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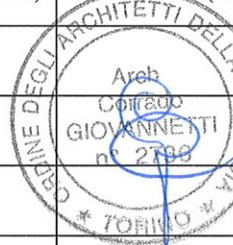
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RILOCALIZZAZIONE DELL' AUTOPORTO DI SUSAS

RELAZIONE DI CALCOLO PENSILINA

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ADRESSE GED INDIRIZZO GED	C3A	//	//	70	10	50	50	02
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Descrizione dell'opera

I fabbricati oggetto di progettazione definitiva consistono in un fabbricato a servizio della stazione di servizio ad un piano fuori terra, un fabbricato destinato a PCC a due piani fuori terra e da una pensilina per la distribuzione del carburante.

I primi due fabbricati sono caratterizzati da una struttura portante costituita da telai in calcestruzzo armato realizzati con pilastri gettati in opera e travi tralicciate semi-prefabbricate tipo TLQ con fondello in calcestruzzo resistente al fuoco. I solai sono del tipo alveolare con getto di completamento superiore in opera da effettuare contestualmente al completamento delle travi tralicciate.

La struttura portante è caratterizzata dai seguenti parametri:

- Pilastri gettati in opera per la possibilità di adattarsi alle differenti forme e sezioni ipotizzate e per il fatto di avere altezze differenti dettate dalle quote di imposta della copertura inclinata;
- Travi semiprefabbricate con getti di completamento in opera per ottenere un prodotto autoportante in prima fase (posizionamento del solaio alveolare e getto di completamento) e performante per le luci in gioco con una notevole riduzione di sezione di calcestruzzo, veloce da trasportare e da montare;
- Solai di tipo alveolare autoportanti in lastre di larghezza 120cm con getto di completamento in opera per ottenere una riduzione dei tempi di realizzazione in virtù della facilità di trasporto e della drastica riduzione dei banchinaggi necessari.

La trave tralicciata tipo TLQ è costituita da un traliccio d'acciaio saldato, tridimensionale e autoportante, avente una lastra di calcestruzzo inglobante ferri tondi che funge da base d'appoggio per i solai, da cassero per il getto e da armatura tesa inferiore. Sulle testate sono previsti dei ferri fuoriuscenti dalla lastra ed un traverso terminale necessari sia per garantire un appoggio stabile in fase di montaggio, sia per costituire una valida armatura di ancoraggio dopo il getto.

La trave tralicciata, dopo il getto di cls, diventa una trave mista (composta in acciaio / calcestruzzo) amplificando così fortemente le capacità portanti del solo traliccio metallico.

Opportuni monconi, a cavallo dell'appoggio fra due travi contigue, permettono la continuità strutturale con evidenti vantaggi in termini di prestazioni e di economia. Le travi tralicciate sono inoltre producibili anche in conci da trasportare in cantiere e da assemblare prima o dopo la posa.

F1. Le lastre alveolari in cemento armato precompresso estruso impiegate per la realizzazione dei solai sono realizzate in stabilimento con getti di calcestruzzo su piste con fondo in acciaio di larghezza standard pari a 120 cm e di lunghezza variabile da mt 120 a

mt 160, tagliando successivamente le lastre in base alle esigenze specifiche. Le lastre alveolari sono armate con acciaio armonico in pretensione e dotate di fresature all'estradosso in corrispondenza degli appoggi per consentire la connessione con le strutture portanti.

La tecnologia realizzativa con estrusione prevede l'impiego di calcestruzzo con un'elevata resistenza della lastra alveolare alla compressione ed alla trazione consentendone l'utilizzo anche in presenza di grandi luci ed elevati sovraccarichi effettuando una posa in opera rapida e il getto della cappa collaborante in autoportanza, senza l'ausilio di impalcature di sostegno provvisorie.

La struttura portante della pensilina per la distribuzione del carburante è invece caratterizzata da telai costituiti da travi e pilastri in acciaio ed elementi secondari di copertura realizzati con capriate metalliche di notevole leggerezza per facilitarne il trasporto ed il montaggio. La copertura è realizzata con pannelli tipo sandwich.

Il presente documento tratta la progettazione della Struttura della Pensilina in acciaio di copertura dell'area carburanti

L'analisi e le verifiche strutturali sono state condotte nel rispetto delle Norme Tecniche 2008 (DM 14 Gennaio 2008).

Normativa di riferimento

Le analisi strutturali e le verifiche di sicurezza sono state effettuate in accordo con le prescrizioni contenute nelle seguenti normative e istruzioni:

- ✓ D.M. 14/01/2008 "*Norme Tecniche Per Le Costruzioni*" (**NTC**);
- ✓ Istruzioni per l'applicazione delle "*Norme Tecniche per le Costruzioni*" di cui al D.M. 14/01/2008 (**CIRCOLARE**)

Caratteristiche dei materiali

Calcestruzzo per pali di fondazione C25/30

Resistenza caratteristica cubica	R_{ck}	30	[MPa]
Resistenza caratteristica cilindrica	f_{ck}	25	[MPa]
Coefficiente di sicurezza parziale per il calcestruzzo	γ_c	1.5	[-]
Coefficiente che tiene conto degli effetti di lungo termine	α_{cc}	0.85	[-]
Valore medio della resistenza a compressione cilindrica	f_{cm}	33.0	[MPa]
Valore medio della resistenza a trazione assiale del calcestruzzo	f_{ctm}	2.56	[MPa]
Valore caratteristico della resistenza a trazione assiale (frattile 5%)	$f_{ctk;0,05}$	1.79	[MPa]
Valore caratteristico della resistenza a trazione assiale (frattile 95%)	$f_{ctk;0,95}$	3.33	[MPa]
Modulo di elasticità secante del calcestruzzo	E_{cm}	32067	[MPa]
Deformazione di contrazione nel calcestruzzo alla tensione f_c	ϵ_{c1}	0.0020	[-]
Deformazione ultima di contrazione nel calcestruzzo	ϵ_{cu}	0.0035	[-]
Resistenza di progetto a compressione del calcestruzzo	f_{cd}	14.11	[MPa]
Resistenza di progetto a trazione del calcestruzzo	f_{ctd}	1.19	[MPa]
Tensione ammissibile nel calcestruzzo nella combinazione caratteristica	$\sigma_{c,caratt.}$	14.94	[MPa]
Tensione ammissibile nel calcestruzzo nella combinazione quasi permanente	$\sigma_{c,q.p.}$	11.20	[MPa]

Acciaio per armature B450C

Resistenza a snervamento dell'acciaio	f_{yk}	450	[MPa]
Coefficiente di sicurezza parziale per l'acciaio	γ_s	1,15	[-]
Modulo di elasticità secante dell'acciaio	E_s	200000	[MPa]
Deformazione a snervamento dell'acciaio	ϵ_{yd}	0,001957	[-]
Deformazione ultima dell'acciaio	ϵ_{su}	0,01	[-]
Resistenza di progetto a trazione dell'acciaio	f_{yd}	391,3	[MPa]
Tensione ammissibile nell'acciaio per le combinazioni a SLS	σ_s	360	[MPa]

Acciaio Laminato

- Acciaio S275

- tensione caratteristica di snervamento
- tensione caratteristica di rottura

$$f_{yk} = 275 \text{ MPa};$$

$$f_{tk} = 430 \text{ MPa}.$$

Bulloni e dadi

Bulloni ad alta resistenza

classe 8.8

- tensione di snervamento

 $f_{yb} = 640 \text{ MPa};$

- tensione di rottura

 $f_{dV} = 800 \text{ MPa}$

Dadi

classe 6S

Terreni di Fondazione

Stratigrafia e parametri geotecnici

Si riportano le indicazioni derivate dal documento "PD2-C3A-MUS-1200-0-PA-NOT - Relazione geologica" sulla successione stratigrafica e sui parametri geotecnici individuati attraverso indagini geologiche.

E' stato possibile riconoscere quattro unità litostratigrafiche principali:

- unità geotecnica UG1: comprende l'orizzonte di potenza variabile di terreno di riporto di tipo prevalentemente ghiaioso-ciottoloso con subordinata sabbia limosa.
- unità geotecnica UG2: corrispondente ai depositi prevalentemente costituiti da sabbia e sabbia limosa con ghiaia e rari ciottoli presenti localmente nei primi metri al di sotto dei terreni dell'UG1; orizzonti sabbiosi discontinui di potenza ridotta sono rinvenibili a differenti profondità intervallati alle ghiaie dominanti.
- unità geotecnica UG3: è l'unità dominante e comprende i depositi più grossolani rappresentati da ghiaie con ciottoli in matrice sabbiosa o sabbioso-limosa caratterizzati da un grado di addensamento da medio ad alto.
- unità geotecnica UG4: è costituita da depositi più fini limoso-sabbiosi con subordinata ghiaia. Tali terreni formano livelli discontinui di potenza ridotta (mediamente metrica) intercalati all'interno dei litotipi dell'unità sopradescritta a partire da circa 15 m di profondità.

Di seguito si propone una tabella riassuntiva dei principali parametri geotecnici ricavati a partire dai risultati di tutte le indagini disponibili nell'area di studio, distinti per ciascuna unità geotecnica. Viene proposta per ciascun parametro una forchetta abbastanza ampia di valori, per tener conto della grande variabilità litologica del settore e del numero relativamente ridotto di dati, soprattutto per quanto riguarda le prove di laboratorio.

Rilocalazione Autoporto-sito di San Didero: Sintesi dei principali parametri geotecnici delle Unità interessate dal progetto											
Unità geotecnica	Litotipo	Peso di volume naturale	Coesione	Angolo di attrito	Modulo di Young	Modulo pressiometrico	Pressione limite	Modulo di taglio $v = E/2G - 1$	Coefficiente di permeabilità	Coesione non drenata	Coeff. consolidazione primaria C_v
		KN/m ³	c' (KPa)	ϕ' (°)	E (Mpa)	Em (Mpa)	Pl (Mpa)	G (Mpa)	K (m/sec)	cu (KPa)	(cm ² /sec)
UG1	Terreno vegetale e di riporto ghiaioso-sabbioso	18-20	0	25-30	20-25	-	-	-	1E-03 - 1E-05	-	-
UG2	Sabbia limosa con ghiaia	19-21	0	30-35	15-20	-	-	35-45	1E-04 - 1E-06	-	-
UG3	Ghiaia con ciottoli in matrice sabbioso-limosa	21-22	0	35-40	50-100	25-60	3-6	50-70	1E-04 - 1E-05	-	-
UG4	Limi sabbiosi con subordinata ghiaia	19-21	0-5	25-30	30-60	15-30	2-4	20-40	1E-06 - 1E-08	60-70	5,78E-03

Tab. 16 – Tabella riassuntiva dei principali parametri geotecnici per ciascuna delle unità geotecniche interessate dalle opere in progetto

Sulla base delle indagini geognostiche eseguite, è stato possibile effettuare uno studio di caratterizzazione geotecnica le cui risultanze sono sintetizzate nella Tabella riportata in precedenza; nei calcoli geotecnici riportati nella presente relazione, sono stati utilizzati i valori medi della forchetta indicata:

Unità geotecnica	Descrizione	Z_{sup} (m)	Z_{inf} (m)	H (m)	γ_n (kN/m ³)	c (kPa)	φ (°)	E_{Young} (MPa)
UG1	Terreno vegetale e di riporto ghiaioso-sabbioso	0	3	3	19	0	28	23
UG3	Ghiaia con ciottoli in matrice sabbiosa-limosa	3	15	12	21	0	37	75
UG4	Limi sabbiosi con subordinata ghiaia	15	16	1	20	5	28	45
UG3	Ghiaia con ciottoli in matrice sabbiosa-limosa	16	24	8	21	0	37	75
UG4	Limi sabbiosi con subordinata ghiaia	24	25	1	20	5	28	45
UG3	Ghiaia con ciottoli in matrice sabbiosa-limosa	>25	-	-	21	0	37	75

Tab. 19 – Stratigrafia e parametri geotecnici

Il livello della falda considerato nei calcoli è in corrispondenza del piano campagna

Classificazione sismica del terreno

Durante il mese di Luglio 2013 a supporto della progettazione definitiva del progetto di delocalizzazione dell'autoporto è stata effettuata anche una campagna di indagini di tipo geoelettrico e sismico in foro e superficie.

In materia di classificazione del rischio sismico, la normativa in vigore fa riferimento al Decreto 14/01/2008 del Ministero delle Infrastrutture (Norme Tecniche per le Costruzioni, GU n.29 del 04/02/2008). Le NTC definiscono la pericolosità sismica di un sito in termini della specifica accelerazione orizzontale massima su roccia (condizione per la quale ag coincide con PGA - Peak Ground Acceleration, accelerazione massima al suolo) e del corrispondente spettro elastico di risposta al sisma. Il metodo deriva direttamente dagli studi realizzati dall'INGV (Istituto Nazionale di Geofisica e Vulcanologia) commissionati dalla Protezione Civile che hanno discretizzato il territorio nazionale creando una griglia con passo pari a 5 km nelle due direzioni orizzontali. In corrispondenza dei nodi di questo reticolo si è attribuito, tramite analisi probabilistica, i valori utili di a_g e dello spettro elastico. Tali valori sono direttamente forniti dalle NTC (nel suo Allegato B). Posizionando il sito di indagine sul reticolo è quindi possibile attribuire mediante interpolazione specifici

valori di a_g che sono amplificati considerando la categoria di suolo, l'effetto topografico e gli effetti di bordo di valli alluvionali.

Le Norme Tecniche per le Costruzioni si rifanno a loro volta all'Eurocodice EN 1998-1 che distingue i terreni in 5 diverse classi (A, B, C, D, E, più due classi speciali S1 e S2) sulla base delle caratteristiche litologiche, del profilo stratigrafico e dei valori della velocità delle onde di taglio V_{s30} (m/sec) registrati nei primi 30 m di profondità. In mancanza di disponibilità di quest'ultimo dato, l'Eurocodice consente l'utilizzo del valore medio di SPT che può essere anche correlato al valore della resistenza al taglio non drenata c_u (kPa).

Dal momento che nel settore di studio sono disponibili indagini sismiche per la determinazione dei valori della V_{s30} , queste ultime sono state utilizzate per la definizione della classe sismica di suolo; in particolare tutte le indagini hanno fornito dei valori di V_{s30} variabili tra un minimo di 470 ed un massimo di 509 m/sec, per un valore medio di 485 m/sec. Sulla base di questi risultati pertanto i terreni presenti nell'area di progetto ricadono nella **categoria di suolo di tipo B** ovvero "depositi di terreni a grana grossa molto addensati o terreni a grana fine molto consistenti".

Calcolo portanza pali carichi assiali

Secondo gli stati limiti ultimi, si richiede che:

$$E_d \leq R_d$$

Essendo:

E_d il valore di progetto della sollecitazione;

R_d il valore di progetto della resistenza geotecnica.

Le singole condizioni di carico vengono combinate secondo quanto previsto dalla NTC 2008 e seguendo l'approccio 2:

Combinazione 1: (A1 + M1 + R3)

I carichi di progetto devono essere appropriatamente corretti attraverso i fattori parziali γ_E .

I valori assunti dal coefficiente γ_E per le ipotesi A1 si espongono al paragrafo 6.2.

Il valore dei parametri geotecnici di progetto si ricava dividendo la resistenza caratteristica R_k , per il coefficiente di sicurezza relativo γ_R :

$$R_d = \frac{R_k}{\gamma_R}$$

Il valore del coefficiente γ_R dipende dalla tipologia di palo e dai carichi applicati ed è dettagliato nella seguente tabella:

	base	Laterale in compressione	Laterale in trazione	Trasversali
R3	1.35	1.15	1.25	1.30

Il valore della resistenza caratteristica R_k si ottiene dalla seguente formulazione:

$$R_{c(t),k} = \text{Min} \left\{ \frac{(R_{c(t),cal})_{media}}{\xi_3}, \frac{(R_{c(t),cal})_{min}}{\xi_4} \right\}$$

$R_{c,cal}$ = Resistenza a compressione ottenuta a partire dai parametri geotecnici dipendendo dalla tipologia di materiale e dalla stratigrafia (definita attraverso parametri geotecnici medi);

ξ_3, ξ_4 = Coefficienti correttivi che dipendono dal numero di prove effettuate (2).

Si possono assumere i seguenti valori ξ : (tre verticali indagate)

$$\xi_3 = 1.60$$

$$\xi_4 = 1.48$$

La verifica della resistenza ultima a compressione viene ricavata considerando il valore dei parametri geotecnici. Questi vengono corretti con un coefficiente $M1$ pari ad 1:

Il valore della capacità portante totale del singolo palo R_c , consiste nella resistenza alla punta e laterale.

$$R_c = Q_{p \text{ ult}} + Q_{s \text{ ult}}$$

F 2.

Essendo:

$Q_{p \text{ ult}}$ = (Capacità portante di punta).

$Q_{s \text{ ult}}$ = (Capacità portante laterale).

PALO TIPO A - TECNOLOGIA TRELICON

Calcolo del carico limite per un palo trivellato in cls

parametri geometrici del palo					
profondità testa palo (m)	t.p	0	diametro (m)	d.p	0,60
profondità punta palo (m)	S _t	12	perimetro (m)	p.p	1,88
lunghezza utile palo (m)	L _u	12	area (m ²)	a.p	0,28
profondità falda (m)	H _f	0	L _u /d.p		20,00
			peso (t)	W'	2,04

input di calcolo
output di calcolo
default
risultati

convenzione	
condizioni drenate	1
condizioni non drenate	0
unità di misura [t,m]	

Strato 1	
H ₀	0
H ₁	3
S ₁	3
L _{u,1}	3
parametri terreno	
condizioni	1
γ _{·1}	1,9
φ _{·1}	28
c _{·1}	0,0
K _{·1}	0,5
c _{u,1}	0,0
q _{a,1}	0,0
q _{a,1max}	0,0
resistenza laterale	
p*k*tanφ _{·1}	0,50
Σγ _i z _i	4,05
Q_{s,1}	2,03

Strato 2	
H ₁	3
H ₂	15
S ₂	12
L _{u,2}	9
parametri terreno	
condizioni	1
γ _{·2}	2,1
φ _{·2}	37
c _{·2}	0,0
K _{·2}	0,7
c _{u,2}	0,0
q _{a,2}	0,0
q _{a,2max}	0,0
resistenza laterale	
p*k*tanφ _{·2}	0,99
Σγ _i z _i	68,85
Q_{s,2}	68,46

Strato 3	
H ₂	15
H ₃	infinito
S ₃	infinito
L _{u,3}	0
parametri terreno	
condizioni	1
γ _{·3}	2,0
φ _{·3}	28
c _{·3}	5,0
K _{·3}	0,7
c _{u,3}	0,0
q _{a,3}	0,0
q _{a,3max}	0,0
resistenza laterale	
p*k*tanφ _{·3}	0,74
Σγ _i z _i	0,00
Q_{s,3}	0,00

Parametri di output	
σ _v efficace	12,60
σ _v totale	24,60
Berezantzev	
L/D=L _u /d.p.	20,70
L/D=4	23,19
L/D=32	18,84
fattori adimensionali	
N _q	20,7
N _c	26,1
N _{c,u}	0,0
resistenza alla punta	
Q _{p,d}	73,76
Q _{p,u}	0,00
Q_p	73,76

Resistenza laterale	
Q_{s,t} = ΣQ_{s,i}	
70,49	t

Resistenza alla punta	
Q_p	
73,76	t

Carico limite	
Q_{lim} = Q_{s,t} + Q_p	
144,25	t

Carico ammissibile	
Q_{amm} = Q_{lim} / 2.5	
57,70	t

$$R_{SLU\ Comp} = Q_p / 1,35 / \xi_3 + Q_s / 1,15 / \xi_3 = 72 \text{ t}$$

$$R_{SLU\ Traz} = Q_s / 1,25 / \xi_3 = 35 \text{ t}$$

Analisi dei carichi

Si riporta nel seguito una descrizione dei carichi considerati per il dimensionamento delle strutture in oggetto.

Carichi relativi alla Pensilina

Pesi propri strutturali (g1)

Il peso proprio degli elementi strutturali è computato considerando un peso specifico pari a $\gamma_{cls}=25.0 \text{ KN/m}^3$ per il calcestruzzo, e pari a $\gamma_{acc}=78.5 \text{ KN/m}^3$ per l'acciaio.

Permanenti

Carichi permanenti Copertura

Peso Proprio Pannelli di Copertura (g1): 20 daN/m^2

Peso Proprio Pannelli di rivestimento (g1): 10 daN/m^2

Peso Proprio Pannelli fotovoltaici (g1): 20 daN/m^2

Peso Proprio dei Pannelli di Tamponamento laterale (g1): 10 daN/m^2 .

Carichi Variabili

Carichi variabili Copertura – Quota Variabile

Carichi variabili in copertura: 150 daN/m^2

Azioni termiche

Si considera una variazione termica di $\pm 25^\circ\text{C}$.

Azione del vento

Pressione del Vento

La pressione del vento è data dall'espressione;

$$p = q_b \times C_e \times C_d \times C_p$$

dove:

- q_{ref} è la pressione cinetica di riferimento ;
- C_e è il coefficiente di esposizione;
- C_p è il coefficiente di forma (o coefficiente aerodinamico), funzione della tipologia e della geometria della costruzione e del suo orientamento rispetto alla direzione del vento.

- c_d è il coefficiente dinamico con cui si tiene conto degli effetti riduttivi associati alla non contemporaneità delle massime pressioni locali e degli effetti amplificativi dovuti alle vibrazioni strutturali. Il valore è stato assunto pari ad 1.0.

La pressione cinetica di riferimento q_{ref} (in N/m^2) è data dall'espressione:

$$q_{ref} = \frac{v_{ref}^2}{1.6}$$

nella quale v_{ref} è la velocità di riferimento del vento (in m/sec) = 25 m/sec (zona 1 - Piemonte)

Nel nostro caso:

$$q_{ref.} = 25^2/1.6 = 390 N/m^2 = 39 \text{ daN/m}^2$$

La pressione massima unitaria del vento è determinata, a favore di sicurezza, considerando una altezza pari a : $H_{max.} \approx 6 \text{ m}$

Considerando rispettivamente:

-Classe di rugosità D e pertanto una Categoria di esposizione del sito II:

$$k_r = 0.19,$$

$$z_0 = 0.05 \text{ m},$$

$$z_{min} = 4.00 \text{ m},$$

$$c_e(z) = k_r^2 c_t \ln(z/z_0) [7 + c_t \ln(z/z_0)] = 0.19^2 \times \ln(6/0.05) [7 + \ln(6/0.05)] = 2.04$$

Quindi la pressione del vento, a meno del coefficiente di forma c_p , vale:

$$p = q_b \times c_e \times c_d = 39 \text{ daN/m}^2 \times 2.04 \times 1 = 80 \text{ daN/m}^2$$

Coefficiente di forma

Per la valutazione del coefficiente di forma si considera l'ipotesi di costruzione stagna:

Pressione esterna:

Coefficiente di forma per elementi sopravento con inclinazione sull'orizzontale $> 60^\circ$:

$$c_{pe} = +0.8$$

Coefficiente di forma per elementi sottovento:

$$c_{pe} = -0.4$$

L'azione del vento risulta dimensionante ai fini del calcolo delle strutture della pensilina rispetto all'azione sismica.

Azione della neve

Il carico neve è determinato secondo quanto previsto nel paragrafo 3.4 delle NTC08.

Il carico neve sulle coperture viene valutato come

$$q_{neve} = q_{sk} \times \mu \times C_E = 150 \times 0.8 \times 1 = 120 \text{ daN/m}^2$$

dove:

$$q_{sk} = 150 \text{ daN/m}^2 \text{ (Zona I - Alpina)}$$

$$\mu = 0.8 \quad \text{coefficiente di forma}$$

$$C_E = 1.0 \quad \text{coefficiente di esposizione}$$

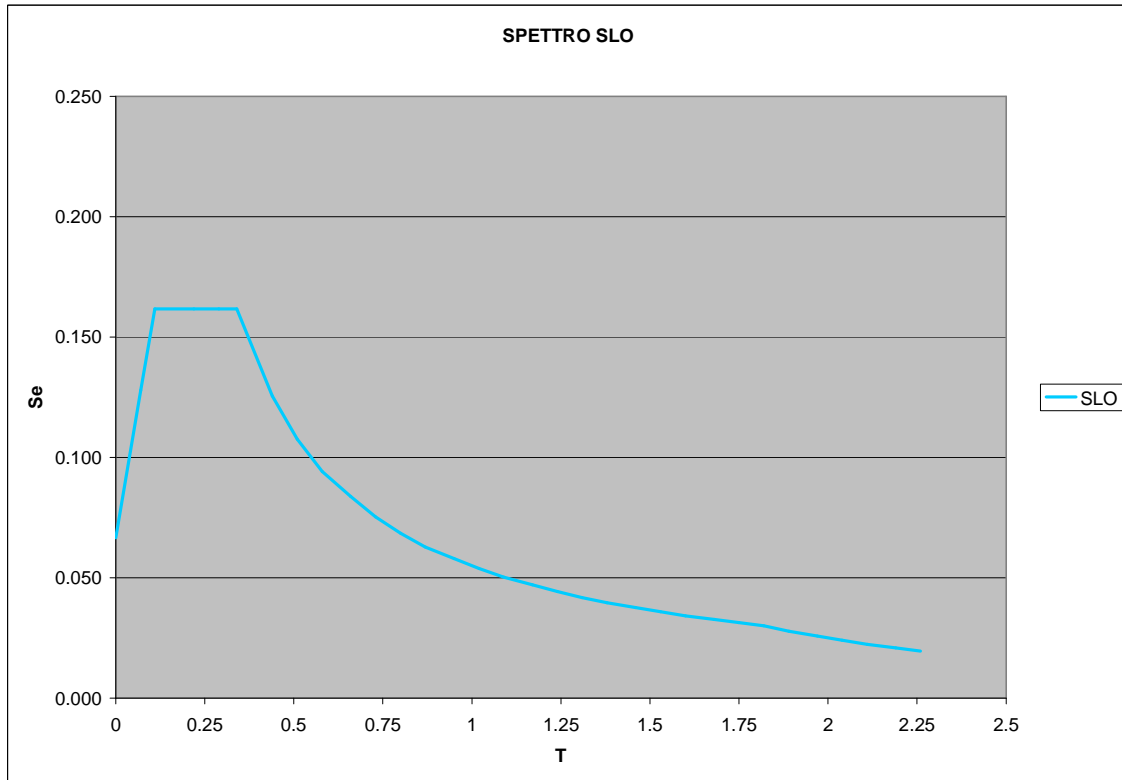
Azioni sismiche

Le azioni sismiche sono state definite considerando i seguenti parametri:

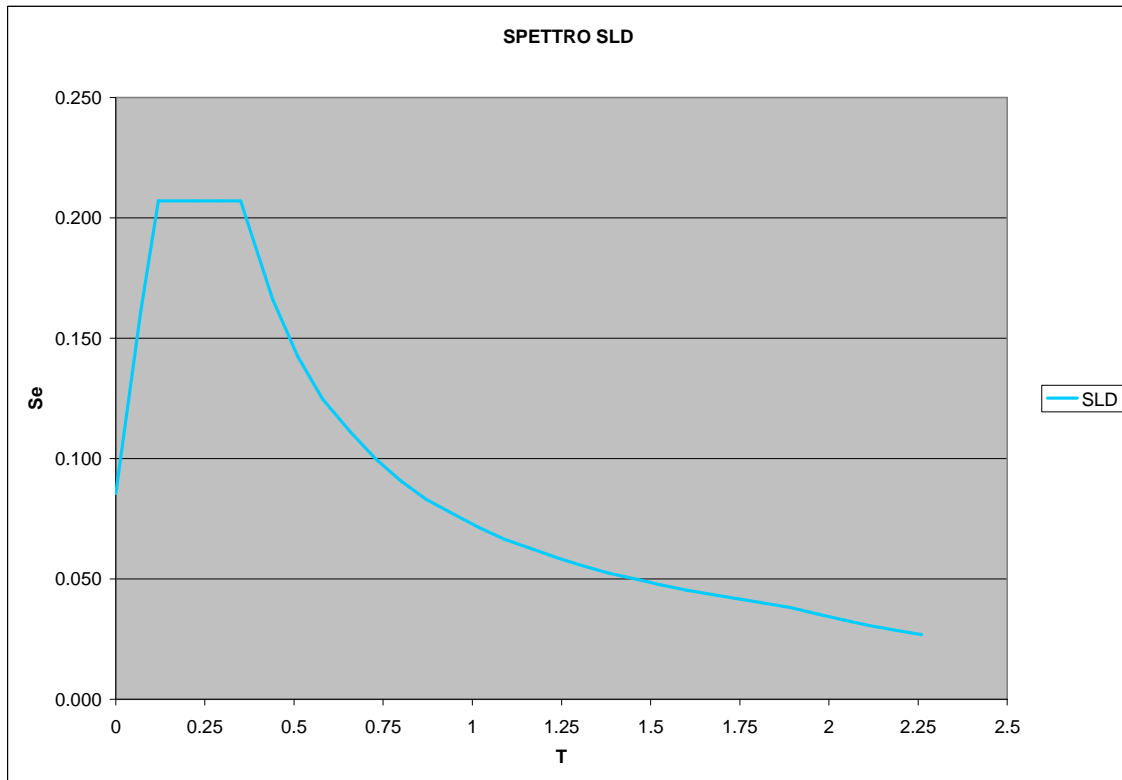
- TIPO DI COSTRUZIONE: 2 (Opere Ordinarie) , Vita Nominale $V_N > 50$ anni;
- CLASSE D'USO: **IV**;
- PERIODO DI RIFERIMENTO: $V_R = V_N \cdot C_U = 50 \times 2.0 = 100$ anni;
- Coordinate Località di Riferimento: Latitudine 45.1264° ; Longitudine 7.2092 ;
- Categoria del suolo: B;
- Categoria Topografica: T1;
- Stati Limite considerati e Probabilità di Superamento P_{vr} :
 - 1) Stato limite di Operatività (SLO): $P_{vr} = 81\%$;
 - 2) Stato Limite di Esercizio SLD: $P_{vr} = 63\%$;
 - 3) Stato Limite di Salvaguardia della vita SLV: $P_{vr} = 10\%$;
- Fattore di struttura: $q = 1$ (struttura non dissipativa).

Spettri NTC

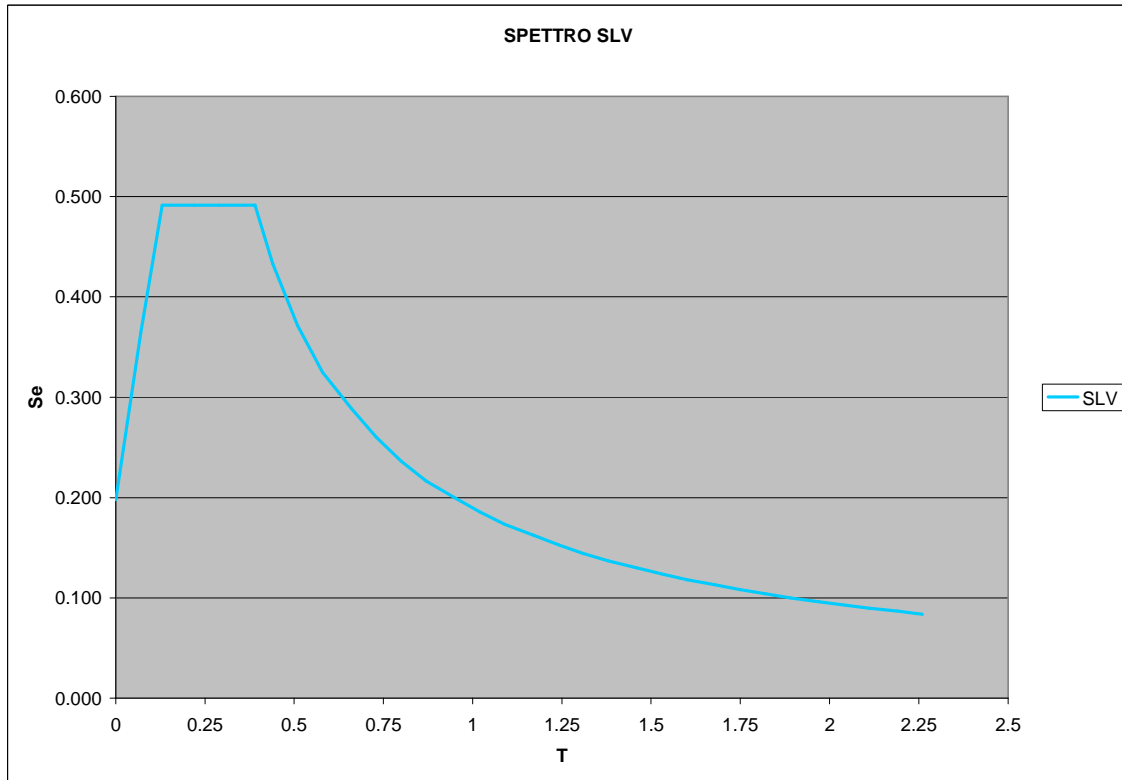
Spettro di risposta elastico in accelerazione delle componenti orizzontali SLO



Spettro di risposta elastico in accelerazione delle componenti orizzontali SLD



Spettro di risposta di progetto in accelerazione delle componenti orizzontali SLV



Pensilina in acciaio

Metodo di analisi

L'analisi delle strutture è stata svolta attraverso l'analisi dinamica lineare.

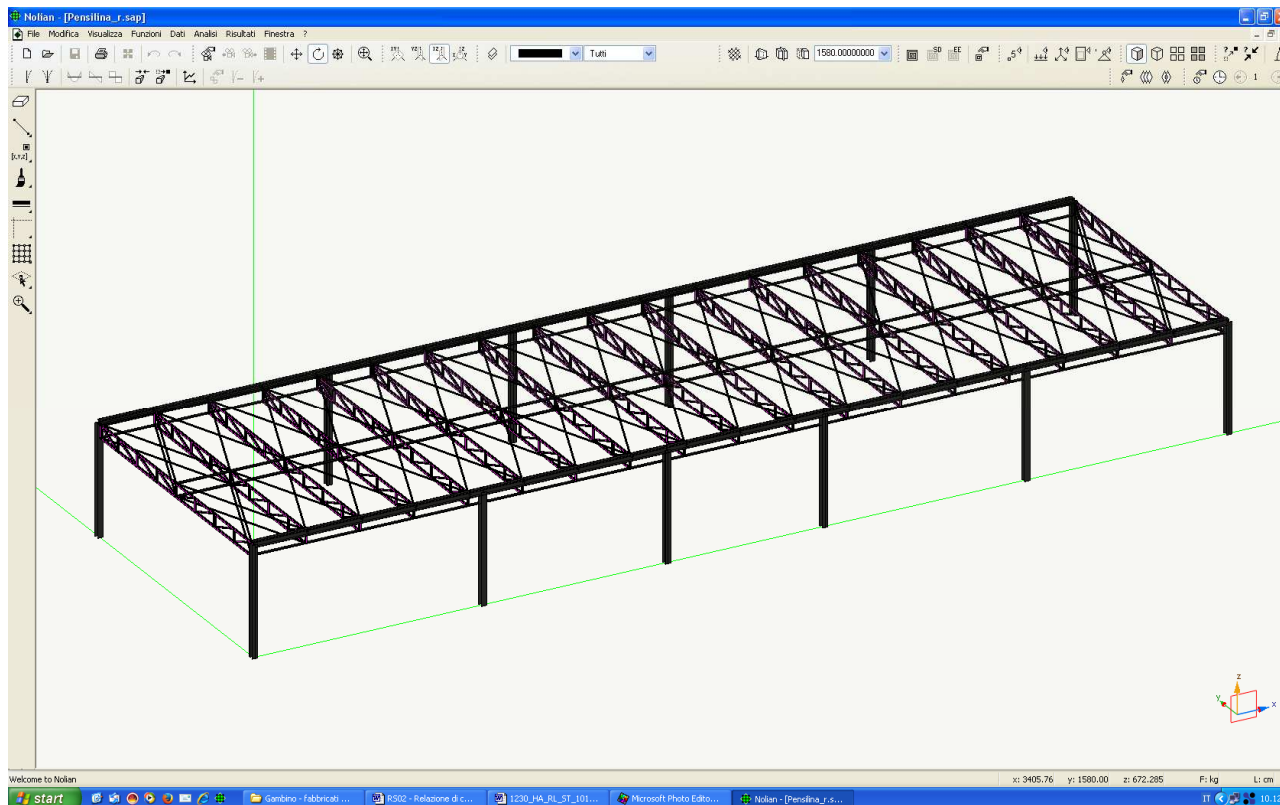
Per il calcolo delle sollecitazioni massime agenti sulla struttura sono state prese in considerazione diverse distribuzioni dei carichi così come indicato nei paragrafi precedenti della presente relazione.

Come già indicato in precedenza, si sono adottati i seguenti parametri per l'analisi sismica:

- TIPO DI COSTRUZIONE: 2 (Opere Ordinarie) , Vita Nominale $V_N > 50$ anni;
- CLASSE D'USO: **IV**;
- PERIODO DI RIFERIMENTO: $V_R = V_N * C_U = 50 * 2.0 = 100$ anni;
- Coordinate Località di Riferimento: Latitudine 45.1264°; Longitudine 7.2092;
- Categoria del suolo: B;
- Categoria Topografica: T1;
- Fattore di struttura: $q = 1.0$ (struttura non dissipativa).

Modellazione

Per l'analisi delle strutture della pensilina è stato utilizzato un modello di calcolo rappresentato nella seguente figura.



Nel calcolo delle strutture (determinazione delle deformate e dei parametri di sollecitazione) si utilizza il metodo di calcolo degli elementi finiti (elementi di tipo beam per travi e pilastri), applicato su modelli strutturali a comportamento elastico-lineare.

Il codice di calcolo utilizzato è il programma di calcolo automatico "NOLIAN" della società SOFTING, versione "NOLIAN EWS 37" licenza n°534.

Gli spostamenti nodali sono riportati rispetto al sistema globale di riferimento (X, Y, Z); i parametri di sollecitazione (forza normale N_x , forze taglianti T_y e T_z , i momenti flettenti M_y e M_z ed i momenti torcenti M_x), rispetto al sistema di riferimento locale degli elementi strutturali. I carichi sono definiti rispetto al sistema di riferimento globale (X, Y, Z).

La struttura è schematizzata con un telaio spaziale tridimensionale incastrato alla base.

Gli elementi del telaio hanno caratteristiche geometriche calcolate automaticamente dal programma una volta assegnate le dimensioni.

I carichi agenti sono stati attribuiti agli elementi strutturali di competenza con un modello di ripartizione per aree di influenza.

Gli elementi dei telai sono caricati dai seguenti carichi nelle seguenti condizioni di carico:

- **Perma** - Peso proprio di travi e pilastri (computati automaticamente dal programma una volta assegnata la densità di massa) e pesi propri degli altri elementi strutturali quali pannellature, lamiere e pannelli fotovoltaici;

- **Acc_150** – Azioni variabili in copertura;
- **Termico** – Azione da variazione termica;
- **Vento X** – Azioni variabili da vento in direzione X;
- **Vento Y** – Azioni variabili da vento in direzione Y.

Ad ogni elemento inoltre, per lo svolgimento dell'analisi dinamica, viene assegnata una massa uniformemente distribuita dovuta al peso proprio, ai carichi permanenti ed agli accidentali con i coefficienti di riduzione secondo le vigenti normative.

Il programma di calcolo esegue l'analisi statica per i carichi assegnati, considerati agenti staticamente, poi l'analisi modale e l'analisi sismica con la tecnica dello spettro di risposta. Il solutore usato è un solutore "in core" per matrici sparse ad alte prestazioni. Per l'analisi modale si è impiegato il "subspace iteration method" per il calcolo dei periodi propri e dei modi di vibrare della struttura.

Per l'analisi sismica si è impiegata la tecnica dello Spettro di Risposta con sovrapposizione modale CQC (Complete Quadratic Combination) considerando gli smorzamenti assegnati.

Nel modello sono state valutate sei condizioni di carico sismiche:

- Dinamica SLVh X: sisma in direzione X applicando lo spettro relativo allo S.L.V.
- Dinamica SLVh Y: sisma in direzione Y applicando lo spettro relativo allo S.L.V.
- Dinamica SLDh X: sisma in direzione X applicando lo spettro relativo allo S.L.D.
- Dinamica SLDh Y: sisma in direzione Y applicando lo spettro relativo allo S.L.D.
- Dinamica SLOh X: sisma in direzione X applicando lo spettro relativo allo S.L.O.
- Dinamica SLOh Y: sisma in direzione Y applicando lo spettro relativo allo S.L.O.

Le caratteristiche della sollecitazione calcolate dal programma di calcolo "NOLIAN" vengono inserite nel postprocessore "EASYSSTEEL" come successivamente descritto per la verifica delle sezioni dei vari elementi in acciaio come pilastri e travi di copertura.

Casi di carico e combinazioni

Le azioni di cui ai paragrafi precedenti sono combinate tra loro, al fine di ottenere le sollecitazioni di progetto relative agli elementi strutturali di volta in volta considerati in base a quanto prescritto delle NTC 2008.

Le combinazioni di carico s.l.u. statiche (in assenza di azioni sismiche) sono ottenute mediante diverse combinazioni dei carichi permanenti ed accidentali in modo da considerare tutte le situazioni più sfavorevoli agenti sulla struttura. I carichi vengono

applicati mediante opportuni coefficienti parziali di sicurezza, considerando l'eventualità più gravosa per la sicurezza della struttura.

Le azioni sismiche sono valutate in conformità a quanto stabilito dalle norme e specificato nel paragrafo sulle azioni. In sede di dimensionamento vengono analizzate tutte le combinazioni, anche sismiche, impostate ai fini della verifica s.l.u. Vengono anche processate le specifiche combinazioni di carico introdotte per valutare lo stato limite di esercizio (tensioni, fessurazione, deformabilità).

Le verifiche dinamiche dello stato limite di salvaguardia della vita (SLV) vengono effettuate con la combinazione:

$$S = G_1 + G_2 + E + \sum_j \psi_{2j} Q_{kj}$$

Con

G_1 = effetto dei pesi propri

G_2 = effetto del carico permanente degli elementi non strutturali

E = effetto dell'azione sismica

Q_{kj} = effetto delle azioni variabili (vento, neve, carico d'esercizio, ecc)

L'azione sismica viene valutata con riferimento alle masse definite dalla combinazione

$$G_1 + G_2 + \sum_j \psi_{2j} Q_{kj}$$

In cui i coefficienti ψ_{2j} sono gli stessi utilizzati per la combinazione delle azioni sismiche

Per gli stati limite ultimi (SLU) statici sono state adottate le combinazioni del tipo:

$$\gamma_{G1} \cdot G_1 + \gamma_{G2} \cdot G_2 + \gamma_P \cdot P + \gamma_{Q1} \cdot Q_{k1} + \gamma_{Q2} \cdot \psi_{02} \cdot Q_{k2} + \gamma_{Q3} \cdot \psi_{03} \cdot Q_{k3} + \dots$$

dove:

G_1 rappresenta il peso proprio di tutti gli elementi strutturali; peso proprio del terreno, quando pertinente; forze indotte dal terreno (esclusi gli effetti di carichi variabili applicati al terreno); forze risultanti dalla pressione dell'acqua (quando si configurino costanti nel tempo);

G_2 rappresenta il peso proprio di tutti gli elementi non strutturali;

P rappresenta pretensione e precompressione;

Q azioni sulla struttura o sull'elemento strutturale con valori istantanei che possono risultare sensibilmente diversi fra loro nel tempo:

- di lunga durata: agiscono con un'intensità significativa, anche non continuativamente, per un tempo non trascurabile rispetto alla vita nominale della struttura;
- di breve durata: azioni che agiscono per un periodo di tempo breve rispetto alla vita nominale della struttura;

Q_{ki} rappresenta il valore caratteristico della i -esima azione variabile;

$\gamma_g, \gamma_q, \gamma_p$ coefficienti parziali come definiti nella tabella 2.6.I del DM 14 gennaio 2008;

ψ_{0i} sono i coefficienti di combinazione per tenere conto della ridotta probabilità di concomitanza delle azioni variabili con i rispettivi valori caratteristici.

All'interno della verifica agli **SLU** i coefficienti moltiplicativi di sicurezza da applicare ai carichi sono forniti come segue:

Tabella 2.6.I – Coefficienti parziali per le azioni o per l'effetto delle azioni nelle verifiche SLU

		Coefficiente γ_F	EQU	A1 STR	A2 GEO
Carichi permanenti	favorevoli	γ_{G1}	0,9	1,0	1,0
	sfavorevoli		1,1	1,3	1,0
Carichi permanenti non strutturali ⁽¹⁾	favorevoli	γ_{G2}	0,0	0,0	0,0
	sfavorevoli		1,5	1,5	1,3
Carichi variabili	favorevoli	γ_{Qi}	0,0	0,0	0,0
	sfavorevoli		1,5	1,5	1,3

I valori dei coefficienti di combinazione utilizzati sono cerchiati in rosso nella seguente tabella:

Tabella 2.5.I – Valori dei coefficienti di combinazione

Categoria/Azione variabile	ψ_{0j}	ψ_{1j}	ψ_{2j}
Categoria A Ambienti ad uso residenziale	0,7	0,5	0,3
Categoria B Uffici	0,7	0,5	0,3
Categoria C Ambienti suscettibili di affollamento	0,7	0,7	0,6
Categoria D Ambienti ad uso commerciale	0,7	0,7	0,6
Categoria E Biblioteche, archivi, magazzini e ambienti ad uso industriale	1,0	0,9	0,8
Categoria F Rimesse e parcheggi (per autoveicoli di peso ≤ 30 kN)	0,7	0,7	0,6
Categoria G Rimesse e parcheggi (per autoveicoli di peso > 30 kN)	0,7	0,5	0,3
Categoria H Coperture	0,0	0,0	0,0
Vento	0,6	0,2	0,0
Neve (a quota ≤ 1000 m s.l.m.)	0,5	0,2	0,0
Neve (a quota > 1000 m s.l.m.)	0,7	0,5	0,2
Variazioni termiche	0,6	0,5	0,0

Allo Stato Limite di Esercizio (SLE) le sollecitazioni sono state ricavate applicando le formule riportate nel D.M. 14 gennaio 2008 - Norme tecniche per le costruzioni - al punto 2.5.3.

Per le verifiche agli stati limite di esercizio, a seconda dei casi, si fa riferimento alle seguenti combinazioni di carico:

combinazione rara
$$F_d = \sum_{j=1}^m (G_{Kj}) + Q_{k1} + \sum_{i=2}^n (\psi_{0i} \cdot Q_{ki}) + \sum_{h=1}^l (P_{kh})$$

combinazione frequente
$$F_d = \sum_{j=1}^m (G_{Kj}) + \psi_{11} \cdot Q_{k1} + \sum_{i=2}^n (\psi_{2i} \cdot Q_{ki}) + \sum_{h=1}^l (P_{kh})$$

combinazione quasi permanente
$$F_d = \sum_{j=1}^m (G_{Kj}) + \psi_{21} \cdot Q_{k1} + \sum_{i=2}^n (\psi_{2i} \cdot Q_{ki}) + \sum_{h=1}^l (P_{kh})$$

dove:

- G_{Kj} valore caratteristico della j-esima azione permanente;
 P_{kh} valore caratteristico della h-esima deformazione impressa;
 Q_{kl} valore caratteristico dell'azione variabile di base di ogni combinazione;
 Q_{ki} valore caratteristico della i-esima azione variabile;
 ψ_{0i} coefficiente atto a definire i valori delle azioni ammissibili di durata breve ma ancora significativi nei riguardi della possibile concomitanza con altre azioni variabili;
 ψ_{1i} coefficiente atto a definire i valori delle azioni ammissibili ai frattili di ordine 0,95 delle distribuzioni dei valori istantanei;
 ψ_{2i} coefficiente atto a definire i valori quasi permanenti delle azioni ammissibili ai valori medi delle distribuzioni dei valori istantanei.

Condizioni di carico modello

(Fase) Nome	Tipo
(1) Dinamica SLOh Y	Sismico SLO
(1) Dinamica SLOh X	Sismico SLO
(1) Dinamica SLVh Y	Sismico SLV
(1) Dinamica SLVh X	Sismico SLV
(1) Dinamica SLDh Y	Sismico SLD
(1) Dinamica SLDh X	Sismico SLD
(1) Permanenti	Permanente
(1) Acc_150	Neve ($q < 1000$)
(1) Termico	Temperatura
(1) Vento X	Vento
(1) Vento Y	Vento
(0) 1	Annulato

Combinazioni di carico modello

Combinazioni di progetto dei carichi allo SLV

1	$-0.30 * (1) \text{ Dinamica SLVh Y} + 0.20 * (1) \text{ Acc}_{150} + 1.00 * (1) \text{ Permanenti} + -1.00 * (1) \text{ Dinamica SLVh X}$
----------	--------------------------------------------------------------------------------------------------------------------------------------------

2	$-0.30 * (1) \text{ Dinamica SLVh Y} + 0.20 * (1) \text{ Acc}_{150} + 1.00 * (1) \text{ Permanenti} + 1.00 * (1) \text{ Dinamica SLVh X}$
3	$0.30 * (1) \text{ Dinamica SLVh Y} + 0.20 * (1) \text{ Acc}_{150} + 1.00 * (1) \text{ Permanenti} + -1.00 * (1) \text{ Dinamica SLVh X}$
4	$0.30 * (1) \text{ Dinamica SLVh Y} + 0.20 * (1) \text{ Acc}_{150} + 1.00 * (1) \text{ Permanenti} + 1.00 * (1) \text{ Dinamica SLVh X}$
5	$-0.30 * (1) \text{ Dinamica SLVh X} + 0.20 * (1) \text{ Acc}_{150} + 1.00 * (1) \text{ Permanenti} + -1.00 * (1) \text{ Dinamica SLVh Y}$
6	$-0.30 * (1) \text{ Dinamica SLVh X} + 0.20 * (1) \text{ Acc}_{150} + 1.00 * (1) \text{ Permanenti} + 1.00 * (1) \text{ Dinamica SLVh Y}$
7	$0.30 * (1) \text{ Dinamica SLVh X} + 0.20 * (1) \text{ Acc}_{150} + 1.00 * (1) \text{ Permanenti} + -1.00 * (1) \text{ Dinamica SLVh Y}$
8	$0.30 * (1) \text{ Dinamica SLVh X} + 0.20 * (1) \text{ Acc}_{150} + 1.00 * (1) \text{ Permanenti} + 1.00 * (1) \text{ Dinamica SLVh Y}$
9	$1.50 * (1) \text{ Vento Y} + 0.75 * (1) \text{ Acc}_{150} + 1.00 * (1) \text{ Permanenti}$
10	$1.50 * (1) \text{ Vento X} + 0.75 * (1) \text{ Acc}_{150} + 1.00 * (1) \text{ Permanenti}$
11	$1.50 * (1) \text{ Termico} + 0.75 * (1) \text{ Acc}_{150} + 1.00 * (1) \text{ Permanenti}$
12	$0.90 * (1) \text{ Vento Y} + 1.50 * (1) \text{ Acc}_{150} + 1.00 * (1) \text{ Permanenti}$
13	$0.90 * (1) \text{ Vento X} + 1.50 * (1) \text{ Acc}_{150} + 1.00 * (1) \text{ Permanenti}$
14	$0.90 * (1) \text{ Termico} + 1.50 * (1) \text{ Acc}_{150} + 1.00 * (1) \text{ Permanenti}$
15	$1.00 * (1) \text{ Permanenti}$
16	$1.50 * (1) \text{ Vento Y} + 0.75 * (1) \text{ Acc}_{150} + 1.30 * (1) \text{ Permanenti}$
17	$1.50 * (1) \text{ Vento X} + 0.75 * (1) \text{ Acc}_{150} + 1.30 * (1) \text{ Permanenti}$
18	$1.50 * (1) \text{ Termico} + 0.75 * (1) \text{ Acc}_{150} + 1.30 * (1) \text{ Permanenti}$
19	$0.90 * (1) \text{ Vento Y} + 1.50 * (1) \text{ Acc}_{150} + 1.30 * (1) \text{ Permanenti}$
20	$0.90 * (1) \text{ Vento X} + 1.50 * (1) \text{ Acc}_{150} + 1.30 * (1) \text{ Permanenti}$
21	$0.90 * (1) \text{ Termico} + 1.50 * (1) \text{ Acc}_{150} + 1.30 * (1) \text{ Permanenti}$
22	$1.30 * (1) \text{ Permanenti}$

Combinazioni di danno dei carichi SLD

1	$-0.30 * (1) \text{ Dinamica SLDh Y} + 0.20 * (1) \text{ Acc}_{150} + 1.00 * (1) \text{ Permanenti} + -1.00 * (1) \text{ Dinamica SLDh X}$
2	$-0.30 * (1) \text{ Dinamica SLDh Y} + 0.20 * (1) \text{ Acc}_{150} + 1.00 * (1) \text{ Permanenti} + 1.00 * (1) \text{ Dinamica SLDh X}$
3	$0.30 * (1) \text{ Dinamica SLDh Y} + 0.20 * (1) \text{ Acc}_{150} + 1.00 * (1) \text{ Permanenti} + -1.00 * (1) \text{ Dinamica SLDh X}$
4	$0.30 * (1) \text{ Dinamica SLDh Y} + 0.20 * (1) \text{ Acc}_{150} + 1.00 * (1) \text{ Permanenti} + 1.00 * (1) \text{ Dinamica SLDh X}$
5	$-0.30 * (1) \text{ Dinamica SLDh X} + 0.20 * (1) \text{ Acc}_{150} + 1.00 * (1) \text{ Permanenti} + -1.00 * (1) \text{ Dinamica SLDh Y}$
6	$-0.30 * (1) \text{ Dinamica SLDh X} + 0.20 * (1) \text{ Acc}_{150} + 1.00 * (1) \text{ Permanenti} + 1.00 * (1) \text{ Dinamica SLDh Y}$
7	$0.30 * (1) \text{ Dinamica SLDh X} + 0.20 * (1) \text{ Acc}_{150} + 1.00 * (1) \text{ Permanenti} + -1.00 * (1) \text{ Dinamica SLDh Y}$
8	$0.30 * (1) \text{ Dinamica SLDh X} + 0.20 * (1) \text{ Acc}_{150} + 1.00 * (1) \text{ Permanenti} + 1.00 * (1) \text{ Dinamica SLDh Y}$

Combinazioni di operatività dei carichi SLO

1	$-0.30 * (1) \text{ Dinamica SLOh Y} + 0.20 * (1) \text{ Acc}_{150} + 1.00 * (1) \text{ Permanenti} + -1.00 * (1) \text{ Dinamica SLOh X}$
2	$-0.30 * (1) \text{ Dinamica SLOh Y} + 0.20 * (1) \text{ Acc}_{150} + 1.00 * (1) \text{ Permanenti} + 1.00 * (1) \text{ Dinamica SLOh X}$
3	$0.30 * (1) \text{ Dinamica SLOh Y} + 0.20 * (1) \text{ Acc}_{150} + 1.00 * (1) \text{ Permanenti} + -1.00 * (1) \text{ Dinamica SLOh X}$

4	$0.30 * (1) \text{ Dinamica SLOh Y} + 0.20 * (1) \text{ Acc}_{150} + 1.00 * (1) \text{ Permanenti} + 1.00 * (1) \text{ Dinamica SLOh X}$
5	$-0.30 * (1) \text{ Dinamica SLOh X} + 0.20 * (1) \text{ Acc}_{150} + 1.00 * (1) \text{ Permanenti} + -1.00 * (1) \text{ Dinamica SLOh Y}$
6	$-0.30 * (1) \text{ Dinamica SLOh X} + 0.20 * (1) \text{ Acc}_{150} + 1.00 * (1) \text{ Permanenti} + 1.00 * (1) \text{ Dinamica SLOh Y}$
7	$0.30 * (1) \text{ Dinamica SLOh X} + 0.20 * (1) \text{ Acc}_{150} + 1.00 * (1) \text{ Permanenti} + -1.00 * (1) \text{ Dinamica SLOh Y}$
8	$0.30 * (1) \text{ Dinamica SLOh X} + 0.20 * (1) \text{ Acc}_{150} + 1.00 * (1) \text{ Permanenti} + 1.00 * (1) \text{ Dinamica SLOh Y}$

Combinazioni di esercizio dei carichi

1	Quasi Perm.	$1.00 * (1) \text{ Permanenti}$
2	Frequente	$0.20 * (1) \text{ Vento Y} + 1.00 * (1) \text{ Permanenti}$
3	Frequente	$0.20 * (1) \text{ Vento X} + 1.00 * (1) \text{ Permanenti}$
4	Frequente	$0.50 * (1) \text{ Termico} + 1.00 * (1) \text{ Permanenti}$
5	Frequente	$0.20 * (1) \text{ Acc}_{150} + 1.00 * (1) \text{ Permanenti}$
6	Frequente	$1.00 * (1) \text{ Permanenti}$
7	Rara	$1.00 * (1) \text{ Vento Y} + 0.50 * (1) \text{ Acc}_{150} + 1.00 * (1) \text{ Permanenti}$
8	Rara	$1.00 * (1) \text{ Vento X} + 0.50 * (1) \text{ Acc}_{150} + 1.00 * (1) \text{ Permanenti}$
9	Rara	$1.00 * (1) \text{ Termico} + 0.50 * (1) \text{ Acc}_{150} + 1.00 * (1) \text{ Permanenti}$
10	Rara	$0.60 * (1) \text{ Vento Y} + 1.00 * (1) \text{ Acc}_{150} + 1.00 * (1) \text{ Permanenti}$
11	Rara	$0.60 * (1) \text{ Vento X} + 1.00 * (1) \text{ Acc}_{150} + 1.00 * (1) \text{ Permanenti}$
12	Rara	$0.60 * (1) \text{ Termico} + 1.00 * (1) \text{ Acc}_{150} + 1.00 * (1) \text{ Permanenti}$
13	Rara	$1.00 * (1) \text{ Permanenti}$

Rappresentatività del modello

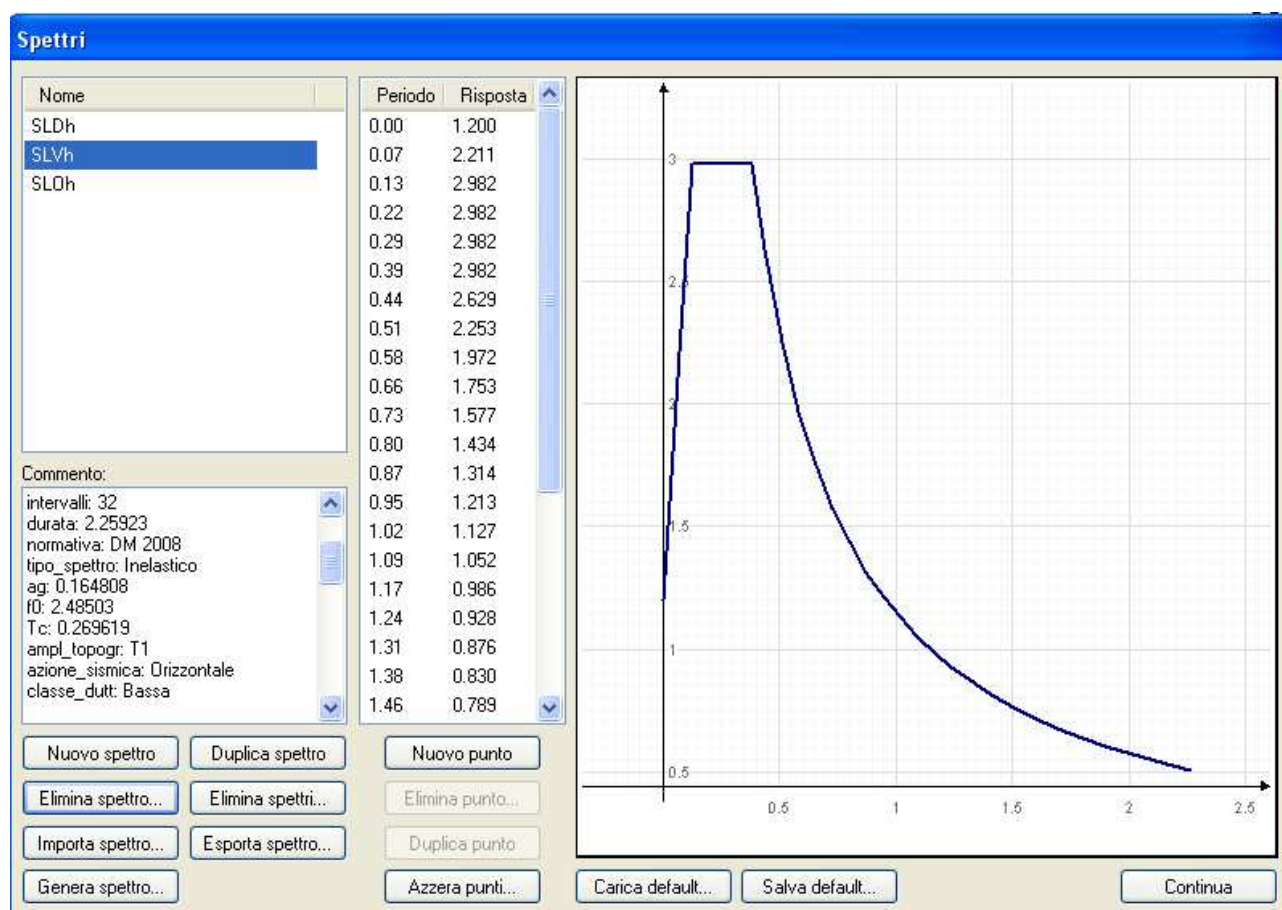
La rappresentatività dei risultati ottenuti è in primo luogo assicurata dal metodo adottato che è il Metodo degli Elementi Finiti che non richiede delle significative semplificazioni del modello strutturale. Tale metodo ha permesso infatti di rappresentare tutte le particolarità strutturali con l'opportuna adeguatezza. Tra queste, citando solo le principali, gli impalcati rigidi nel proprio piano, la connessione di dimensioni finite tra elementi, l'interazione con il suolo, la distribuzione delle masse, i vincoli e le disconnessioni di vincolo tra elementi. In questa struttura non vi sono variazioni di stato nel tempo o per fasi costruttive e quindi si è adottato un unico modello benché il programma di calcolo adottato avrebbe facilmente permesso di considerare fasi evolutive della struttura. Il modello strutturale utilizzato corrisponde inoltre alle concezioni e alle esigenze di analisi in quanto il programma di calcolo adottato per trattarlo, consente una completa verifica e diagnosi sul modello stesso di elementi finiti non avendo fasi intermedi di automazione che possano rendere poco identificabile il modello adottato.

Analisi spettrale

L'analisi spettrale è condotta per le seguenti condizioni dinamiche:

Nome della condizione dinamica	Nome dello spettro	Acc. X	Acc. Y	Acc. Z
Dinamica SLVh X	SLVh	161.677	0.00	0.00
Dinamica SLVh Y	SLVh	0.00	161.677	0.00
Dinamica SLDh X	SLDh	69.89	0.00	0.00
Dinamica SLDh Y	SLDh	0.00	69.89	0.00
Dinamica SLOh X	SLOh	54.50	0.00	0.00
Dinamica SLOh Y	SLOh	0.00	54.50	0.00

Sono stati impiegati i seguenti spettri di risposta:

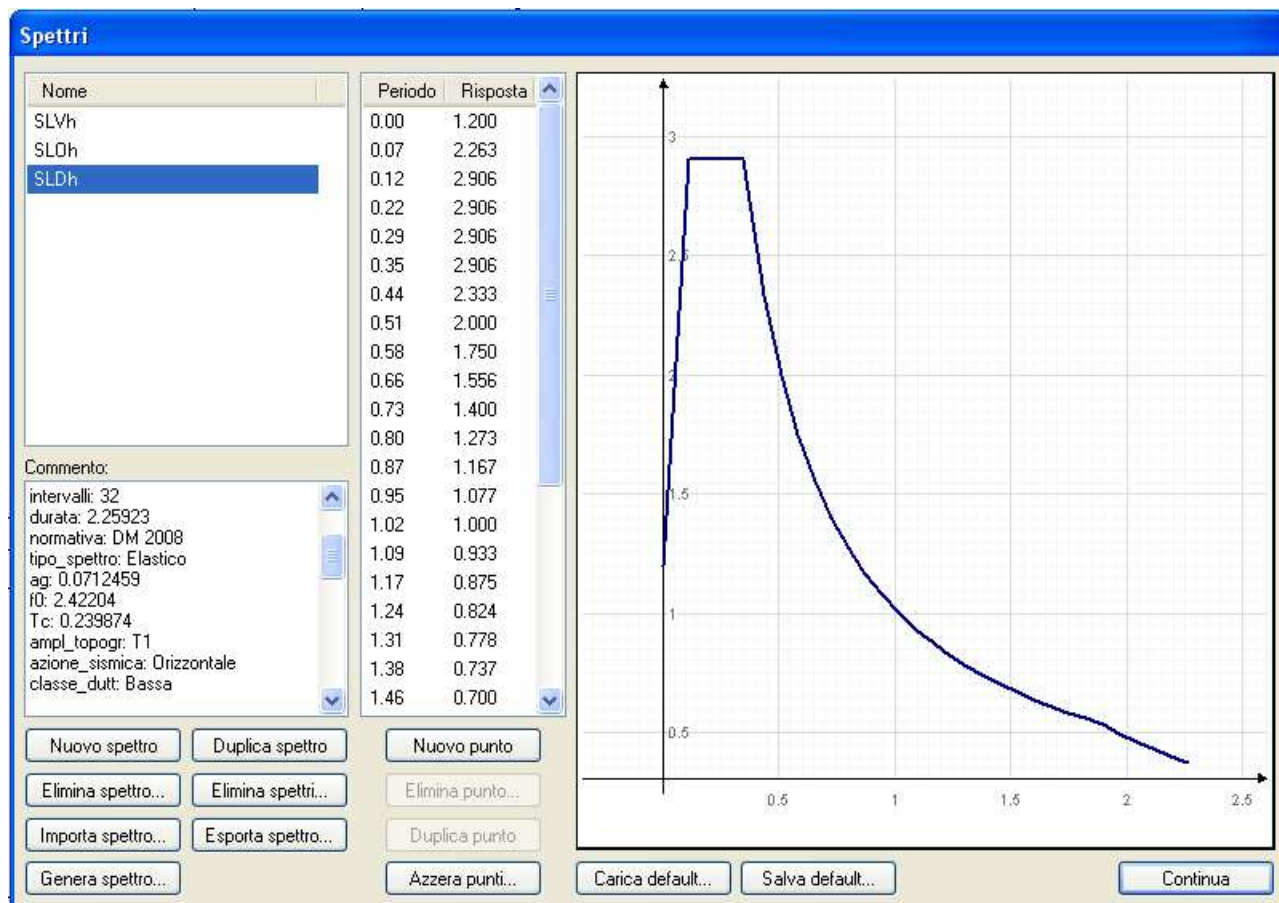


Spettro: SLVh

I parametri utilizzati per la generazione dello spettro su riportato sono riassunti nella seguente tabella:

Tipo	Tc	Fo	Fattore di struttura q

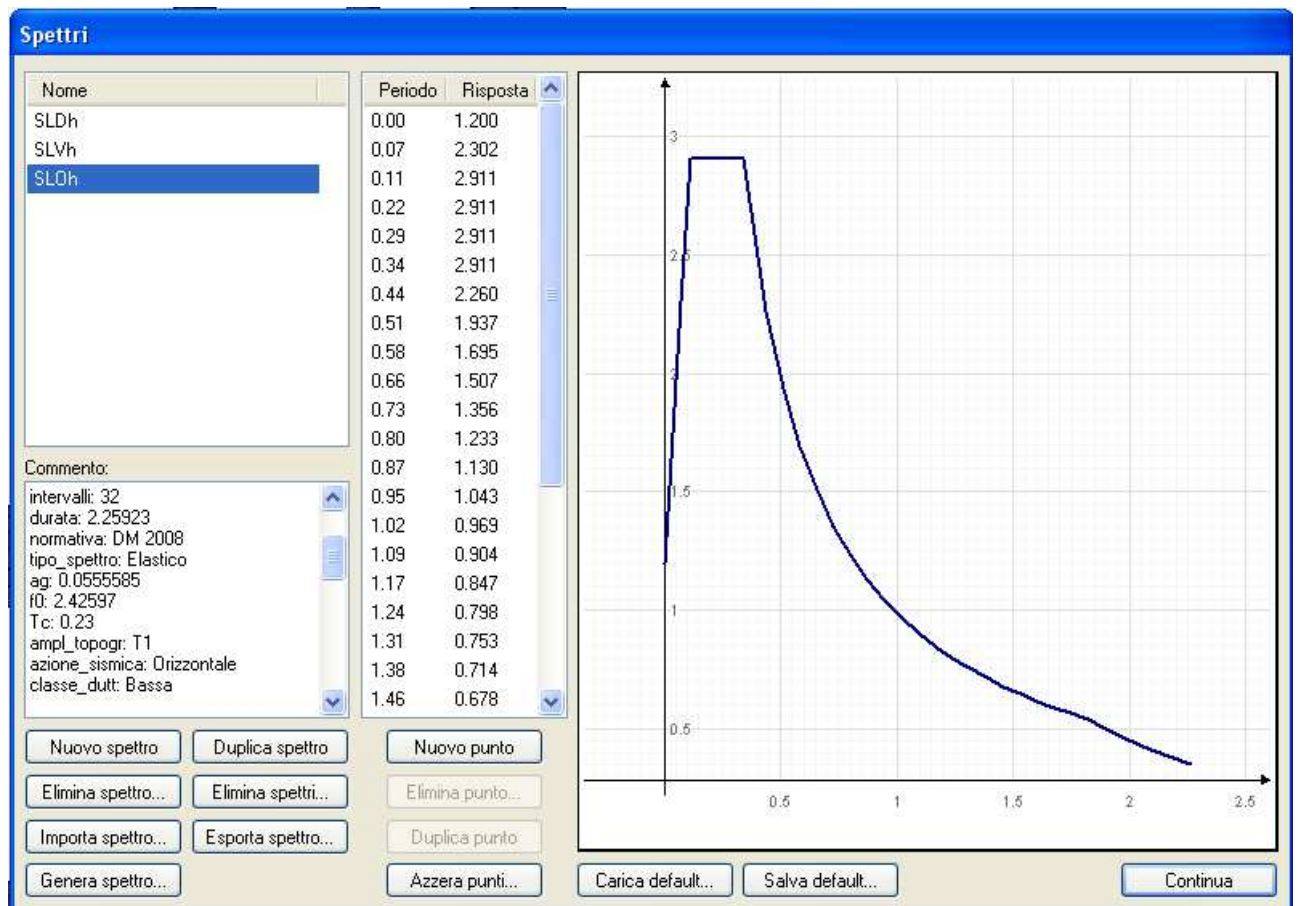
ND	0.269	2.48	1.00
----	-------	------	------



Spettro: SLDh

I parametri utilizzati per la generazione dello spettro su riportato sono riassunti nella seguente tabella:

Tipo	Tc	Fo	Fattore di struttura q
ND	0.239	2.42	1.000



Spettro: SLOh

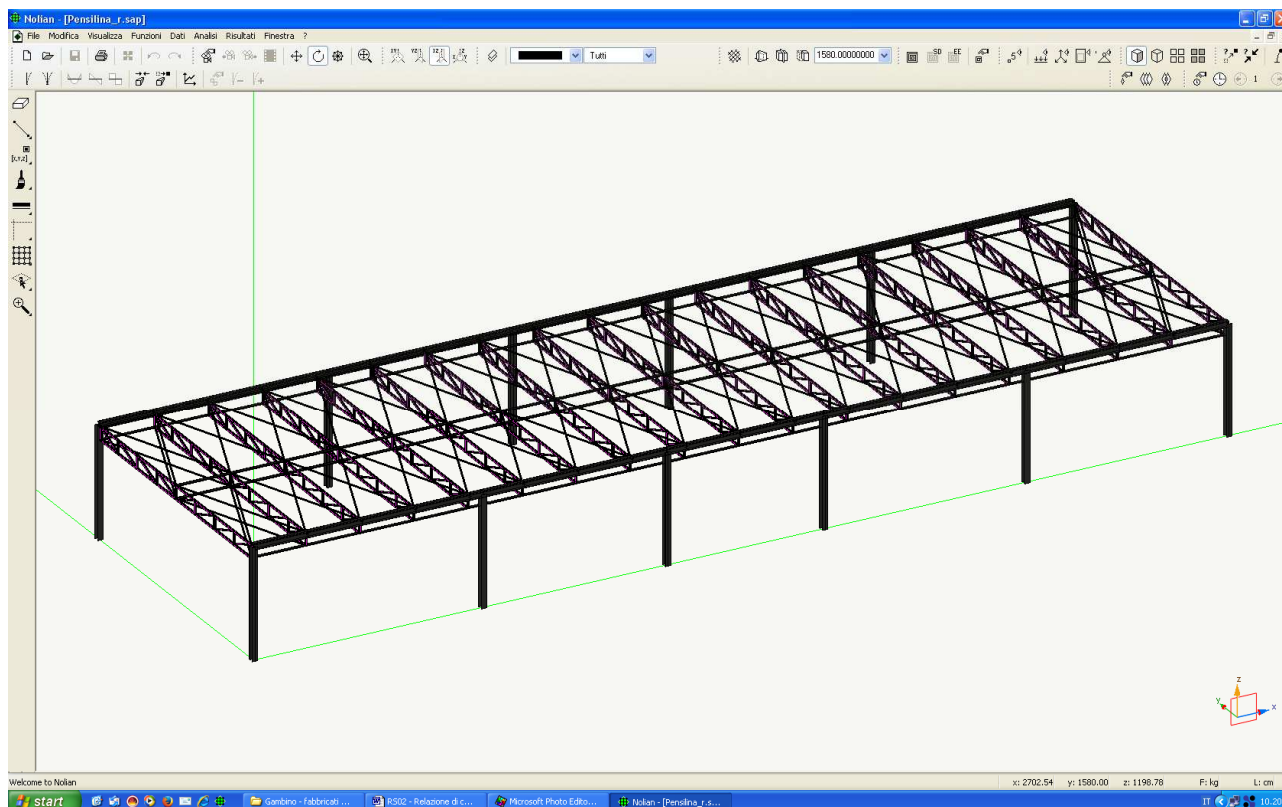
I parametri utilizzati per la generazione dello spettro su riportato sono riassunti nella seguente tabella:

Tipo	Tc	Fo	Fattore di struttura q
ND	0.23	2.42	1.000

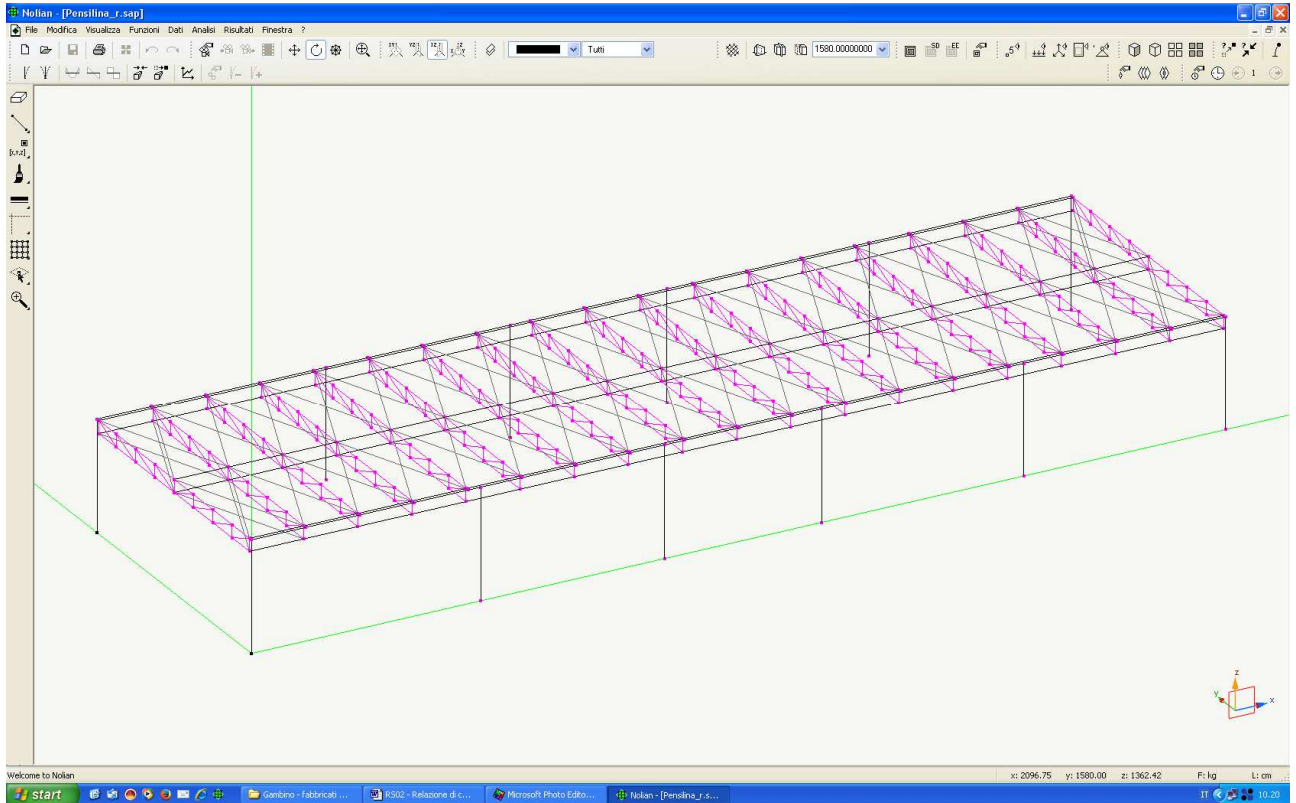
Calcolo struttura

Immagini modello

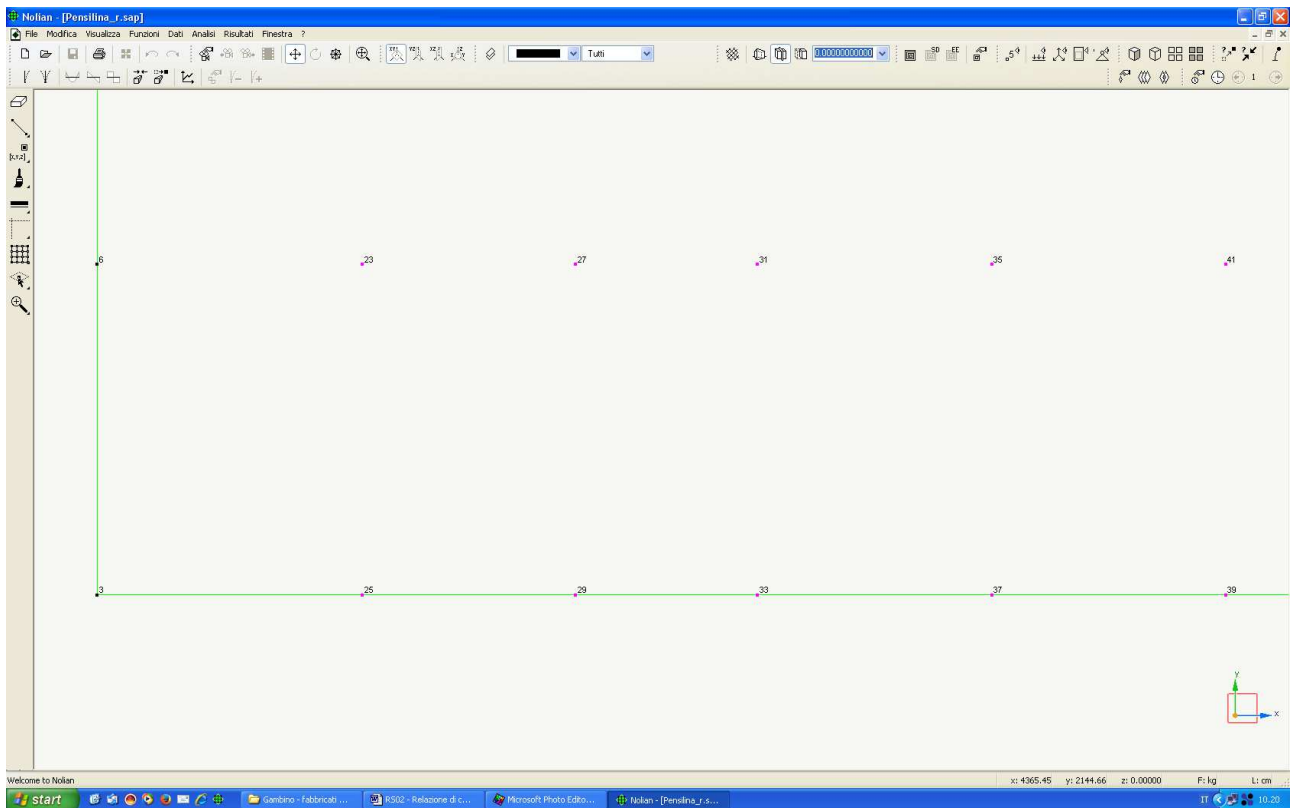
Qui di seguito vengono riportati gli elaborati di calcolo e le immagini relative al modello utilizzato.



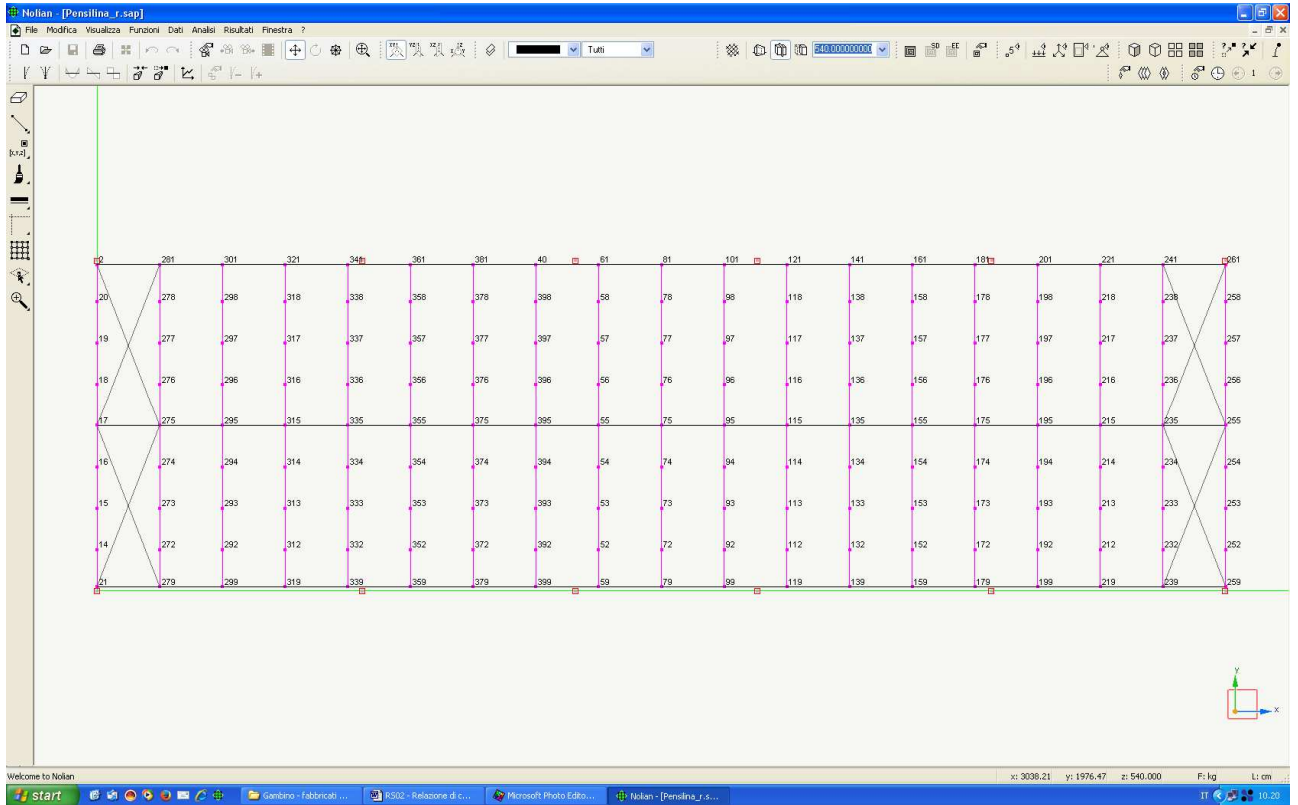
Modello tridimensionale solido



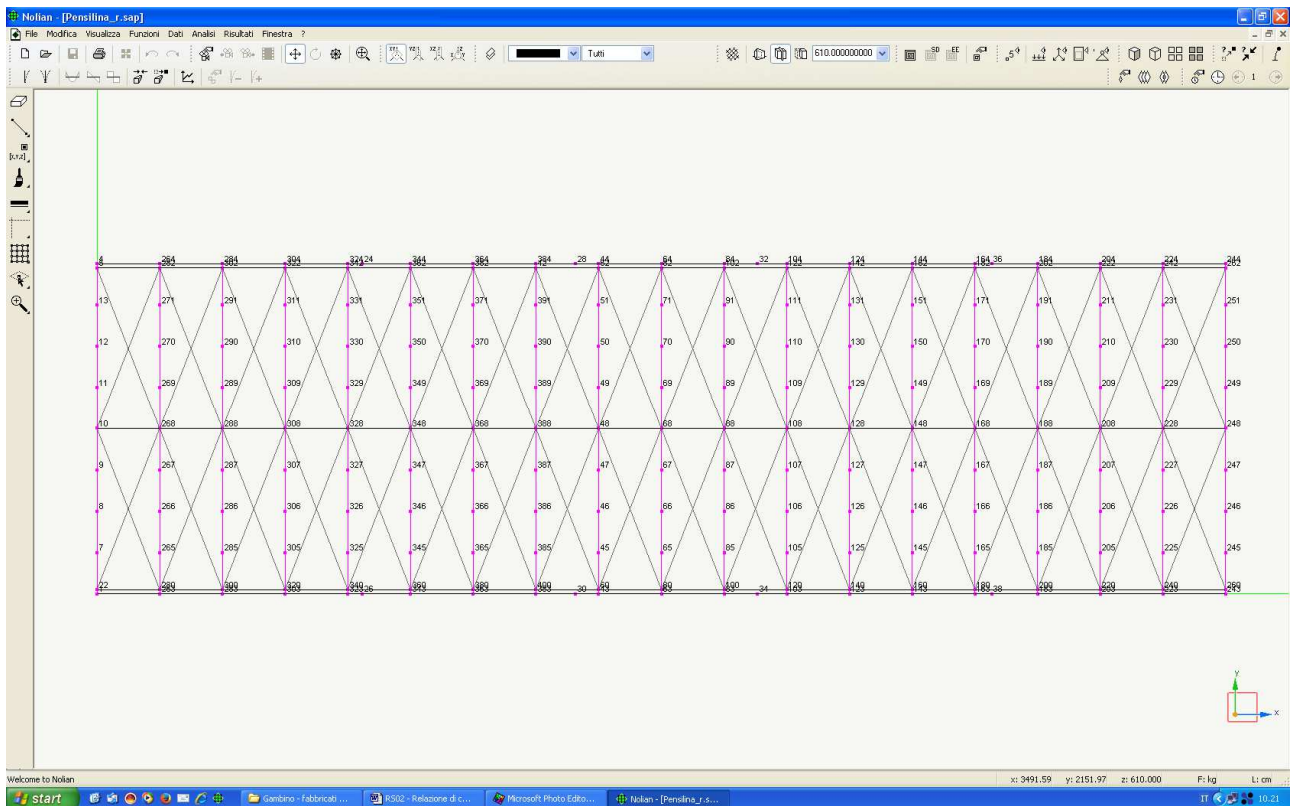
Modello tridimensionale



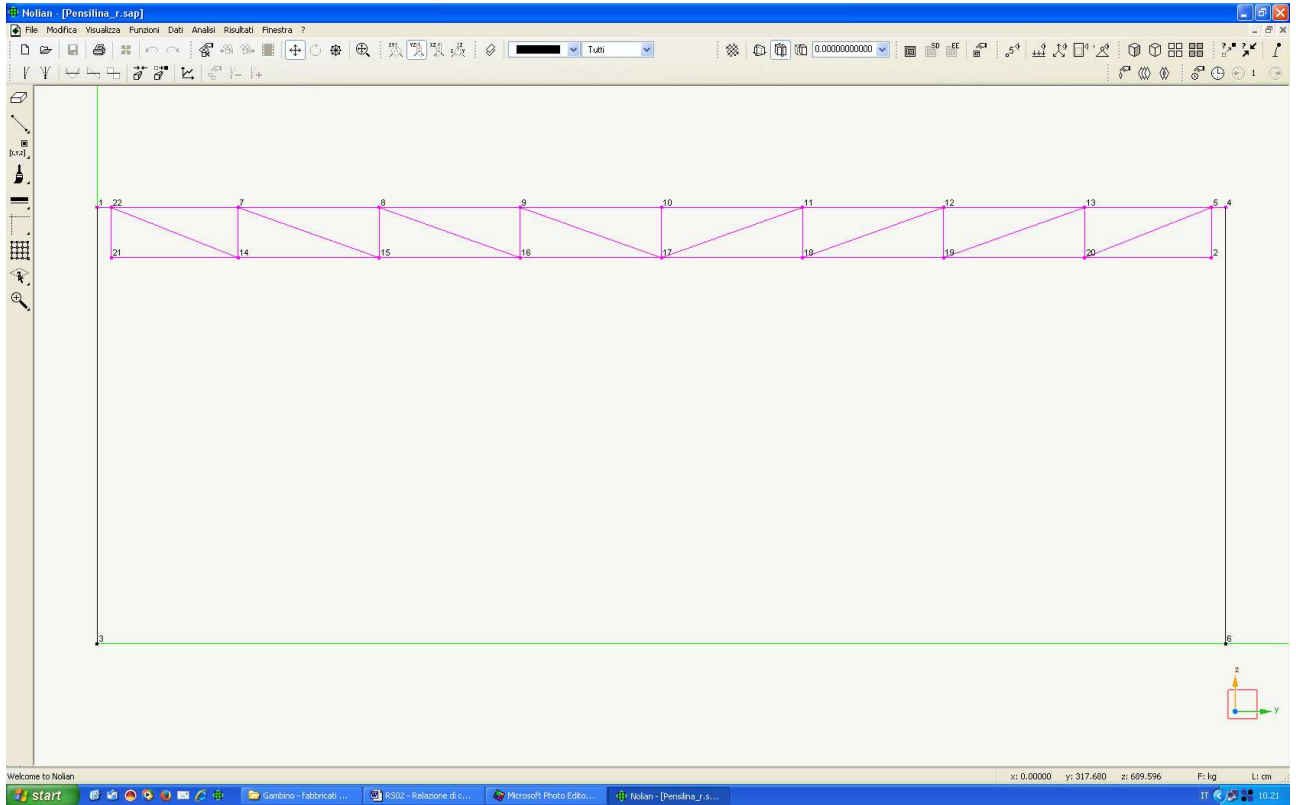
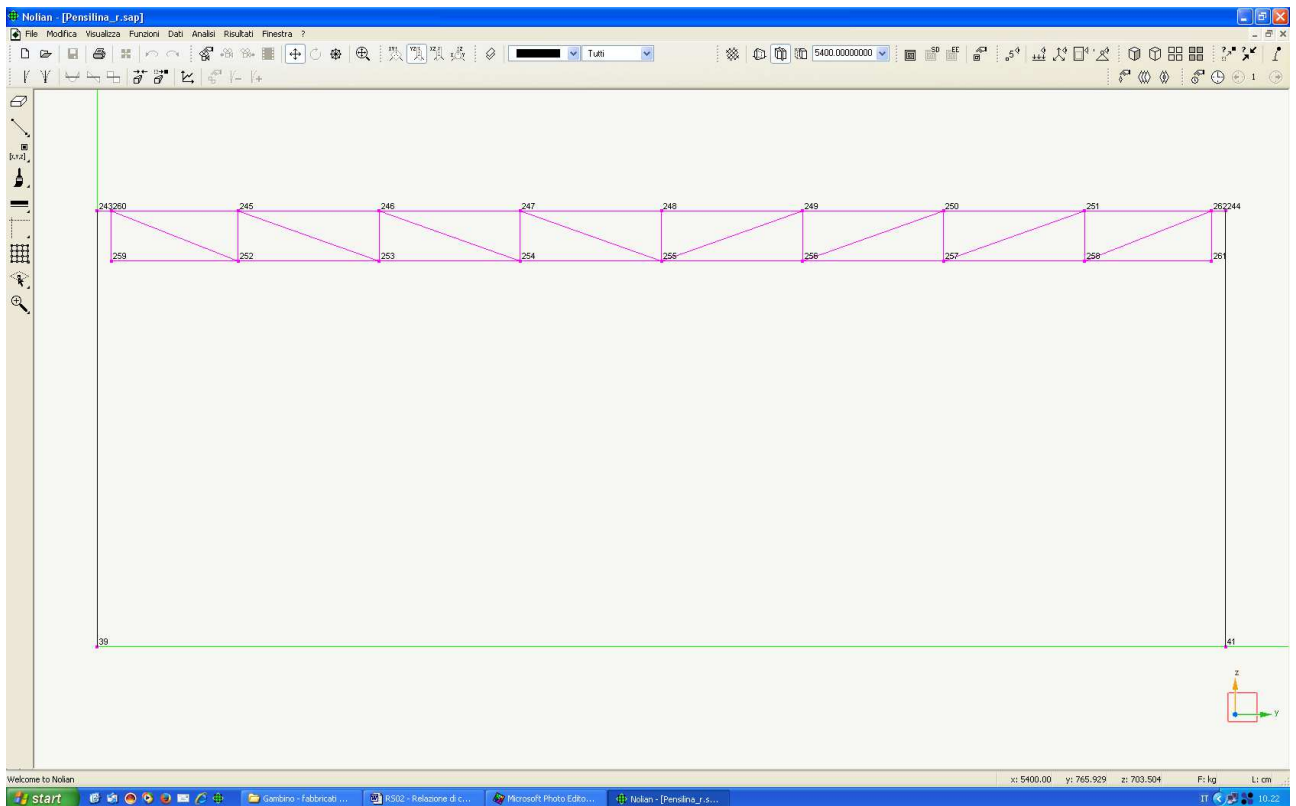
Numerazione Nodi sul piano z=0

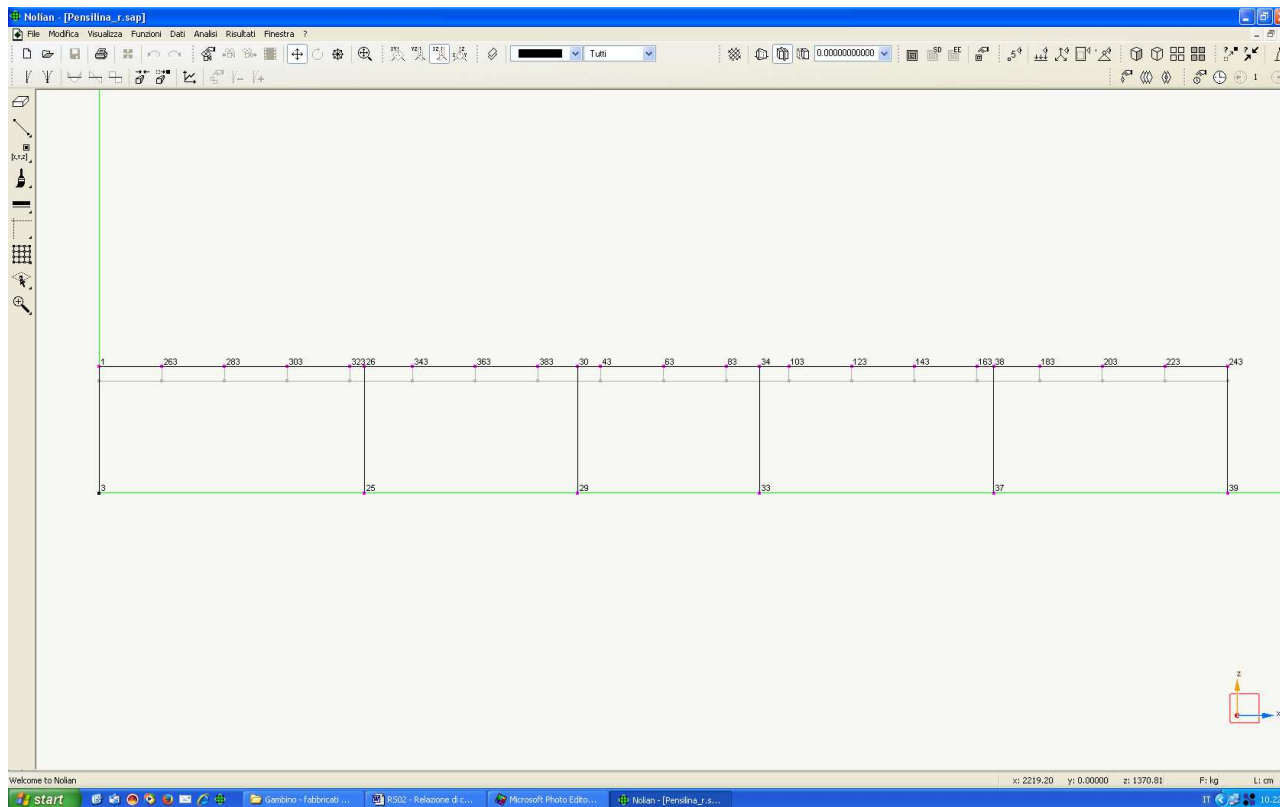


Numerazione Nodi sul piano z=540

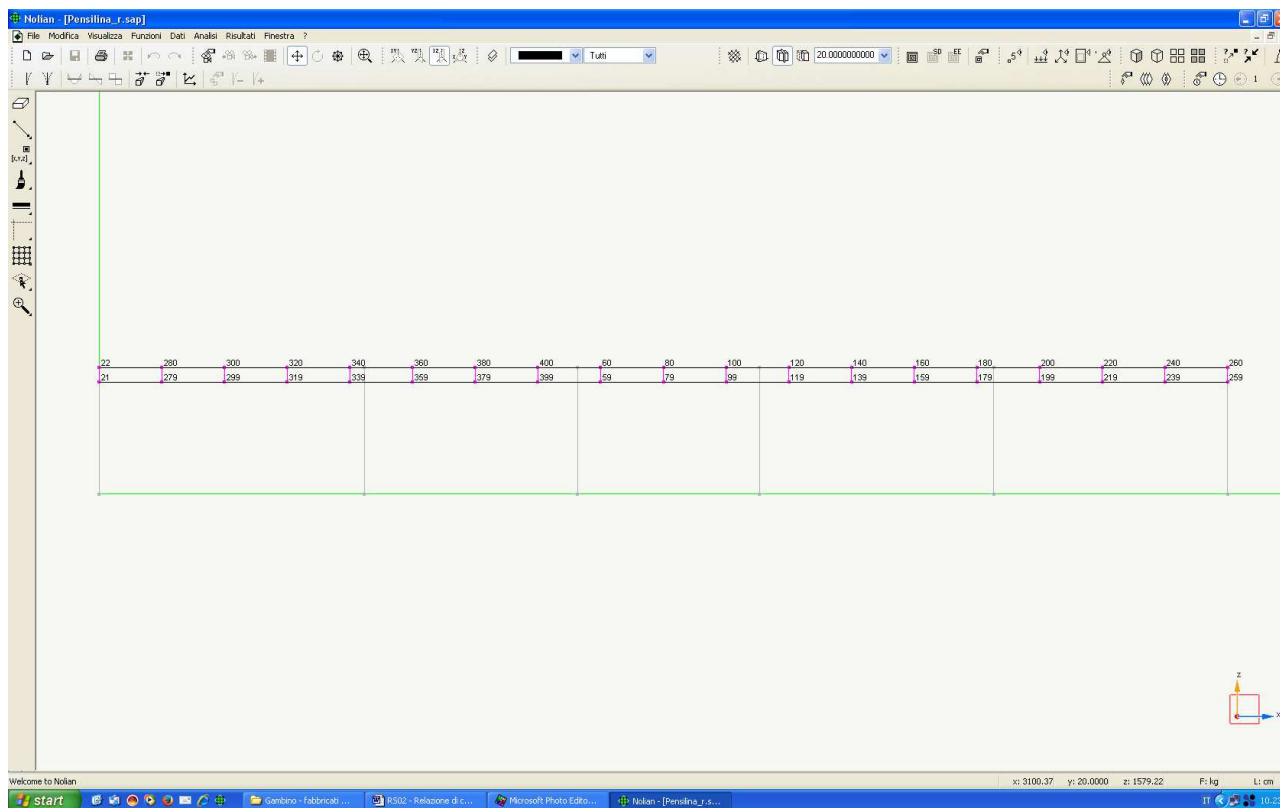


Numerazione Nodi sul piano di copertura z=610

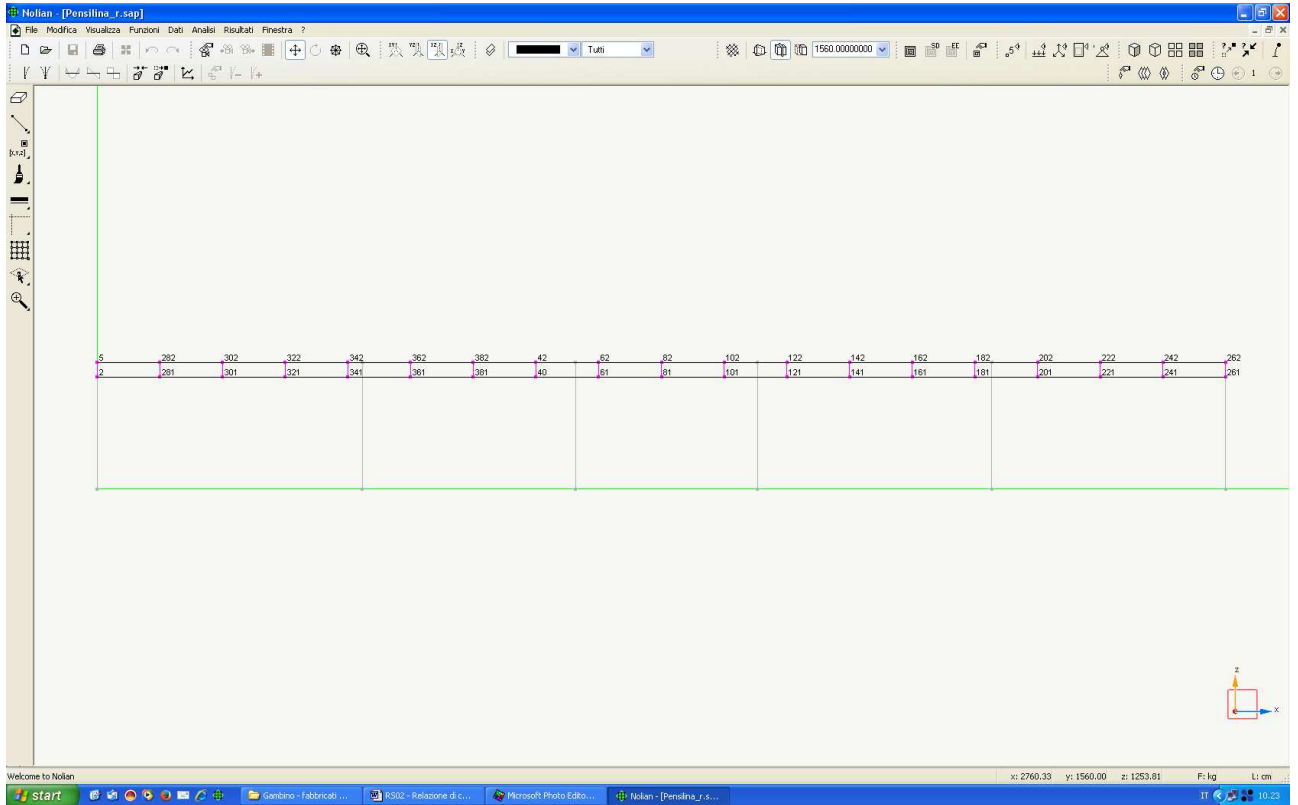
*Numerazione Nodi sul piano $x=0$* *Numerazione Nodi sul piano $x=5400$*



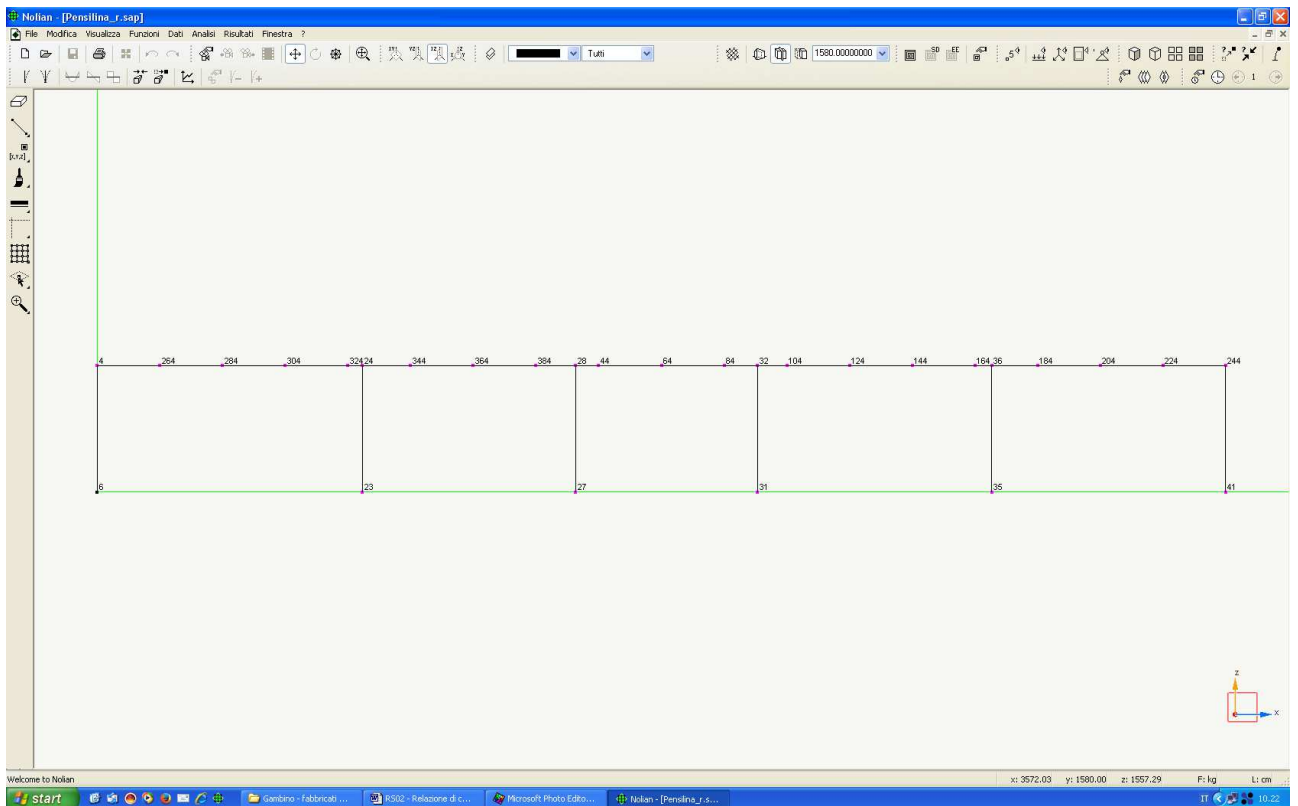
Numerazione Nodi sul piano $y=0$



Numerazione Nodi sul piano $y=20$



Numerazione Nodi sul piano y=1560



Numerazione Nodi sul piano y=1580

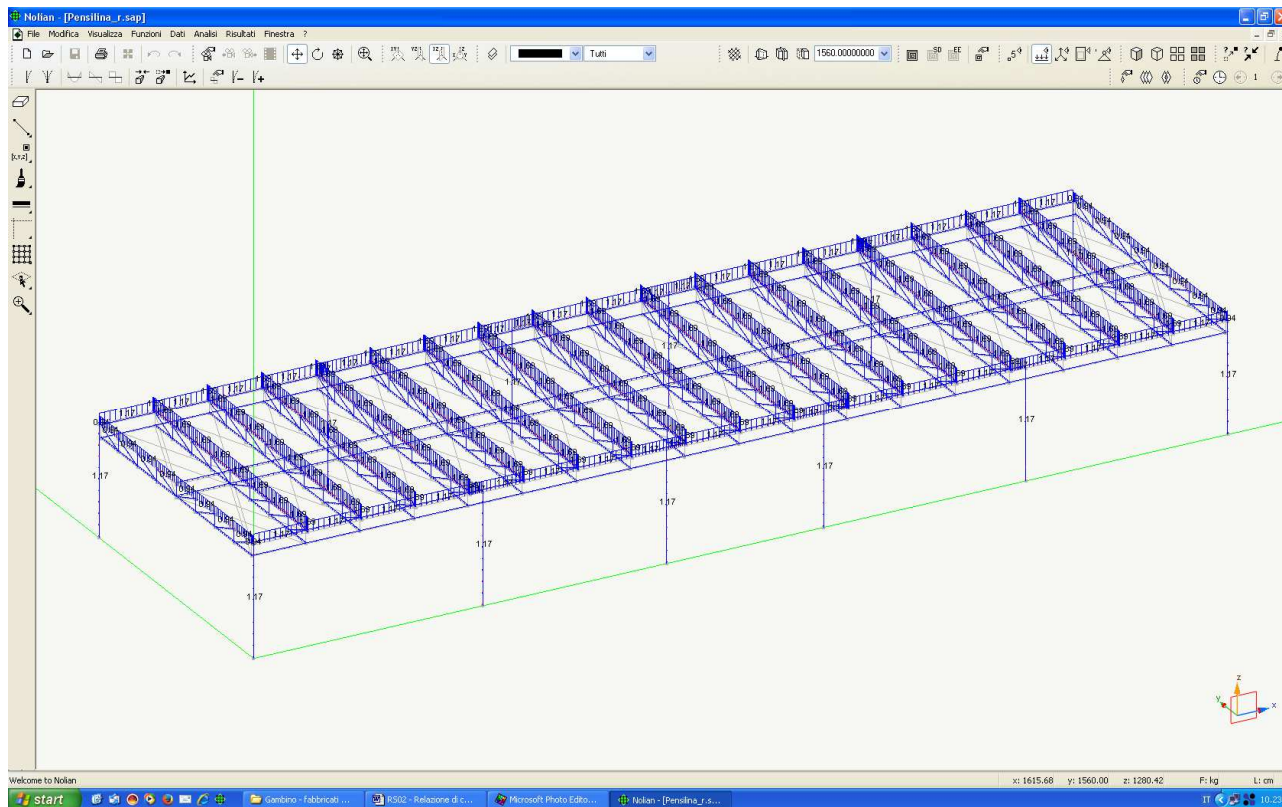


Diagramma dei carichi distribuiti nella condizione di carico "Perma"

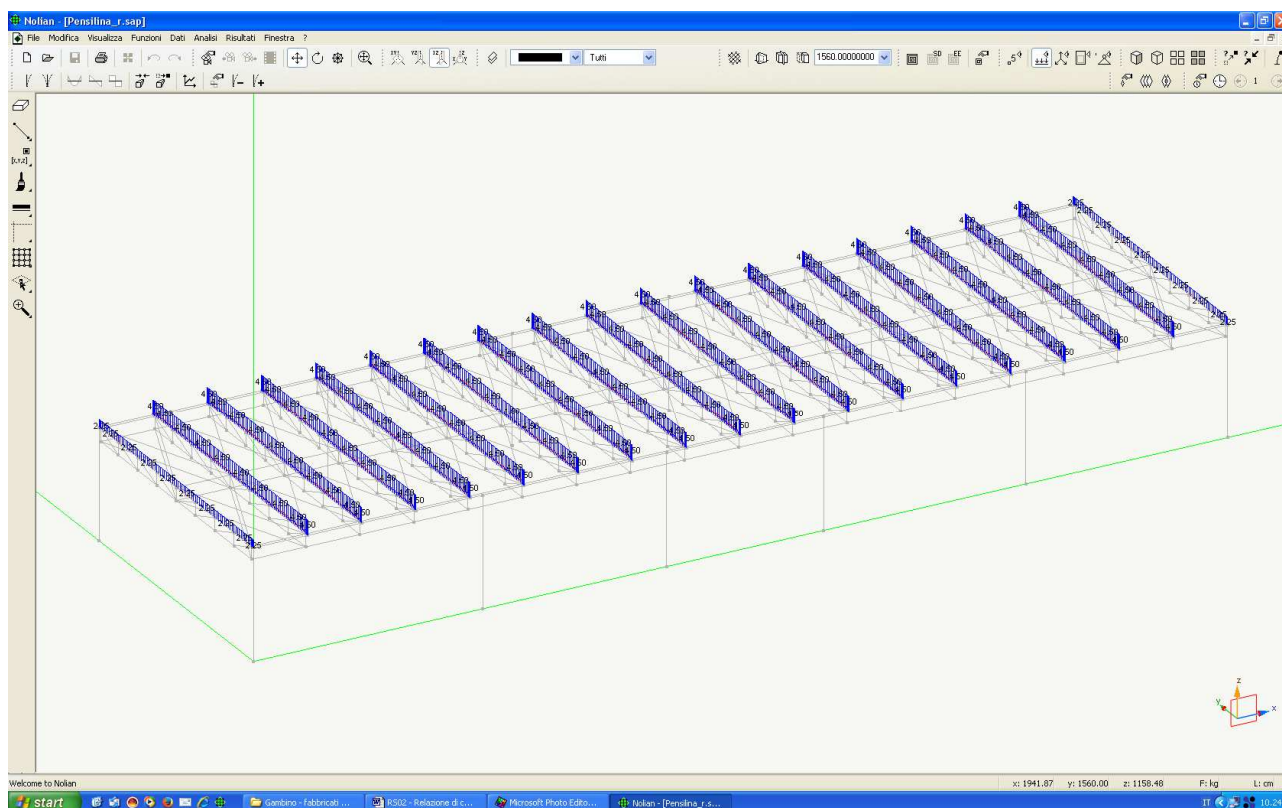


Diagramma dei carichi distribuiti nella condizione di carico "Acc_150"

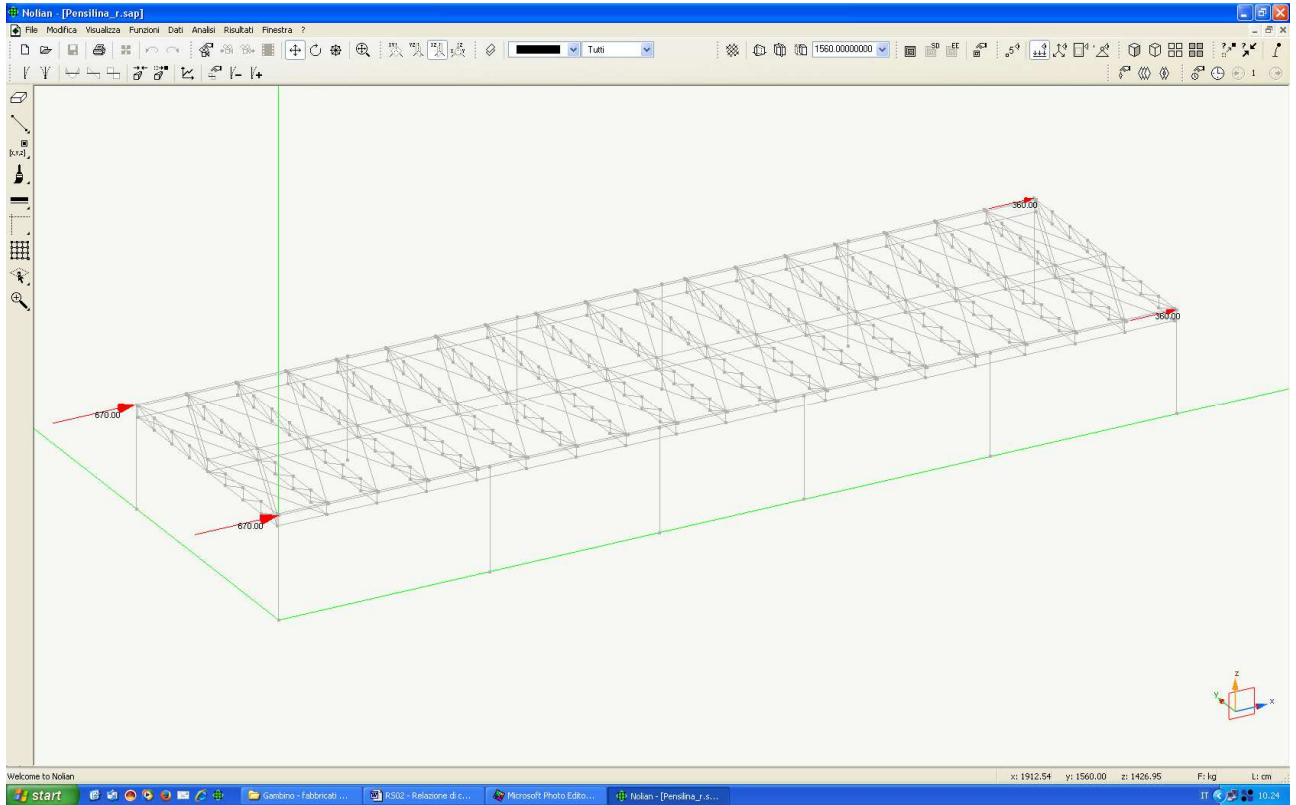


Diagramma dei carichi nella condizione di carico "Vento X"

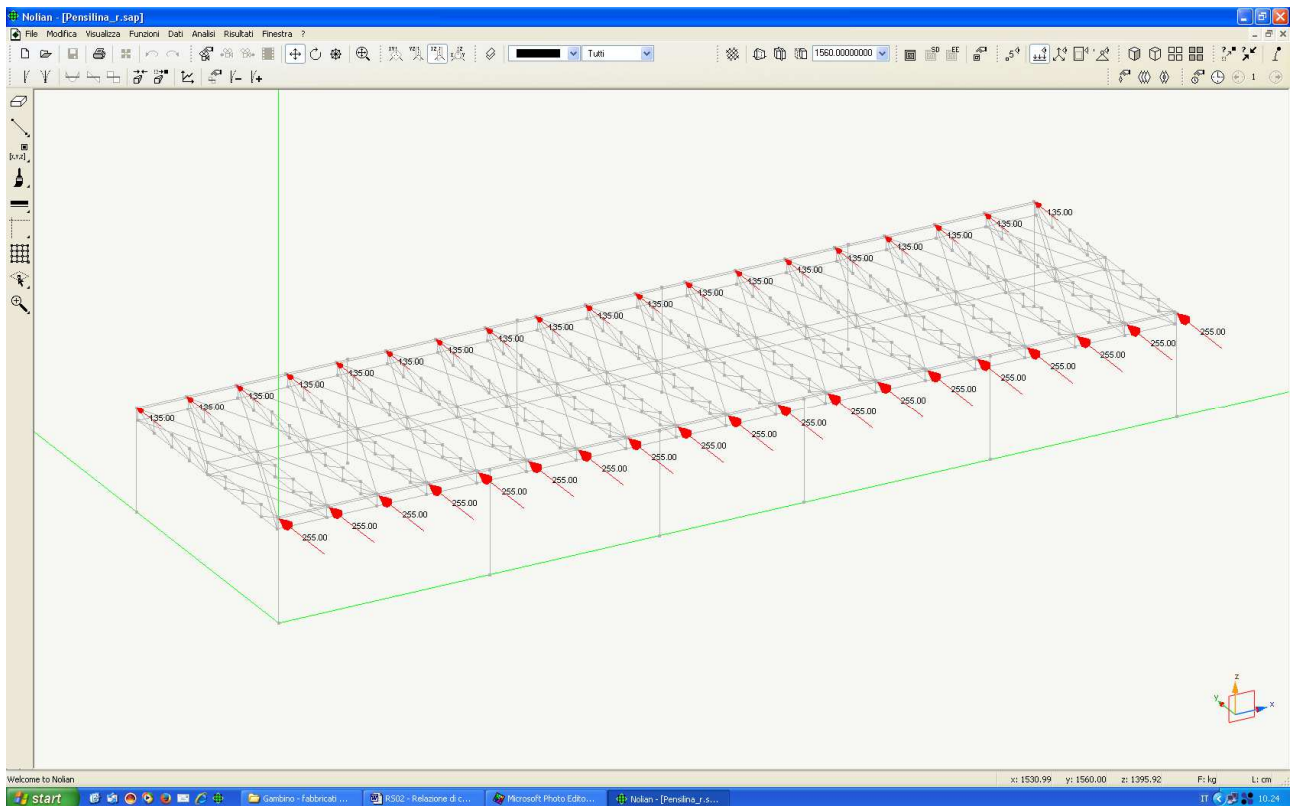


Diagramma dei carichi nella condizione di carico "Vento Y"

Risultati analisi modale

Sulla struttura in esame è stata eseguita l'analisi modale. L'analisi modale consiste nel determinare le frequenze e modi propri di vibrare di un sistema a più gradi di libertà. Siano \mathbf{k} e \mathbf{m} rispettivamente le matrici di rigidità e di massa della struttura da analizzare. Se si indica con ω_n e ϕ_n rispettivamente frequenze e modi propri di vibrare, si può scrivere la relazione che ci fornisce la dinamica delle strutture che lega le grandezze appena citate:

$$[\mathbf{k} - \omega_n^2 \mathbf{m}] \phi_n = 0$$

Chiaramente \mathbf{k} e \mathbf{m} sono termini noti in quanto ricavati a priori dalle caratteristiche del sistema strutturale, ω_n e ϕ_n sono incognite. La precedente espressione può essere riscritta nel seguente modo:

$$\mathbf{k} \phi_n = \omega_n^2 \mathbf{m} \phi_n$$

questo rappresenta un problema agli autovalori e autovettori generalizzato e può essere ricondotto nella forma standard semplicemente premoltiplicando per la matrice inversa di \mathbf{m}

$$\mathbf{m}^{-1} \mathbf{k} \phi_n = \omega_n^2 \phi_n$$

La forma standard del problema è:

$$\mathbf{A} \phi = \lambda \phi$$

L'analisi modale, quindi, consiste nella risoluzione di un problema di autovalori e autovettori.

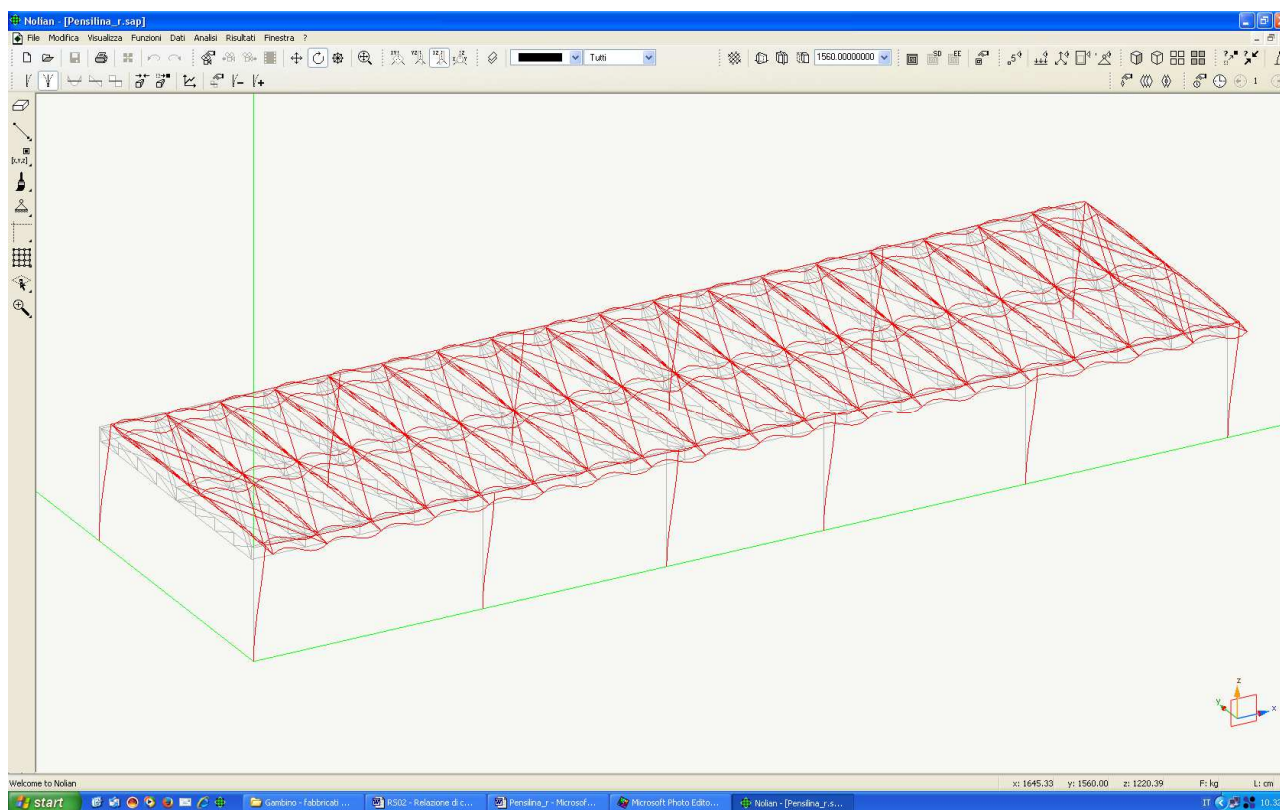
Il numero degli autovalori calcolati è pari a 8.000 e la tabella che segue contiene i valori dei periodi propri:

Modo	x	y	z	s
1	0.95519	3.18115e-026	0.00000	0.47759
2	3.50365e-026	0.99595	0.00000	0.49798
3	4.28014e-026	0.00274	0.00000	0.00137
4	0.03453	1.81569e-027	0.00000	0.01726
5	1.67111e-017	7.93778e-008	0.00000	3.96889e-008
6	2.07348e-017	5.98519e-008	0.00000	2.99260e-008
7	2.37852e-015	5.45176e-007	0.00000	2.72588e-007
8	2.34434e-015	7.50040e-008	0.00000	3.75020e-008
	0.98971	0.99869	0.00000	0.99420

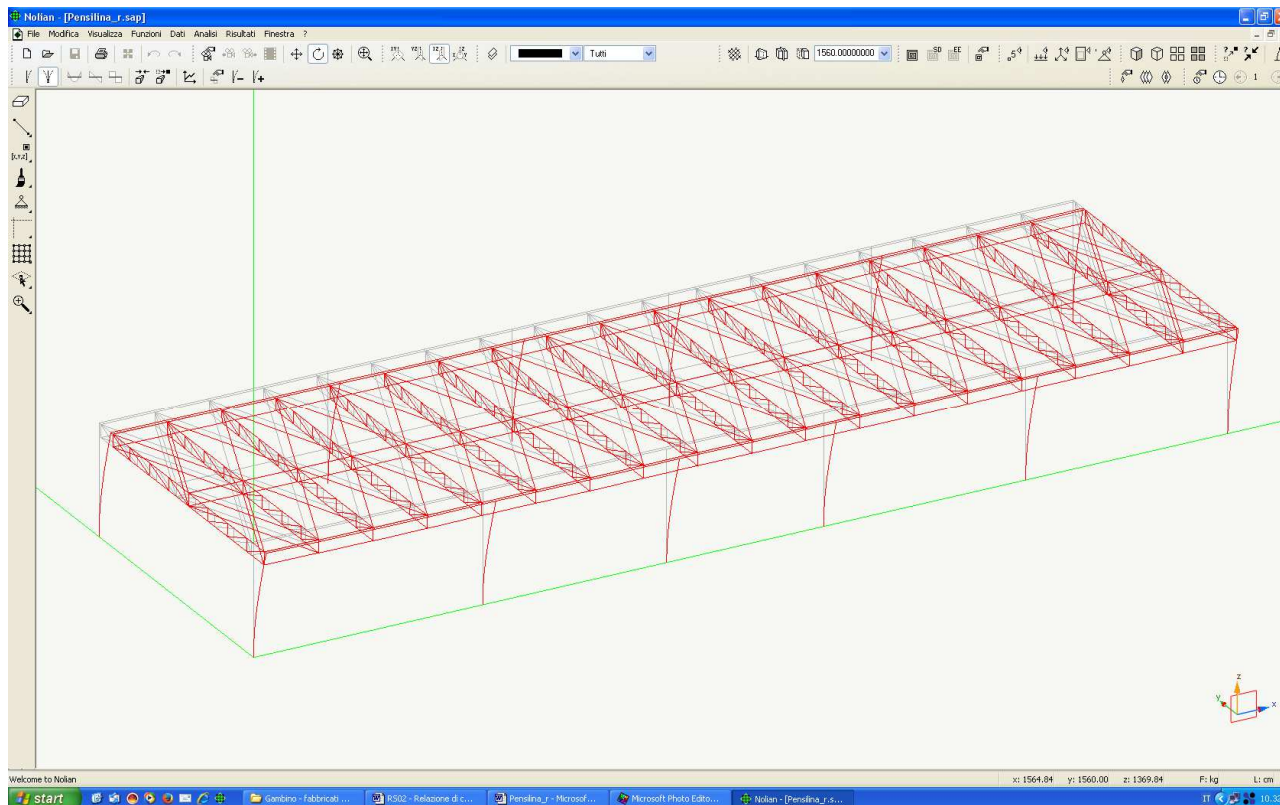
La somma delle masse relative eccitate dai modo considerati e' il 99.4% delle masse totali maggiore del 85% come richiesto dalla normativa vigente.

Siccome la variazione percentuale minima tra i periodi nel modello con spostamento è inferiore al 10% si utilizza nel calcolo delle azioni sismiche la combinazione quadratica completa (CQC).

Si riportano le forme modali della struttura relative agli autovettori più significativi (solo i modi con masse eccitare maggiori del 5%) nei diagrammi seguenti.



Rappresentazione della forma modale relativa al Modo 1 avente massa eccitata pari a 0.47



Rappresentazione della forma modale relativa al Modo 2 avente massa eccitata pari a 0.49

Verifica struttura in acciaio

La verifica delle membrature metalliche di questa struttura e' stata condotta con il programma EasySteel prodotto dalla Softing S.r.l. di Roma.

La verifica delle travi e dei pilastri sono riportate nell'allegato analitico di calcolo.

EasySteel è un programma per la verifica delle membrature strutturali e dei giunti di strutture in acciaio. EasySteel è un post processore di Nòlian che acquisisce direttamente il modello di calcolo e gli stati di sollecitazione da Nòlian operando pertanto sui dati di un modello ad elementi finiti di una struttura tridimensionale del tutto generale comunque sollecitata.

La verifica delle membrature strutturali e' stata effettuata tenendo conto del D.M. 14/01/2008 considerando la struttura situata in zona sismica con classe di duttilità bassa. Le unita' di misura adottate per la struttura sono il kg ed il cmcm, per le pressioni kg/cm².

Si e' utilizzato un acciaio tipo S275 avente una resistenza di snervamento di 2804.220kg/cm² e una resistenza di collasso di 4384.780kg/cm²

I coefficienti di sicurezza parziale e il fattore di sovraresistenza sono riportati di seguito:

- coefficiente di sicurezza parziale resistenza delle sezioni di classe 1,2,3,4
1.050
- coefficiente di sicurezza parziale per resistenza all'instabilità delle membrature
1.050
- coeff. di sicur. parz. per resistenza nei riguardi della frattura delle sezioni tese indebolite da fori
1.250
- fattore di sovraresistenza
1.150

Si ricorda che le unità di misura sono espressi in kg e cm.

Diagrammi Inviluppo per le Combinazioni dei Carichi agli SLU

Qui di seguito vengono riportati i diagrammi inviluppo delle sollecitazioni associate alle combinazioni di carico considerate ai fini degli Stati Limite Ultimi.

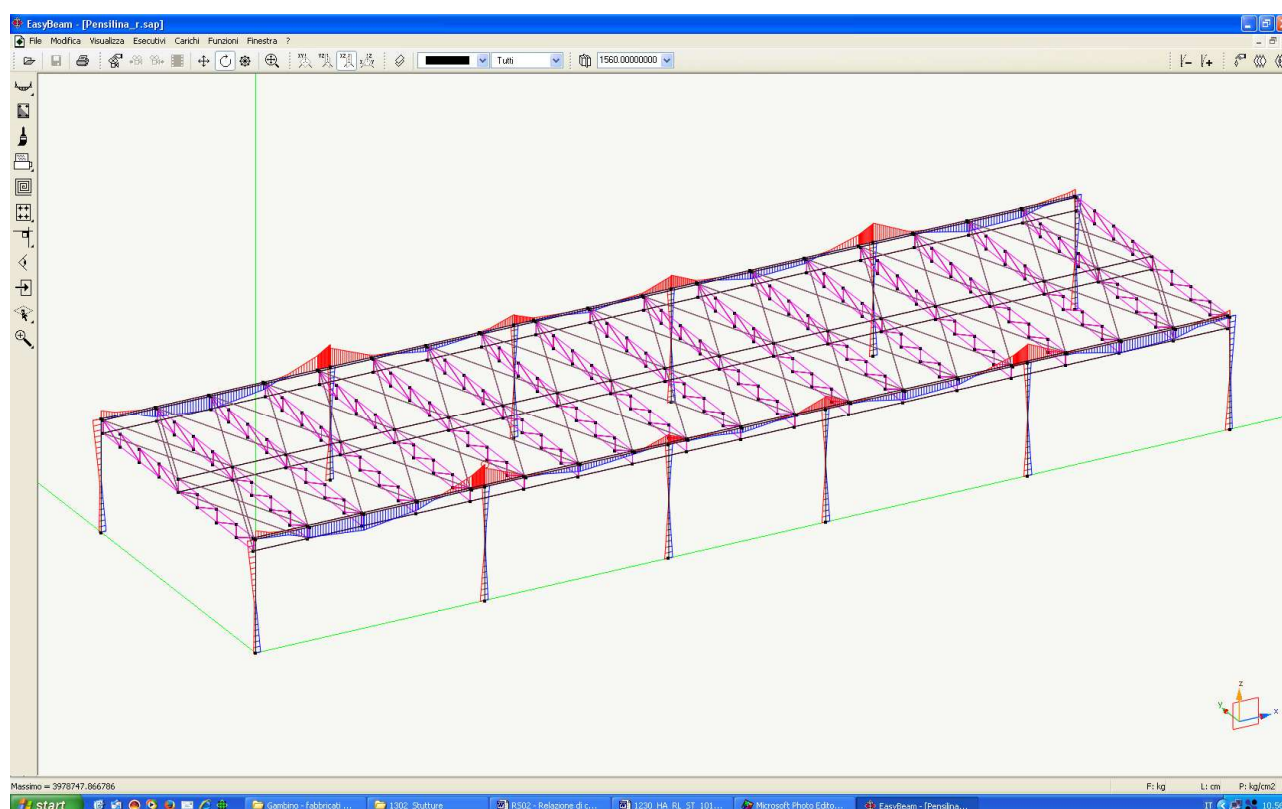


Diagramma Inviluppo dei Momenti nel piano XZ

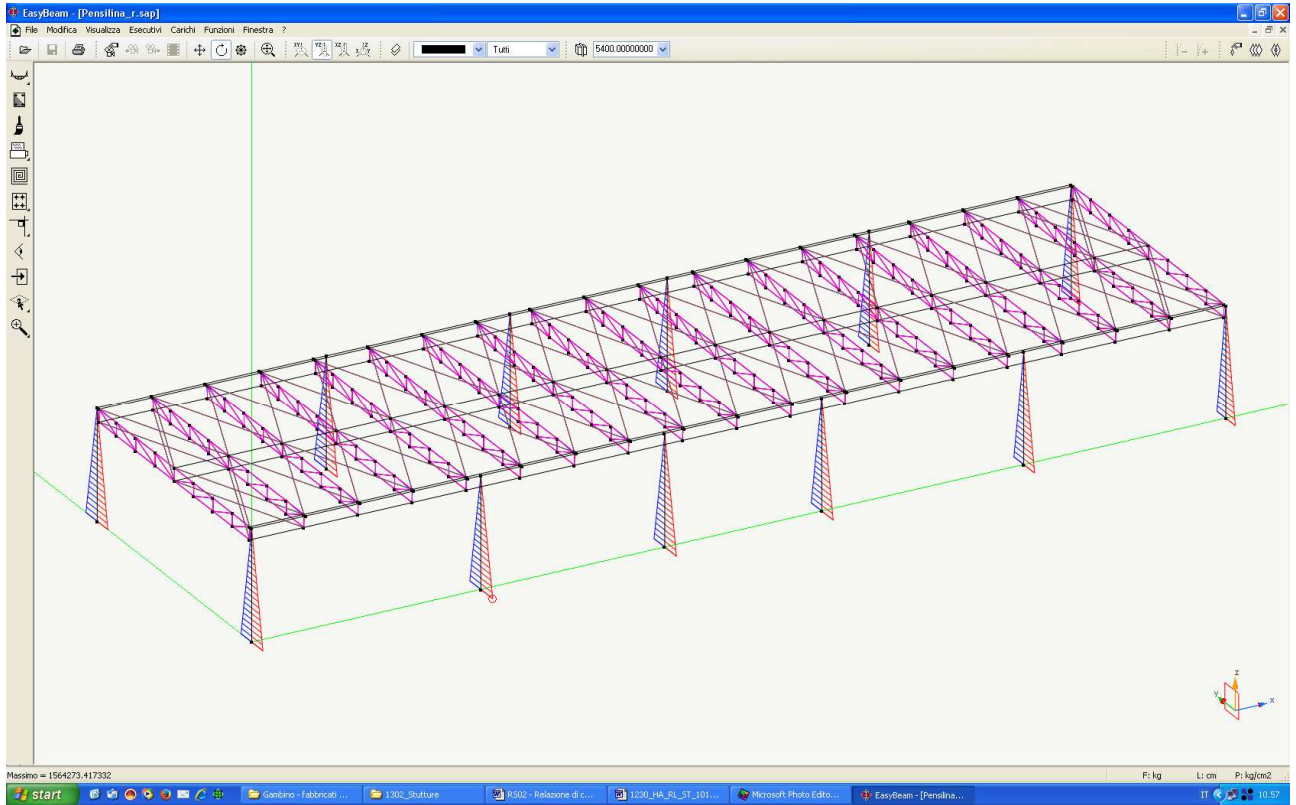


Diagramma Inviluppo dei Momenti nel piano YZ

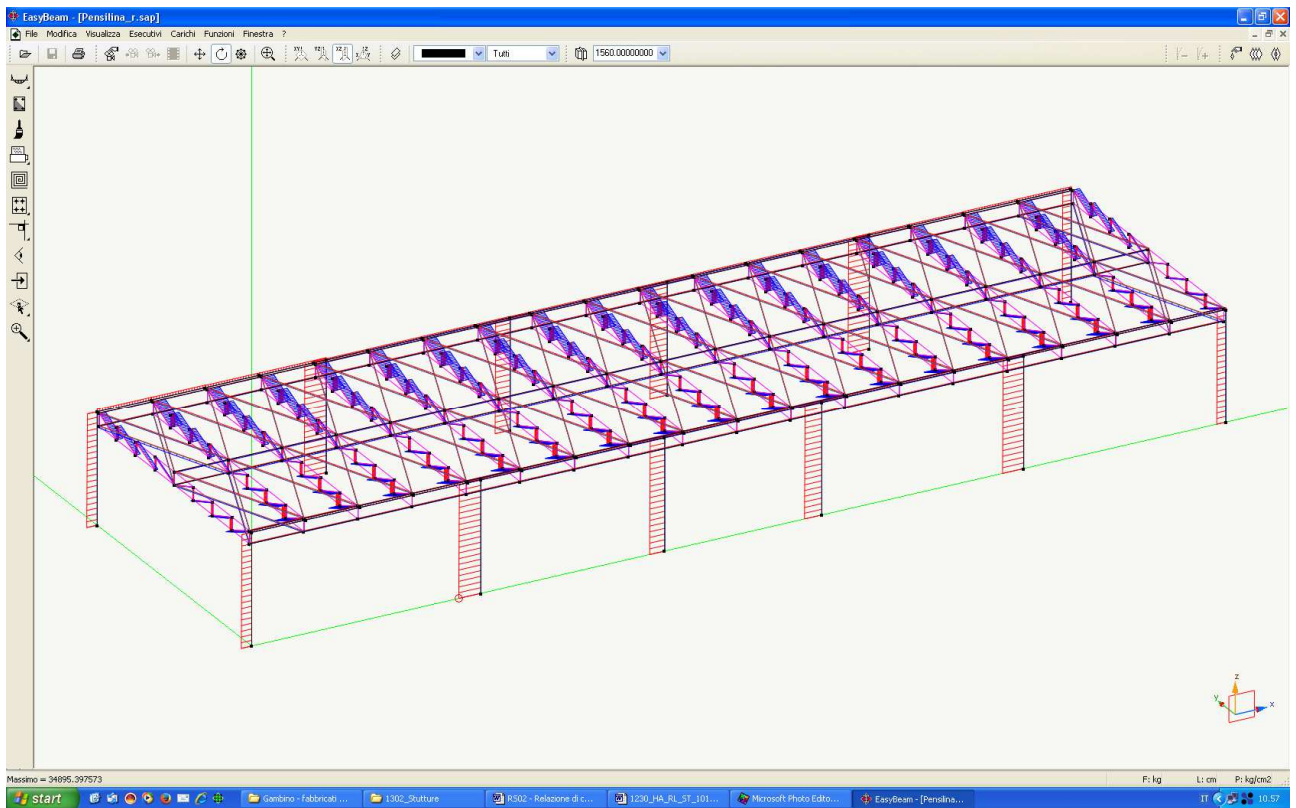


Diagramma Inviluppo degli Sforzi Assiali

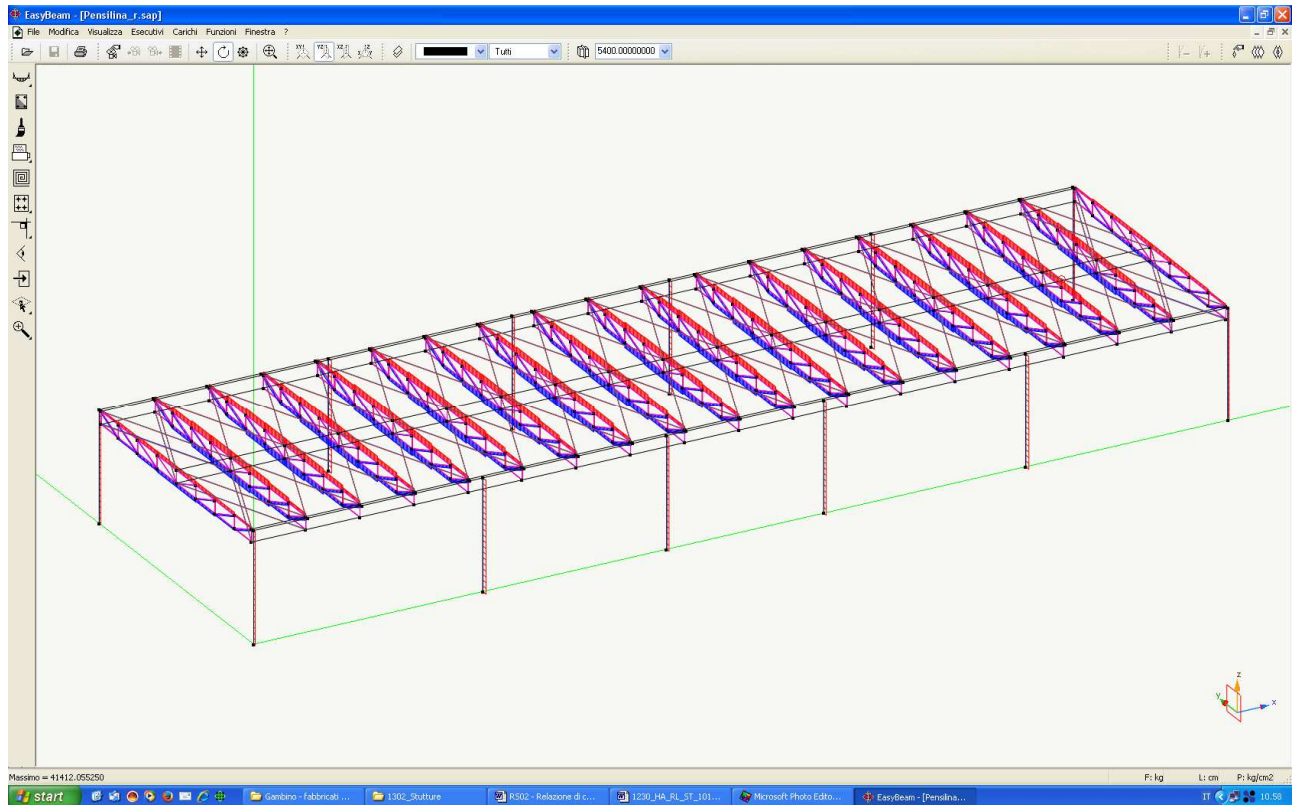


Diagramma Inviluppo degli Sforzi Assiali su capriate

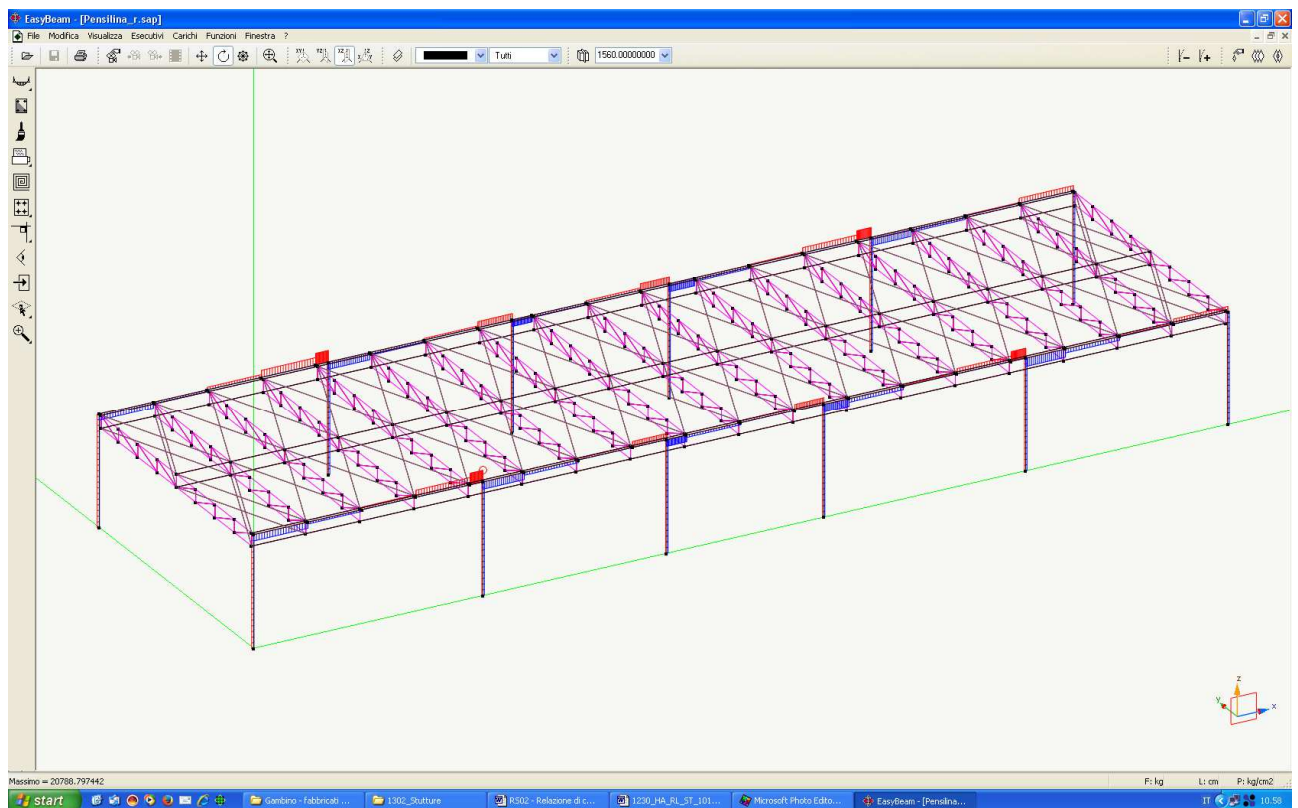


Diagramma Inviluppo del Taglio nel piano XZ

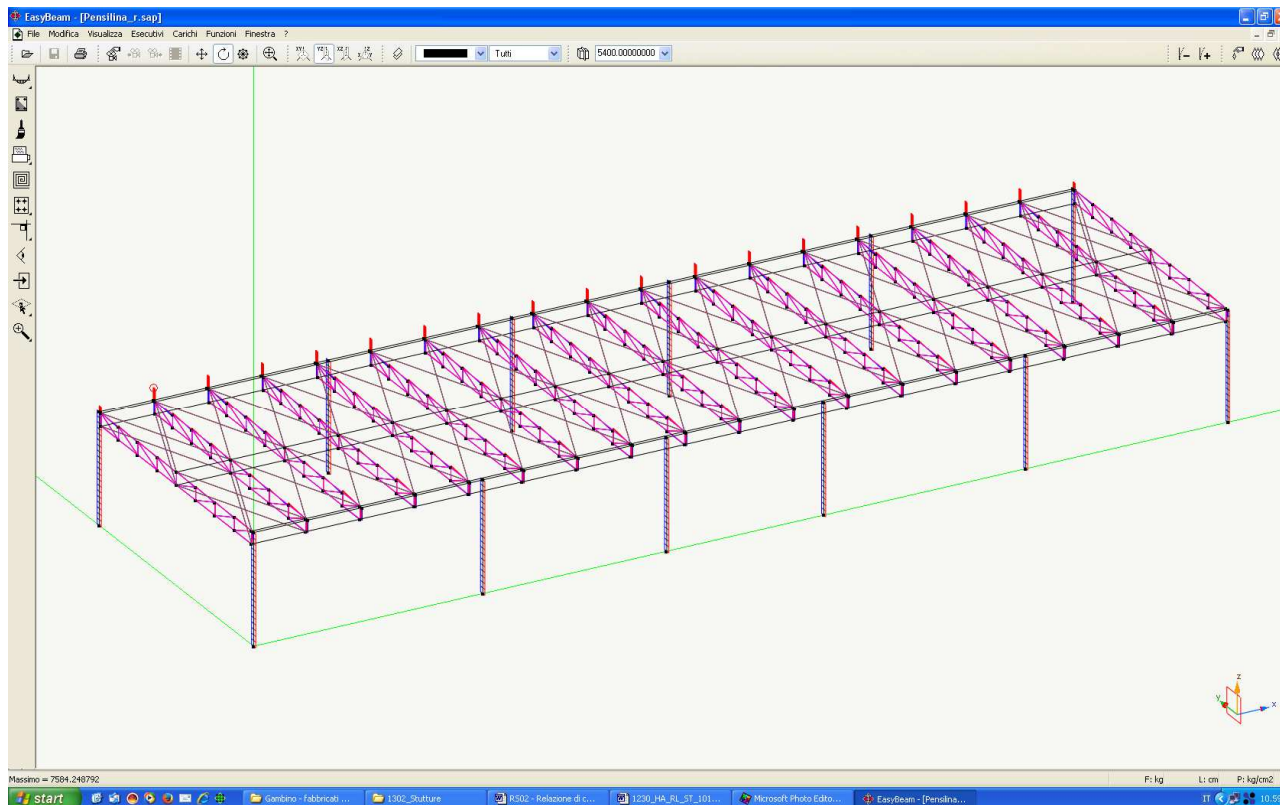


Diagramma Inviluppo del Taglio nel piano YZ

Verifiche di resistenza allo Stato Limite Ultimo

La verifica degli elementi costituenti la struttura in acciaio sono riportate nell'allegato analitico di calcolo di EasySteel.

Nelle immagini che seguono vengono riportati i risultati delle verifiche degli elementi condotte per più criteri di resistenza contemporaneamente. La verifica avviene per più sezioni dell'elemento e per tutte le combinazioni di carico. Per ogni criterio vengono rappresentati i valori massimi ottenuti per tutte le sezioni e per tutte le combinazioni di carico. I risultati sono espressi sempre in termini di criteri di verifica e cioè come numeri positivi che esprimono il rapporto tra azione agente ed azione resistente. Un valore maggiore di 1 indica quindi che l'azione supera le capacità di resistenza ed è rappresentato con il colore rosso. Le verifiche che vengono eseguite sono le seguenti:

- resistenza tenso-presso-flessionale deviata
- resistenza assiale
- resistenza a taglio / taglio sismico
- instabilità tenso-presso-flessionale
- instabilità flessio-torsionale
- instabilità a taglio

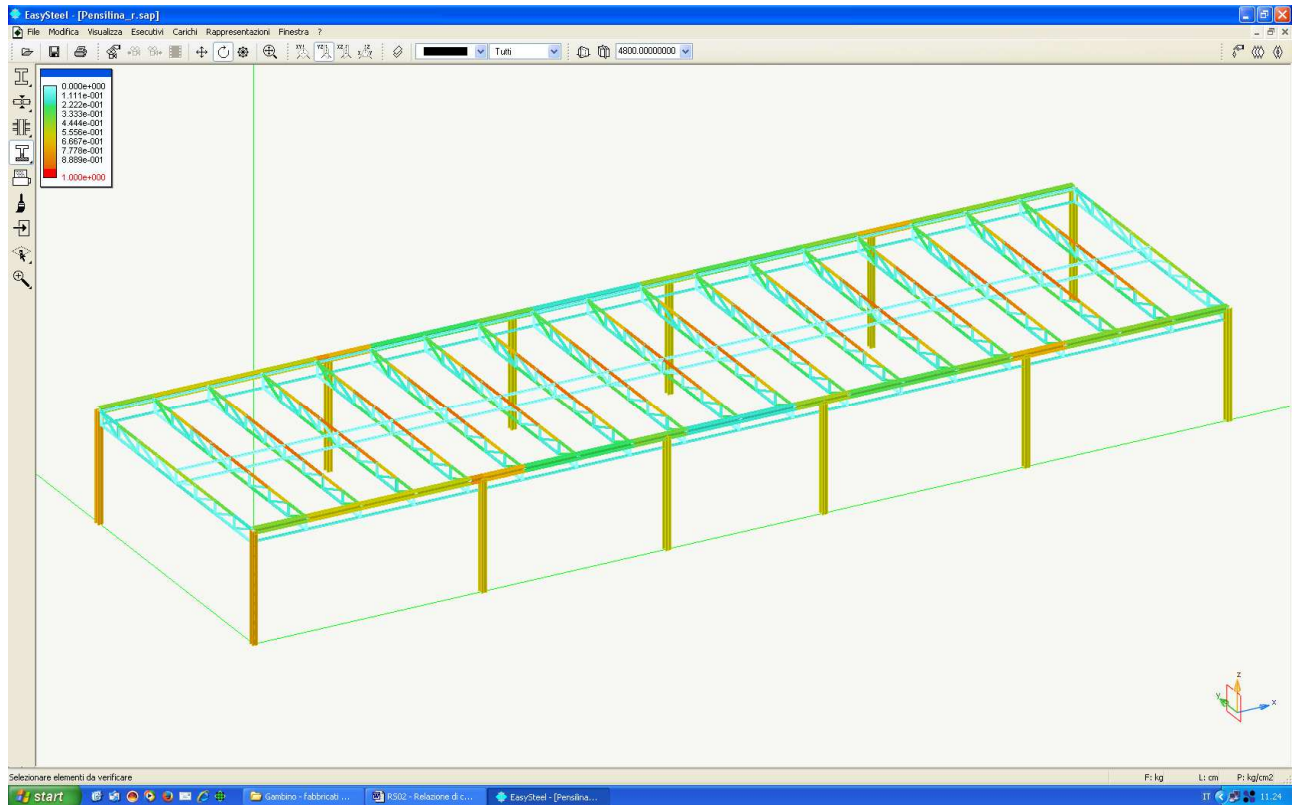


Diagramma di involuppo - Verifica agli SLU

Verifica pali di fondazione

La verifica viene effettuata confrontando i valori massimi delle azioni assiali sul singolo palo con i valori di resistenza riportati nel paragrafo 4.2.

Si riportano i diagramma delle azioni massime combinate allo SLU per i pali tipo A:

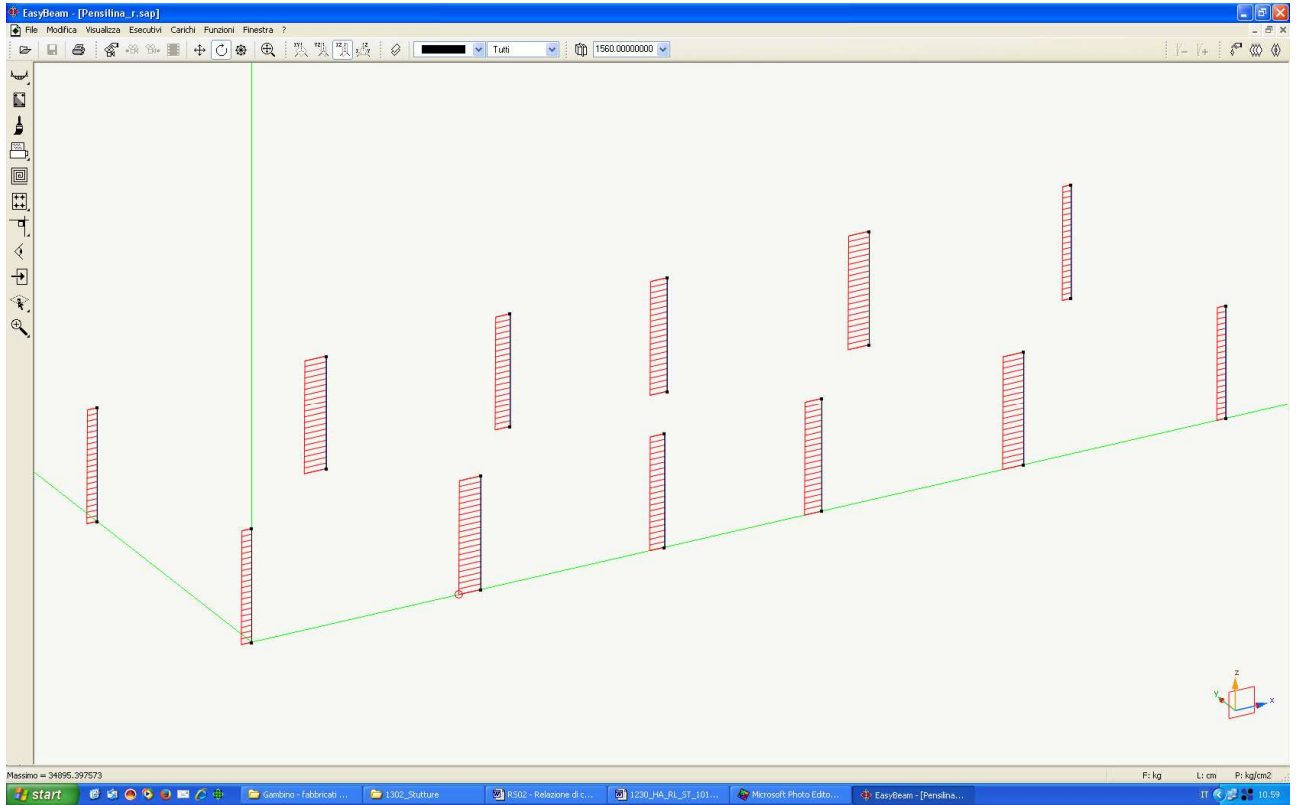


Diagramma Involuppo degli Sforzi Assiali nei pali tipo A

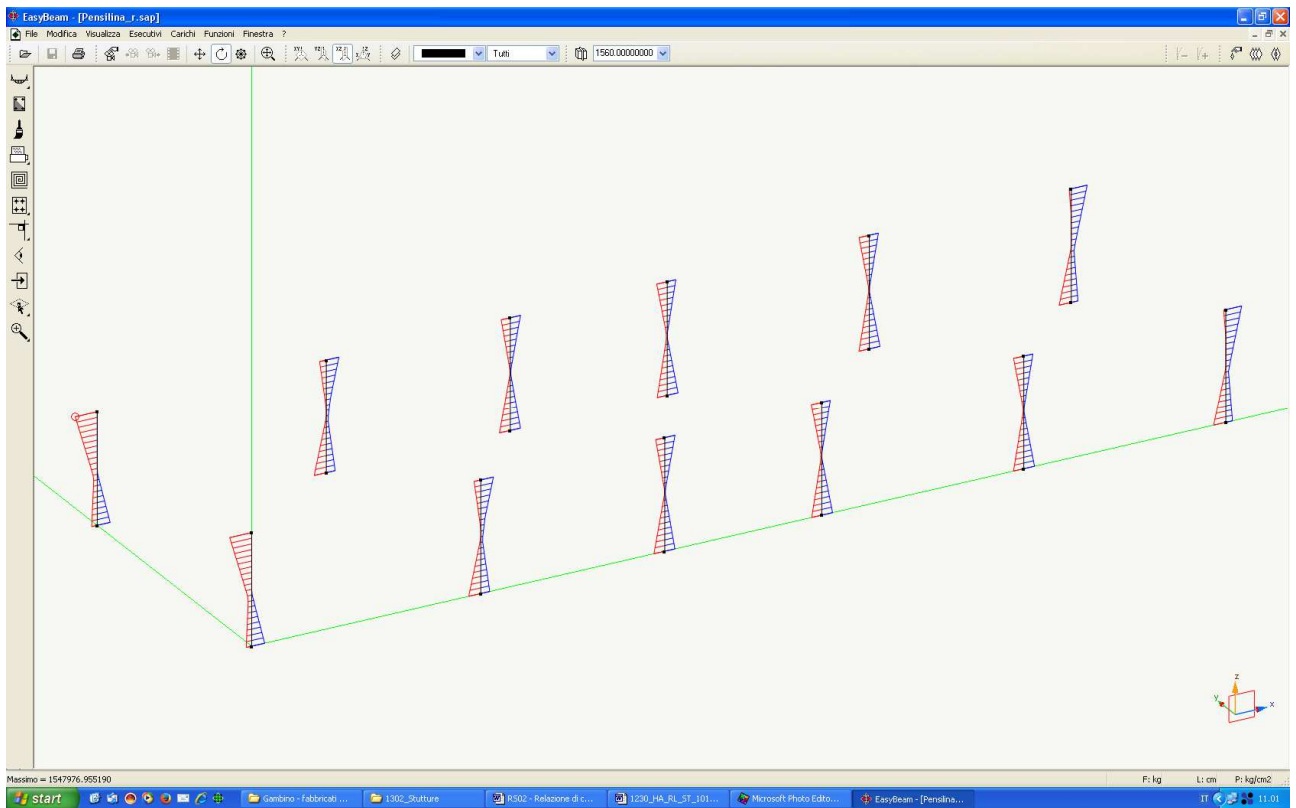


Diagramma Involuppo dei Momenti flettenti nel piano XZ nei pali tipo A

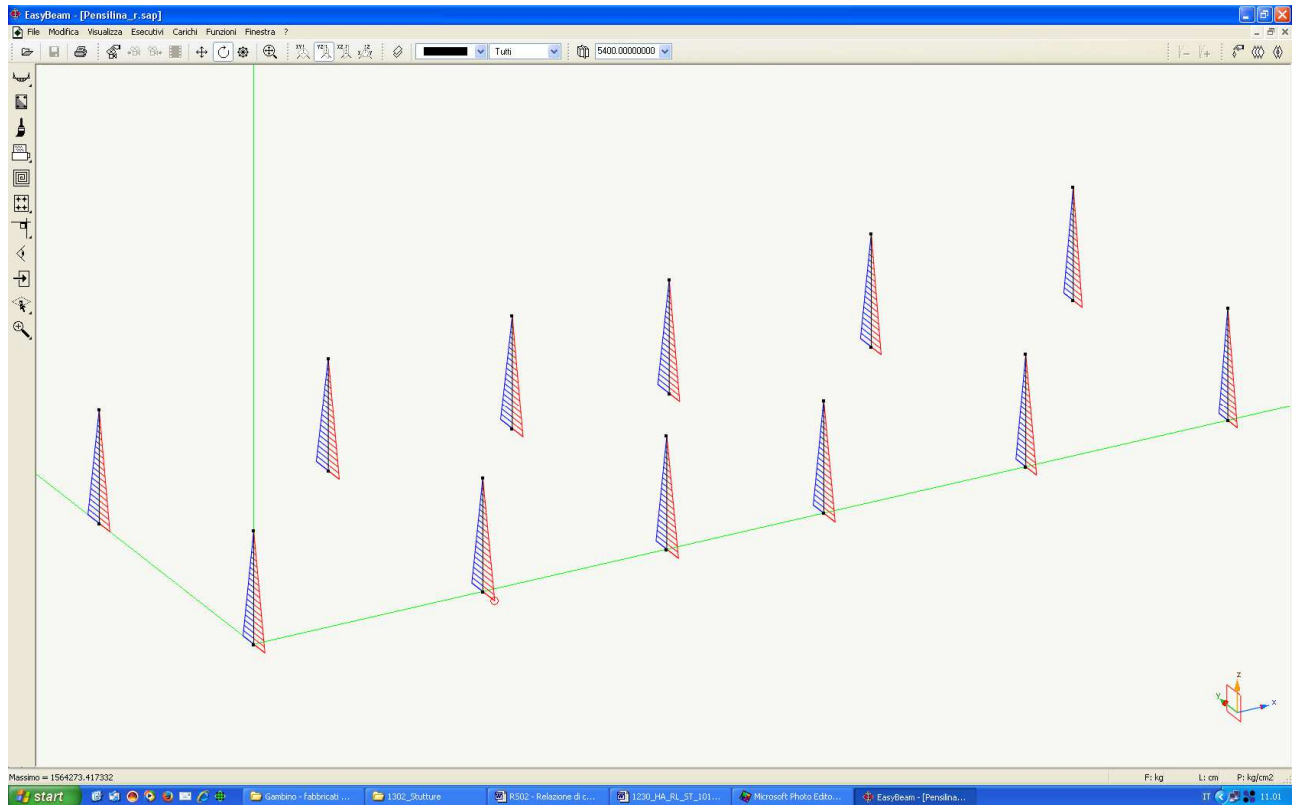


Diagramma Inviluppo dei Momenti flettenti nel piano YZ nei pali tipo A

Il valore massimo dello sforzo è pari a :

Palo tipo A $\phi 600$ L=12m

$E_{d_{SLU}} = 35t < R_{d_{SLU}} = 72t$

La verifica è soddisfatta.

Si riporta anche la verifica relativa agli SLE:

Palo tipo A $\phi 600$ L=12m

$E_{d_{SLE}} = 25t < Q_{amm} = 57t$

La verifica è soddisfatta.

Si riporta la verifica della sezione del palo maggiormente sollecitata ad azione flettente:

Verifica C.A. S.L.U. - File: palo pensilina

File Materiali Opzioni Visualizza Progetto Sez. Rett. Sismica Normativa: NTC 2008 ?

Titolo: VERIFICA SEZIONE PALO TIPO A

Sezione circolare cava

Raggio esterno: 30 [cm]
 Raggio interno: 0 [cm]
 N° barre uguali: 14
 Diametro barre: 1,6 [cm]
 Coprifero (baric.): 5 [cm]

N° barre: 0 Zoom

Tipo Sezione
 Rettan.re Trapezi
 a T Circolare
 Rettangoli Coord.

Sollecitazioni
 S.L.U. Metodo n

N_{Ed}: 125 0 kN
 M_{xEd}: 170 0 kNm
 M_{yEd}: 0 0

P.to applicazione N
 Centro Baricentro cls
 Coord.[cm] xN: 0 yN: 0

Tipo rottura
 Lato calcestruzzo - Acciaio snervato

Metodo di calcolo
 S.L.U.+ S.L.U.-
 Metodo n

Tipo flessione
 Retta Deviata

Vertici: 52 N° rett.: 100
 Calcola MRd Dominio M-N
 L₀: 0 cm Col. modello

Precompresso

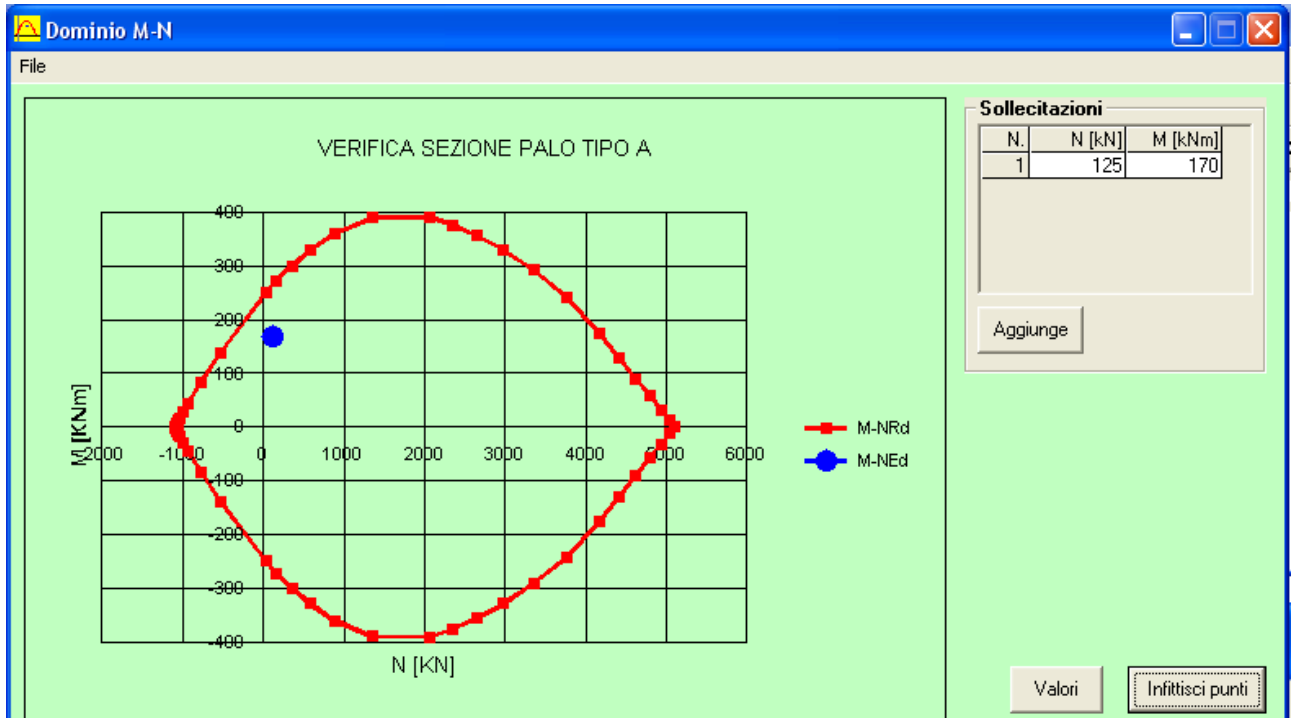
Materiali

B450C **C25/30**

ϵ_{su} : 67,5 ‰ ϵ_{c2} : 2 ‰
 f_{yd} : 391,3 N/mm² ϵ_{cu} : 3,5 ‰
 E_s : 200.000 N/mm² f_{cd} : 14,17
 E_s/E_c : 15 f_{cc}/f_{cd} : 0,8 ?
 ϵ_{syd} : 1,957 ‰ $\sigma_{c,adm}$: 9,75
 $\sigma_{s,adm}$: 255 N/mm² τ_{co} : 0,6
 τ_{c1} : 1,829

σ_c : -14,17 N/mm²
 σ_s : 391,3 N/mm²
 ϵ_c : 3,5 ‰
 ϵ_s : 9,139 ‰
 d: 55 cm
 x: 15,23 x/d: 0,2769
 δ : 0,7862

M_{xRd}: 267,6 kN m



La verifica è soddisfatta.

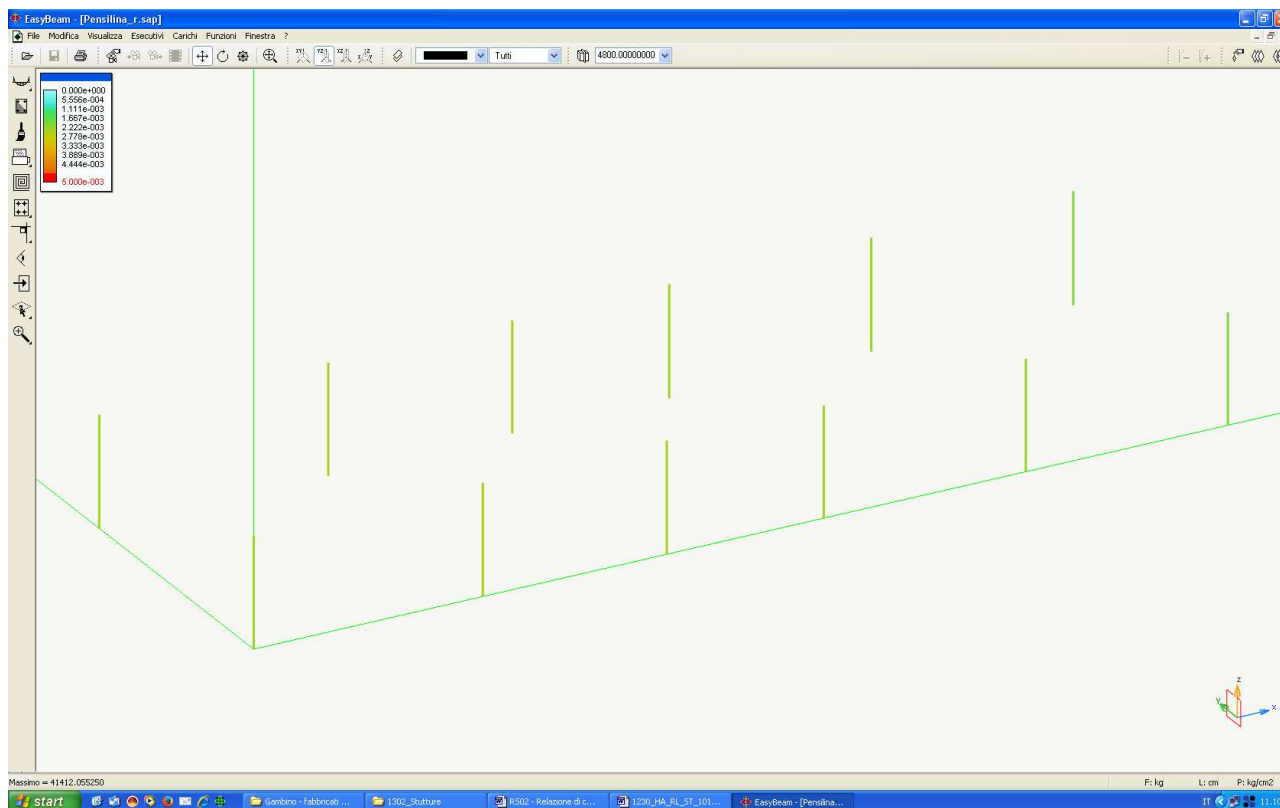
Verifica allo Stato Limite di Danno (S.L.D.)

Si verifica imponendo che lo spostamento strutturale di interpiano sia limitato in modo da non provocare danni che rendano temporaneamente inagibile l'edificio; tale spostamento per un edificio con tamponamenti collegati rigidamente alla struttura deve essere:

$$dr < 0.005 hi$$

in cui dr è il valore dello spostamento relativo ed hi è l'altezza interpiano.

Tale spostamento è conseguente a una azione sismica con spettro di progetto SLDh e vale per le combinazioni di carico definite nei paragrafi precedenti.



La verifica è soddisfatta

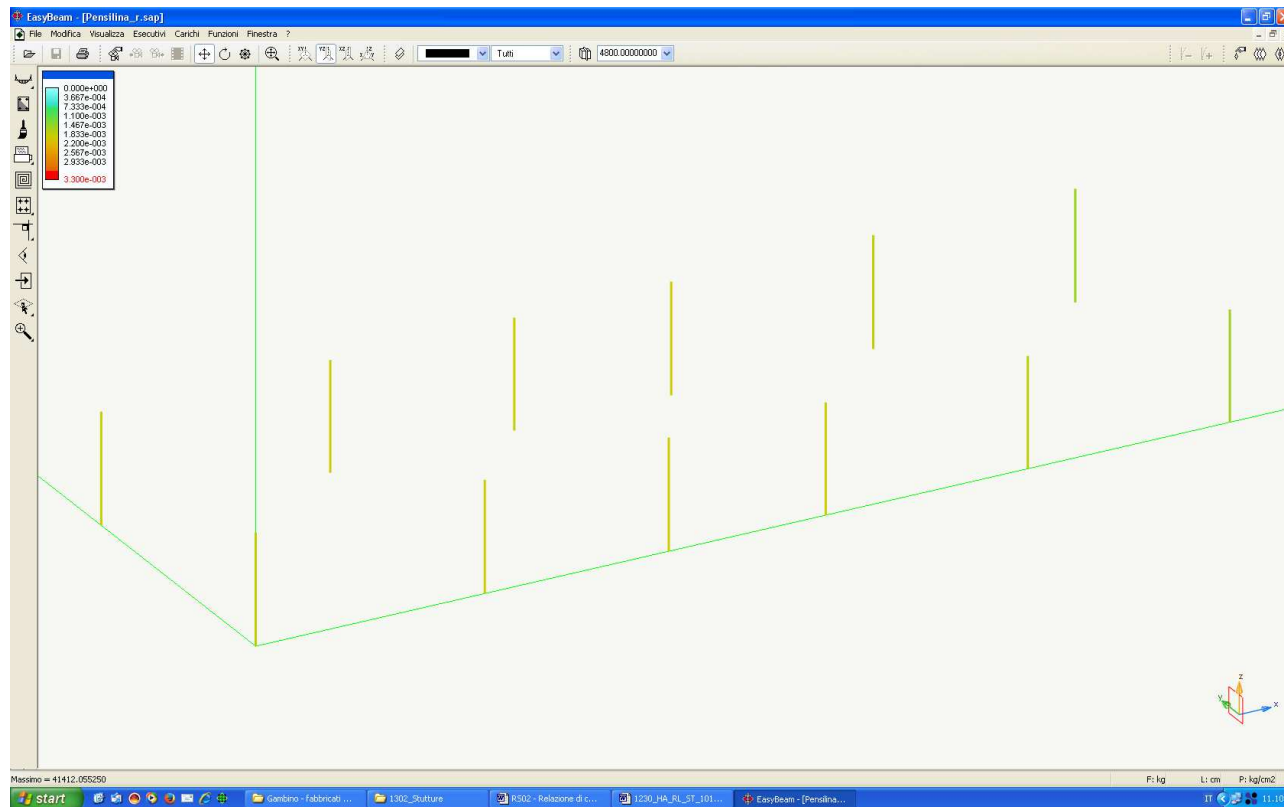
Verifica allo Stato Limite di Operatività (S.L.O.)

Si verifica imponendo che lo spostamento strutturale di interpiano sia limitato in modo da non provocare danni che rendano temporaneamente inagibile l'edificio; tale spostamento per un edificio con tamponamenti collegati rigidamente alla struttura deve essere:

$$dr < 0.0033 hi$$

in cui dr è il valore dello spostamento relativo ed hi è l'altezza interpiano.

Tale spostamento è conseguente a una azione sismica con spettro di progetto SLOh e vale per le combinazioni di carico definite nei paragrafi precedenti.



La verifica è soddisfatta

Allegati di calcolo

Pensilina_r.sap

Generato giovedì 5 settembre 2013 alle ore 10:26:23.

Nolian EWS 37 (14.02.2013) build 5121

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COORDINATE E DATI DEI NODI (Fase 1)

Nodo	x	y	z	tx	ty	tz	rx	ry	rz	ms	fz	mm
1	0.0000e+000	0.0000e+000	6.1000e+002	0	0	0	0	0	0	0	3	0
2	0.0000e+000	1.5600e+003	5.4000e+002	0	0	0	0	0	0	0	0	0
3	0.0000e+000	0.0000e+000	0.0000e+000	1	1	1	1	1	1	0	0	0
4	0.0000e+000	1.5800e+003	6.1000e+002	0	0	0	0	0	0	0	4	0
5	0.0000e+000	1.5600e+003	6.1000e+002	0	0	0	0	0	0	0	0	0
6	0.0000e+000	1.5800e+003	0.0000e+000	1	1	1	1	1	1	0	0	0
7	0.0000e+000	1.9750e+002	6.1000e+002	0	0	0	0	0	0	0	0	0
8	0.0000e+000	3.9500e+002	6.1000e+002	0	0	0	0	0	0	0	0	0
9	0.0000e+000	5.9250e+002	6.1000e+002	0	0	0	0	0	0	0	0	0
10	0.0000e+000	7.9000e+002	6.1000e+002	0	0	0	0	0	0	0	0	0
11	0.0000e+000	9.8750e+002	6.1000e+002	0	0	0	0	0	0	0	0	0
12	0.0000e+000	1.1850e+003	6.1000e+002	0	0	0	0	0	0	0	0	0
13	0.0000e+000	1.3825e+003	6.1000e+002	0	0	0	0	0	0	0	0	0
14	0.0000e+000	1.9750e+002	5.4000e+002	0	0	0	0	0	0	0	0	0
15	0.0000e+000	3.9500e+002	5.4000e+002	0	0	0	0	0	0	0	0	0
16	0.0000e+000	5.9250e+002	5.4000e+002	0	0	0	0	0	0	0	0	0
17	0.0000e+000	7.9000e+002	5.4000e+002	0	0	0	0	0	0	0	0	0
18	0.0000e+000	9.8750e+002	5.4000e+002	0	0	0	0	0	0	0	0	0
19	0.0000e+000	1.1850e+003	5.4000e+002	0	0	0	0	0	0	0	0	0
20	0.0000e+000	1.3825e+003	5.4000e+002	0	0	0	0	0	0	0	0	0
21	0.0000e+000	2.0000e+001	5.4000e+002	0	0	0	0	0	0	0	0	0
22	0.0000e+000	2.0000e+001	6.1000e+002	0	0	0	0	0	0	0	0	0
23	1.2700e+003	1.5800e+003	0.0000e+000	1	1	1	1	1	1	0	0	0
24	1.2700e+003	1.5800e+003	6.1000e+002	0	0	0	0	0	0	0	0	0
25	1.2700e+003	0.0000e+000	0.0000e+000	1	1	1	1	1	1	0	0	0
26	1.2700e+003	0.0000e+000	6.1000e+002	0	0	0	0	0	0	0	0	0
27	2.2900e+003	1.5800e+003	0.0000e+000	1	1	1	1	1	1	0	0	0
28	2.2900e+003	1.5800e+003	6.1000e+002	0	0	0	0	0	0	0	0	0
29	2.2900e+003	0.0000e+000	0.0000e+000	1	1	1	1	1	1	0	0	0
30	2.2900e+003	0.0000e+000	6.1000e+002	0	0	0	0	0	0	0	0	0
31	3.1600e+003	1.5800e+003	0.0000e+000	1	1	1	1	1	1	0	0	0
32	3.1600e+003	1.5800e+003	6.1000e+002	0	0	0	0	0	0	0	0	0
33	3.1600e+003	0.0000e+000	0.0000e+000	1	1	1	1	1	1	0	0	0
34	3.1600e+003	0.0000e+000	6.1000e+002	0	0	0	0	0	0	0	0	0
35	4.2800e+003	1.5800e+003	0.0000e+000	1	1	1	1	1	1	0	0	0
36	4.2800e+003	1.5800e+003	6.1000e+002	0	0	0	0	0	0	0	0	0
37	4.2800e+003	0.0000e+000	0.0000e+000	1	1	1	1	1	1	0	0	0
38	4.2800e+003	0.0000e+000	6.1000e+002	0	0	0	0	0	0	0	0	0
39	5.4000e+003	0.0000e+000	0.0000e+000	1	1	1	1	1	1	0	0	0
40	2.1000e+003	1.5600e+003	5.4000e+002	0	0	0	0	0	0	0	0	0
41	5.4000e+003	1.5800e+003	0.0000e+000	1	1	1	1	1	1	0	0	0
42	2.1000e+003	1.5600e+003	6.1000e+002	0	0	0	0	0	0	0	0	0
43	2.4000e+003	0.0000e+000	6.1000e+002	0	0	0	0	0	0	0	8	0
44	2.4000e+003	1.5800e+003	6.1000e+002	0	0	0	0	0	0	0	5	0
45	2.4000e+003	1.9750e+002	6.1000e+002	0	0	0	0	0	0	0	0	0
46	2.4000e+003	3.9500e+002	6.1000e+002	0	0	0	0	0	0	0	0	0
47	2.4000e+003	5.9250e+002	6.1000e+002	0	0	0	0	0	0	0	0	0
48	2.4000e+003	7.9000e+002	6.1000e+002	0	0	0	0	0	0	0	0	0
49	2.4000e+003	9.8750e+002	6.1000e+002	0	0	0	0	0	0	0	0	0
50	2.4000e+003	1.1850e+003	6.1000e+002	0	0	0	0	0	0	0	0	0
51	2.4000e+003	1.3825e+003	6.1000e+002	0	0	0	0	0	0	0	0	0
52	2.4000e+003	1.9750e+002	5.4000e+002	0	0	0	0	0	0	0	0	0
53	2.4000e+003	3.9500e+002	5.4000e+002	0	0	0	0	0	0	0	0	0
54	2.4000e+003	5.9250e+002	5.4000e+002	0	0	0	0	0	0	0	0	0
55	2.4000e+003	7.9000e+002	5.4000e+002	0	0	0	0	0	0	0	0	0
56	2.4000e+003	9.8750e+002	5.4000e+002	0	0	0	0	0	0	0	0	0

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57	2.4000e+003	1.1850e+003	5.4000e+002	0	0	0	0	0	0	0	0	0
58	2.4000e+003	1.3825e+003	5.4000e+002	0	0	0	0	0	0	0	0	0
59	2.4000e+003	2.0000e+001	5.4000e+002	0	0	0	0	0	0	0	0	0
60	2.4000e+003	2.0000e+001	6.1000e+002	0	0	0	0	0	0	0	0	0
61	2.4000e+003	1.5600e+003	5.4000e+002	0	0	0	0	0	0	0	0	0
62	2.4000e+003	1.5600e+003	6.1000e+002	0	0	0	0	0	0	0	0	0
63	2.7000e+003	0.0000e+000	6.1000e+002	0	0	0	0	0	0	0	8	0
64	2.7000e+003	1.5800e+003	6.1000e+002	0	0	0	0	0	0	0	5	0
65	2.7000e+003	1.9750e+002	6.1000e+002	0	0	0	0	0	0	0	0	0
66	2.7000e+003	3.9500e+002	6.1000e+002	0	0	0	0	0	0	0	0	0
67	2.7000e+003	5.9250e+002	6.1000e+002	0	0	0	0	0	0	0	0	0
68	2.7000e+003	7.9000e+002	6.1000e+002	0	0	0	0	0	0	0	0	0
69	2.7000e+003	9.8750e+002	6.1000e+002	0	0	0	0	0	0	0	0	0
70	2.7000e+003	1.1850e+003	6.1000e+002	0	0	0	0	0	0	0	0	0
71	2.7000e+003	1.3825e+003	6.1000e+002	0	0	0	0	0	0	0	0	0
72	2.7000e+003	1.9750e+002	5.4000e+002	0	0	0	0	0	0	0	0	0
73	2.7000e+003	3.9500e+002	5.4000e+002	0	0	0	0	0	0	0	0	0
74	2.7000e+003	5.9250e+002	5.4000e+002	0	0	0	0	0	0	0	0	0
75	2.7000e+003	7.9000e+002	5.4000e+002	0	0	0	0	0	0	0	0	0
76	2.7000e+003	9.8750e+002	5.4000e+002	0	0	0	0	0	0	0	0	0
77	2.7000e+003	1.1850e+003	5.4000e+002	0	0	0	0	0	0	0	0	0
78	2.7000e+003	1.3825e+003	5.4000e+002	0	0	0	0	0	0	0	0	0
79	2.7000e+003	2.0000e+001	5.4000e+002	0	0	0	0	0	0	0	0	0
80	2.7000e+003	2.0000e+001	6.1000e+002	0	0	0	0	0	0	0	0	0
81	2.7000e+003	1.5600e+003	5.4000e+002	0	0	0	0	0	0	0	0	0
82	2.7000e+003	1.5600e+003	6.1000e+002	0	0	0	0	0	0	0	0	0
83	3.0000e+003	0.0000e+000	6.1000e+002	0	0	0	0	0	0	0	8	0
84	3.0000e+003	1.5800e+003	6.1000e+002	0	0	0	0	0	0	0	5	0
85	3.0000e+003	1.9750e+002	6.1000e+002	0	0	0	0	0	0	0	0	0
86	3.0000e+003	3.9500e+002	6.1000e+002	0	0	0	0	0	0	0	0	0
87	3.0000e+003	5.9250e+002	6.1000e+002	0	0	0	0	0	0	0	0	0
88	3.0000e+003	7.9000e+002	6.1000e+002	0	0	0	0	0	0	0	0	0
89	3.0000e+003	9.8750e+002	6.1000e+002	0	0	0	0	0	0	0	0	0
90	3.0000e+003	1.1850e+003	6.1000e+002	0	0	0	0	0	0	0	0	0
91	3.0000e+003	1.3825e+003	6.1000e+002	0	0	0	0	0	0	0	0	0
92	3.0000e+003	1.9750e+002	5.4000e+002	0	0	0	0	0	0	0	0	0
93	3.0000e+003	3.9500e+002	5.4000e+002	0	0	0	0	0	0	0	0	0
94	3.0000e+003	5.9250e+002	5.4000e+002	0	0	0	0	0	0	0	0	0
95	3.0000e+003	7.9000e+002	5.4000e+002	0	0	0	0	0	0	0	0	0
96	3.0000e+003	9.8750e+002	5.4000e+002	0	0	0	0	0	0	0	0	0
97	3.0000e+003	1.1850e+003	5.4000e+002	0	0	0	0	0	0	0	0	0
98	3.0000e+003	1.3825e+003	5.4000e+002	0	0	0	0	0	0	0	0	0
99	3.0000e+003	2.0000e+001	5.4000e+002	0	0	0	0	0	0	0	0	0
100	3.0000e+003	2.0000e+001	6.1000e+002	0	0	0	0	0	0	0	0	0
101	3.0000e+003	1.5600e+003	5.4000e+002	0	0	0	0	0	0	0	0	0
102	3.0000e+003	1.5600e+003	6.1000e+002	0	0	0	0	0	0	0	0	0
103	3.3000e+003	0.0000e+000	6.1000e+002	0	0	0	0	0	0	0	8	0
104	3.3000e+003	1.5800e+003	6.1000e+002	0	0	0	0	0	0	0	5	0
105	3.3000e+003	1.9750e+002	6.1000e+002	0	0	0	0	0	0	0	0	0
106	3.3000e+003	3.9500e+002	6.1000e+002	0	0	0	0	0	0	0	0	0
107	3.3000e+003	5.9250e+002	6.1000e+002	0	0	0	0	0	0	0	0	0
108	3.3000e+003	7.9000e+002	6.1000e+002	0	0	0	0	0	0	0	0	0
109	3.3000e+003	9.8750e+002	6.1000e+002	0	0	0	0	0	0	0	0	0
110	3.3000e+003	1.1850e+003	6.1000e+002	0	0	0	0	0	0	0	0	0
111	3.3000e+003	1.3825e+003	6.1000e+002	0	0	0	0	0	0	0	0	0
112	3.3000e+003	1.9750e+002	5.4000e+002	0	0	0	0	0	0	0	0	0
113	3.3000e+003	3.9500e+002	5.4000e+002	0	0	0	0	0	0	0	0	0
114	3.3000e+003	5.9250e+002	5.4000e+002	0	0	0	0	0	0	0	0	0
115	3.3000e+003	7.9000e+002	5.4000e+002	0	0	0	0	0	0	0	0	0
116	3.3000e+003	9.8750e+002	5.4000e+002	0	0	0	0	0	0	0	0	0
117	3.3000e+003	1.1850e+003	5.4000e+002	0	0	0	0	0	0	0	0	0
118	3.3000e+003	1.3825e+003	5.4000e+002	0	0	0	0	0	0	0	0	0
119	3.3000e+003	2.0000e+001	5.4000e+002	0	0	0	0	0	0	0	0	0
120	3.3000e+003	2.0000e+001	6.1000e+002	0	0	0	0	0	0	0	0	0
121	3.3000e+003	1.5600e+003	5.4000e+002	0	0	0	0	0	0	0	0	0

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122	3.3000e+003	1.5600e+003	6.1000e+002	0	0	0	0	0	0	0	0	0
123	3.6000e+003	0.0000e+000	6.1000e+002	0	0	0	0	0	0	0	8	0
124	3.6000e+003	1.5800e+003	6.1000e+002	0	0	0	0	0	0	0	5	0
125	3.6000e+003	1.9750e+002	6.1000e+002	0	0	0	0	0	0	0	0	0
126	3.6000e+003	3.9500e+002	6.1000e+002	0	0	0	0	0	0	0	0	0
127	3.6000e+003	5.9250e+002	6.1000e+002	0	0	0	0	0	0	0	0	0
128	3.6000e+003	7.9000e+002	6.1000e+002	0	0	0	0	0	0	0	0	0
129	3.6000e+003	9.8750e+002	6.1000e+002	0	0	0	0	0	0	0	0	0
130	3.6000e+003	1.1850e+003	6.1000e+002	0	0	0	0	0	0	0	0	0
131	3.6000e+003	1.3825e+003	6.1000e+002	0	0	0	0	0	0	0	0	0
132	3.6000e+003	1.9750e+002	5.4000e+002	0	0	0	0	0	0	0	0	0
133	3.6000e+003	3.9500e+002	5.4000e+002	0	0	0	0	0	0	0	0	0
134	3.6000e+003	5.9250e+002	5.4000e+002	0	0	0	0	0	0	0	0	0
135	3.6000e+003	7.9000e+002	5.4000e+002	0	0	0	0	0	0	0	0	0
136	3.6000e+003	9.8750e+002	5.4000e+002	0	0	0	0	0	0	0	0	0
137	3.6000e+003	1.1850e+003	5.4000e+002	0	0	0	0	0	0	0	0	0
138	3.6000e+003	1.3825e+003	5.4000e+002	0	0	0	0	0	0	0	0	0
139	3.6000e+003	2.0000e+001	5.4000e+002	0	0	0	0	0	0	0	0	0
140	3.6000e+003	2.0000e+001	6.1000e+002	0	0	0	0	0	0	0	0	0
141	3.6000e+003	1.5600e+003	5.4000e+002	0	0	0	0	0	0	0	0	0
142	3.6000e+003	1.5600e+003	6.1000e+002	0	0	0	0	0	0	0	0	0
143	3.9000e+003	0.0000e+000	6.1000e+002	0	0	0	0	0	0	0	8	0
144	3.9000e+003	1.5800e+003	6.1000e+002	0	0	0	0	0	0	0	5	0
145	3.9000e+003	1.9750e+002	6.1000e+002	0	0	0	0	0	0	0	0	0
146	3.9000e+003	3.9500e+002	6.1000e+002	0	0	0	0	0	0	0	0	0
147	3.9000e+003	5.9250e+002	6.1000e+002	0	0	0	0	0	0	0	0	0
148	3.9000e+003	7.9000e+002	6.1000e+002	0	0	0	0	0	0	0	0	0
149	3.9000e+003	9.8750e+002	6.1000e+002	0	0	0	0	0	0	0	0	0
150	3.9000e+003	1.1850e+003	6.1000e+002	0	0	0	0	0	0	0	0	0
151	3.9000e+003	1.3825e+003	6.1000e+002	0	0	0	0	0	0	0	0	0
152	3.9000e+003	1.9750e+002	5.4000e+002	0	0	0	0	0	0	0	0	0
153	3.9000e+003	3.9500e+002	5.4000e+002	0	0	0	0	0	0	0	0	0
154	3.9000e+003	5.9250e+002	5.4000e+002	0	0	0	0	0	0	0	0	0
155	3.9000e+003	7.9000e+002	5.4000e+002	0	0	0	0	0	0	0	0	0
156	3.9000e+003	9.8750e+002	5.4000e+002	0	0	0	0	0	0	0	0	0
157	3.9000e+003	1.1850e+003	5.4000e+002	0	0	0	0	0	0	0	0	0
158	3.9000e+003	1.3825e+003	5.4000e+002	0	0	0	0	0	0	0	0	0
159	3.9000e+003	2.0000e+001	5.4000e+002	0	0	0	0	0	0	0	0	0
160	3.9000e+003	2.0000e+001	6.1000e+002	0	0	0	0	0	0	0	0	0
161	3.9000e+003	1.5600e+003	5.4000e+002	0	0	0	0	0	0	0	0	0
162	3.9000e+003	1.5600e+003	6.1000e+002	0	0	0	0	0	0	0	0	0
163	4.2000e+003	0.0000e+000	6.1000e+002	0	0	0	0	0	0	0	8	0
164	4.2000e+003	1.5800e+003	6.1000e+002	0	0	0	0	0	0	0	5	0
165	4.2000e+003	1.9750e+002	6.1000e+002	0	0	0	0	0	0	0	0	0
166	4.2000e+003	3.9500e+002	6.1000e+002	0	0	0	0	0	0	0	0	0
167	4.2000e+003	5.9250e+002	6.1000e+002	0	0	0	0	0	0	0	0	0
168	4.2000e+003	7.9000e+002	6.1000e+002	0	0	0	0	0	0	0	0	0
169	4.2000e+003	9.8750e+002	6.1000e+002	0	0	0	0	0	0	0	0	0
170	4.2000e+003	1.1850e+003	6.1000e+002	0	0	0	0	0	0	0	0	0
171	4.2000e+003	1.3825e+003	6.1000e+002	0	0	0	0	0	0	0	0	0
172	4.2000e+003	1.9750e+002	5.4000e+002	0	0	0	0	0	0	0	0	0
173	4.2000e+003	3.9500e+002	5.4000e+002	0	0	0	0	0	0	0	0	0
174	4.2000e+003	5.9250e+002	5.4000e+002	0	0	0	0	0	0	0	0	0
175	4.2000e+003	7.9000e+002	5.4000e+002	0	0	0	0	0	0	0	0	0
176	4.2000e+003	9.8750e+002	5.4000e+002	0	0	0	0	0	0	0	0	0
177	4.2000e+003	1.1850e+003	5.4000e+002	0	0	0	0	0	0	0	0	0
178	4.2000e+003	1.3825e+003	5.4000e+002	0	0	0	0	0	0	0	0	0
179	4.2000e+003	2.0000e+001	5.4000e+002	0	0	0	0	0	0	0	0	0
180	4.2000e+003	2.0000e+001	6.1000e+002	0	0	0	0	0	0	0	0	0
181	4.2000e+003	1.5600e+003	5.4000e+002	0	0	0	0	0	0	0	0	0
182	4.2000e+003	1.5600e+003	6.1000e+002	0	0	0	0	0	0	0	0	0
183	4.5000e+003	0.0000e+000	6.1000e+002	0	0	0	0	0	0	0	8	0
184	4.5000e+003	1.5800e+003	6.1000e+002	0	0	0	0	0	0	0	5	0
185	4.5000e+003	1.9750e+002	6.1000e+002	0	0	0	0	0	0	0	0	0
186	4.5000e+003	3.9500e+002	6.1000e+002	0	0	0	0	0	0	0	0	0

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187	4.5000e+003	5.9250e+002	6.1000e+002	0	0	0	0	0	0	0	0	0
188	4.5000e+003	7.9000e+002	6.1000e+002	0	0	0	0	0	0	0	0	0
189	4.5000e+003	9.8750e+002	6.1000e+002	0	0	0	0	0	0	0	0	0
190	4.5000e+003	1.1850e+003	6.1000e+002	0	0	0	0	0	0	0	0	0
191	4.5000e+003	1.3825e+003	6.1000e+002	0	0	0	0	0	0	0	0	0
192	4.5000e+003	1.9750e+002	5.4000e+002	0	0	0	0	0	0	0	0	0
193	4.5000e+003	3.9500e+002	5.4000e+002	0	0	0	0	0	0	0	0	0
194	4.5000e+003	5.9250e+002	5.4000e+002	0	0	0	0	0	0	0	0	0
195	4.5000e+003	7.9000e+002	5.4000e+002	0	0	0	0	0	0	0	0	0
196	4.5000e+003	9.8750e+002	5.4000e+002	0	0	0	0	0	0	0	0	0
197	4.5000e+003	1.1850e+003	5.4000e+002	0	0	0	0	0	0	0	0	0
198	4.5000e+003	1.3825e+003	5.4000e+002	0	0	0	0	0	0	0	0	0
199	4.5000e+003	2.0000e+001	5.4000e+002	0	0	0	0	0	0	0	0	0
200	4.5000e+003	2.0000e+001	6.1000e+002	0	0	0	0	0	0	0	0	0
201	4.5000e+003	1.5600e+003	5.4000e+002	0	0	0	0	0	0	0	0	0
202	4.5000e+003	1.5600e+003	6.1000e+002	0	0	0	0	0	0	0	0	0
203	4.8000e+003	0.0000e+000	6.1000e+002	0	0	0	0	0	0	0	8	0
204	4.8000e+003	1.5800e+003	6.1000e+002	0	0	0	0	0	0	0	5	0
205	4.8000e+003	1.9750e+002	6.1000e+002	0	0	0	0	0	0	0	0	0
206	4.8000e+003	3.9500e+002	6.1000e+002	0	0	0	0	0	0	0	0	0
207	4.8000e+003	5.9250e+002	6.1000e+002	0	0	0	0	0	0	0	0	0
208	4.8000e+003	7.9000e+002	6.1000e+002	0	0	0	0	0	0	0	0	0
209	4.8000e+003	9.8750e+002	6.1000e+002	0	0	0	0	0	0	0	0	0
210	4.8000e+003	1.1850e+003	6.1000e+002	0	0	0	0	0	0	0	0	0
211	4.8000e+003	1.3825e+003	6.1000e+002	0	0	0	0	0	0	0	0	0
212	4.8000e+003	1.9750e+002	5.4000e+002	0	0	0	0	0	0	0	0	0
213	4.8000e+003	3.9500e+002	5.4000e+002	0	0	0	0	0	0	0	0	0
214	4.8000e+003	5.9250e+002	5.4000e+002	0	0	0	0	0	0	0	0	0
215	4.8000e+003	7.9000e+002	5.4000e+002	0	0	0	0	0	0	0	0	0
216	4.8000e+003	9.8750e+002	5.4000e+002	0	0	0	0	0	0	0	0	0
217	4.8000e+003	1.1850e+003	5.4000e+002	0	0	0	0	0	0	0	0	0
218	4.8000e+003	1.3825e+003	5.4000e+002	0	0	0	0	0	0	0	0	0
219	4.8000e+003	2.0000e+001	5.4000e+002	0	0	0	0	0	0	0	0	0
220	4.8000e+003	2.0000e+001	6.1000e+002	0	0	0	0	0	0	0	0	0
221	4.8000e+003	1.5600e+003	5.4000e+002	0	0	0	0	0	0	0	0	0
222	4.8000e+003	1.5600e+003	6.1000e+002	0	0	0	0	0	0	0	0	0
223	5.1000e+003	0.0000e+000	6.1000e+002	0	0	0	0	0	0	0	8	0
224	5.1000e+003	1.5800e+003	6.1000e+002	0	0	0	0	0	0	0	5	0
225	5.1000e+003	1.9750e+002	6.1000e+002	0	0	0	0	0	0	0	0	0
226	5.1000e+003	3.9500e+002	6.1000e+002	0	0	0	0	0	0	0	0	0
227	5.1000e+003	5.9250e+002	6.1000e+002	0	0	0	0	0	0	0	0	0
228	5.1000e+003	7.9000e+002	6.1000e+002	0	0	0	0	0	0	0	0	0
229	5.1000e+003	9.8750e+002	6.1000e+002	0	0	0	0	0	0	0	0	0
230	5.1000e+003	1.1850e+003	6.1000e+002	0	0	0	0	0	0	0	0	0
231	5.1000e+003	1.3825e+003	6.1000e+002	0	0	0	0	0	0	0	0	0
232	5.1000e+003	1.9750e+002	5.4000e+002	0	0	0	0	0	0	0	0	0
233	5.1000e+003	3.9500e+002	5.4000e+002	0	0	0	0	0	0	0	0	0
234	5.1000e+003	5.9250e+002	5.4000e+002	0	0	0	0	0	0	0	0	0
235	5.1000e+003	7.9000e+002	5.4000e+002	0	0	0	0	0	0	0	0	0
236	5.1000e+003	9.8750e+002	5.4000e+002	0	0	0	0	0	0	0	0	0
237	5.1000e+003	1.1850e+003	5.4000e+002	0	0	0	0	0	0	0	0	0
238	5.1000e+003	1.3825e+003	5.4000e+002	0	0	0	0	0	0	0	0	0
239	5.1000e+003	2.0000e+001	5.4000e+002	0	0	0	0	0	0	0	0	0
240	5.1000e+003	2.0000e+001	6.1000e+002	0	0	0	0	0	0	0	0	0
241	5.1000e+003	1.5600e+003	5.4000e+002	0	0	0	0	0	0	0	0	0
242	5.1000e+003	1.5600e+003	6.1000e+002	0	0	0	0	0	0	0	0	0
243	5.4000e+003	0.0000e+000	6.1000e+002	0	0	0	0	0	0	0	1	0
244	5.4000e+003	1.5800e+003	6.1000e+002	0	0	0	0	0	0	0	2	0
245	5.4000e+003	1.9750e+002	6.1000e+002	0	0	0	0	0	0	0	0	0
246	5.4000e+003	3.9500e+002	6.1000e+002	0	0	0	0	0	0	0	0	0
247	5.4000e+003	5.9250e+002	6.1000e+002	0	0	0	0	0	0	0	0	0
248	5.4000e+003	7.9000e+002	6.1000e+002	0	0	0	0	0	0	0	0	0
249	5.4000e+003	9.8750e+002	6.1000e+002	0	0	0	0	0	0	0	0	0
250	5.4000e+003	1.1850e+003	6.1000e+002	0	0	0	0	0	0	0	0	0
251	5.4000e+003	1.3825e+003	6.1000e+002	0	0	0	0	0	0	0	0	0

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252	5.4000e+003	1.9750e+002	5.4000e+002	0	0	0	0	0	0	0	0	0
253	5.4000e+003	3.9500e+002	5.4000e+002	0	0	0	0	0	0	0	0	0
254	5.4000e+003	5.9250e+002	5.4000e+002	0	0	0	0	0	0	0	0	0
255	5.4000e+003	7.9000e+002	5.4000e+002	0	0	0	0	0	0	0	0	0
256	5.4000e+003	9.8750e+002	5.4000e+002	0	0	0	0	0	0	0	0	0
257	5.4000e+003	1.1850e+003	5.4000e+002	0	0	0	0	0	0	0	0	0
258	5.4000e+003	1.3825e+003	5.4000e+002	0	0	0	0	0	0	0	0	0
259	5.4000e+003	2.0000e+001	5.4000e+002	0	0	0	0	0	0	0	0	0
260	5.4000e+003	2.0000e+001	6.1000e+002	0	0	0	0	0	0	0	0	0
261	5.4000e+003	1.5600e+003	5.4000e+002	0	0	0	0	0	0	0	0	0
262	5.4000e+003	1.5600e+003	6.1000e+002	0	0	0	0	0	0	0	0	0
263	3.0000e+002	0.0000e+000	6.1000e+002	0	0	0	0	0	0	0	8	0
264	3.0000e+002	1.5800e+003	6.1000e+002	0	0	0	0	0	0	0	5	0
265	3.0000e+002	1.9750e+002	6.1000e+002	0	0	0	0	0	0	0	0	0
266	3.0000e+002	3.9500e+002	6.1000e+002	0	0	0	0	0	0	0	0	0
267	3.0000e+002	5.9250e+002	6.1000e+002	0	0	0	0	0	0	0	0	0
268	3.0000e+002	7.9000e+002	6.1000e+002	0	0	0	0	0	0	0	0	0
269	3.0000e+002	9.8750e+002	6.1000e+002	0	0	0	0	0	0	0	0	0
270	3.0000e+002	1.1850e+003	6.1000e+002	0	0	0	0	0	0	0	0	0
271	3.0000e+002	1.3825e+003	6.1000e+002	0	0	0	0	0	0	0	0	0
272	3.0000e+002	1.9750e+002	5.4000e+002	0	0	0	0	0	0	0	0	0
273	3.0000e+002	3.9500e+002	5.4000e+002	0	0	0	0	0	0	0	0	0
274	3.0000e+002	5.9250e+002	5.4000e+002	0	0	0	0	0	0	0	0	0
275	3.0000e+002	7.9000e+002	5.4000e+002	0	0	0	0	0	0	0	0	0
276	3.0000e+002	9.8750e+002	5.4000e+002	0	0	0	0	0	0	0	0	0
277	3.0000e+002	1.1850e+003	5.4000e+002	0	0	0	0	0	0	0	0	0
278	3.0000e+002	1.3825e+003	5.4000e+002	0	0	0	0	0	0	0	0	0
279	3.0000e+002	2.0000e+001	5.4000e+002	0	0	0	0	0	0	0	0	0
280	3.0000e+002	2.0000e+001	6.1000e+002	0	0	0	0	0	0	0	0	0
281	3.0000e+002	1.5600e+003	5.4000e+002	0	0	0	0	0	0	0	0	0
282	3.0000e+002	1.5600e+003	6.1000e+002	0	0	0	0	0	0	0	0	0
283	6.0000e+002	0.0000e+000	6.1000e+002	0	0	0	0	0	0	0	8	0
284	6.0000e+002	1.5800e+003	6.1000e+002	0	0	0	0	0	0	0	5	0
285	6.0000e+002	1.9750e+002	6.1000e+002	0	0	0	0	0	0	0	0	0
286	6.0000e+002	3.9500e+002	6.1000e+002	0	0	0	0	0	0	0	0	0
287	6.0000e+002	5.9250e+002	6.1000e+002	0	0	0	0	0	0	0	0	0
288	6.0000e+002	7.9000e+002	6.1000e+002	0	0	0	0	0	0	0	0	0
289	6.0000e+002	9.8750e+002	6.1000e+002	0	0	0	0	0	0	0	0	0
290	6.0000e+002	1.1850e+003	6.1000e+002	0	0	0	0	0	0	0	0	0
291	6.0000e+002	1.3825e+003	6.1000e+002	0	0	0	0	0	0	0	0	0
292	6.0000e+002	1.9750e+002	5.4000e+002	0	0	0	0	0	0	0	0	0
293	6.0000e+002	3.9500e+002	5.4000e+002	0	0	0	0	0	0	0	0	0
294	6.0000e+002	5.9250e+002	5.4000e+002	0	0	0	0	0	0	0	0	0
295	6.0000e+002	7.9000e+002	5.4000e+002	0	0	0	0	0	0	0	0	0
296	6.0000e+002	9.8750e+002	5.4000e+002	0	0	0	0	0	0	0	0	0
297	6.0000e+002	1.1850e+003	5.4000e+002	0	0	0	0	0	0	0	0	0
298	6.0000e+002	1.3825e+003	5.4000e+002	0	0	0	0	0	0	0	0	0
299	6.0000e+002	2.0000e+001	5.4000e+002	0	0	0	0	0	0	0	0	0
300	6.0000e+002	2.0000e+001	6.1000e+002	0	0	0	0	0	0	0	0	0
301	6.0000e+002	1.5600e+003	5.4000e+002	0	0	0	0	0	0	0	0	0
302	6.0000e+002	1.5600e+003	6.1000e+002	0	0	0	0	0	0	0	0	0
303	9.0000e+002	0.0000e+000	6.1000e+002	0	0	0	0	0	0	0	8	0
304	9.0000e+002	1.5800e+003	6.1000e+002	0	0	0	0	0	0	0	5	0
305	9.0000e+002	1.9750e+002	6.1000e+002	0	0	0	0	0	0	0	0	0
306	9.0000e+002	3.9500e+002	6.1000e+002	0	0	0	0	0	0	0	0	0
307	9.0000e+002	5.9250e+002	6.1000e+002	0	0	0	0	0	0	0	0	0
308	9.0000e+002	7.9000e+002	6.1000e+002	0	0	0	0	0	0	0	0	0
309	9.0000e+002	9.8750e+002	6.1000e+002	0	0	0	0	0	0	0	0	0
310	9.0000e+002	1.1850e+003	6.1000e+002	0	0	0	0	0	0	0	0	0
311	9.0000e+002	1.3825e+003	6.1000e+002	0	0	0	0	0	0	0	0	0
312	9.0000e+002	1.9750e+002	5.4000e+002	0	0	0	0	0	0	0	0	0
313	9.0000e+002	3.9500e+002	5.4000e+002	0	0	0	0	0	0	0	0	0
314	9.0000e+002	5.9250e+002	5.4000e+002	0	0	0	0	0	0	0	0	0
315	9.0000e+002	7.9000e+002	5.4000e+002	0	0	0	0	0	0	0	0	0
316	9.0000e+002	9.8750e+002	5.4000e+002	0	0	0	0	0	0	0	0	0

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317	9.0000e+002	1.1850e+003	5.4000e+002	0	0	0	0	0	0	0	0	0
318	9.0000e+002	1.3825e+003	5.4000e+002	0	0	0	0	0	0	0	0	0
319	9.0000e+002	2.0000e+001	5.4000e+002	0	0	0	0	0	0	0	0	0
320	9.0000e+002	2.0000e+001	6.1000e+002	0	0	0	0	0	0	0	0	0
321	9.0000e+002	1.5600e+003	5.4000e+002	0	0	0	0	0	0	0	0	0
322	9.0000e+002	1.5600e+003	6.1000e+002	0	0	0	0	0	0	0	0	0
323	1.2000e+003	0.0000e+000	6.1000e+002	0	0	0	0	0	0	0	8	0
324	1.2000e+003	1.5800e+003	6.1000e+002	0	0	0	0	0	0	0	5	0
325	1.2000e+003	1.9750e+002	6.1000e+002	0	0	0	0	0	0	0	0	0
326	1.2000e+003	3.9500e+002	6.1000e+002	0	0	0	0	0	0	0	0	0
327	1.2000e+003	5.9250e+002	6.1000e+002	0	0	0	0	0	0	0	0	0
328	1.2000e+003	7.9000e+002	6.1000e+002	0	0	0	0	0	0	0	0	0
329	1.2000e+003	9.8750e+002	6.1000e+002	0	0	0	0	0	0	0	0	0
330	1.2000e+003	1.1850e+003	6.1000e+002	0	0	0	0	0	0	0	0	0
331	1.2000e+003	1.3825e+003	6.1000e+002	0	0	0	0	0	0	0	0	0
332	1.2000e+003	1.9750e+002	5.4000e+002	0	0	0	0	0	0	0	0	0
333	1.2000e+003	3.9500e+002	5.4000e+002	0	0	0	0	0	0	0	0	0
334	1.2000e+003	5.9250e+002	5.4000e+002	0	0	0	0	0	0	0	0	0
335	1.2000e+003	7.9000e+002	5.4000e+002	0	0	0	0	0	0	0	0	0
336	1.2000e+003	9.8750e+002	5.4000e+002	0	0	0	0	0	0	0	0	0
337	1.2000e+003	1.1850e+003	5.4000e+002	0	0	0	0	0	0	0	0	0
338	1.2000e+003	1.3825e+003	5.4000e+002	0	0	0	0	0	0	0	0	0
339	1.2000e+003	2.0000e+001	5.4000e+002	0	0	0	0	0	0	0	0	0
340	1.2000e+003	2.0000e+001	6.1000e+002	0	0	0	0	0	0	0	0	0
341	1.2000e+003	1.5600e+003	5.4000e+002	0	0	0	0	0	0	0	0	0
342	1.2000e+003	1.5600e+003	6.1000e+002	0	0	0	0	0	0	0	0	0
343	1.5000e+003	0.0000e+000	6.1000e+002	0	0	0	0	0	0	0	8	0
344	1.5000e+003	1.5800e+003	6.1000e+002	0	0	0	0	0	0	0	5	0
345	1.5000e+003	1.9750e+002	6.1000e+002	0	0	0	0	0	0	0	0	0
346	1.5000e+003	3.9500e+002	6.1000e+002	0	0	0	0	0	0	0	0	0
347	1.5000e+003	5.9250e+002	6.1000e+002	0	0	0	0	0	0	0	0	0
348	1.5000e+003	7.9000e+002	6.1000e+002	0	0	0	0	0	0	0	0	0
349	1.5000e+003	9.8750e+002	6.1000e+002	0	0	0	0	0	0	0	0	0
350	1.5000e+003	1.1850e+003	6.1000e+002	0	0	0	0	0	0	0	0	0
351	1.5000e+003	1.3825e+003	6.1000e+002	0	0	0	0	0	0	0	0	0
352	1.5000e+003	1.9750e+002	5.4000e+002	0	0	0	0	0	0	0	0	0
353	1.5000e+003	3.9500e+002	5.4000e+002	0	0	0	0	0	0	0	0	0
354	1.5000e+003	5.9250e+002	5.4000e+002	0	0	0	0	0	0	0	0	0
355	1.5000e+003	7.9000e+002	5.4000e+002	0	0	0	0	0	0	0	0	0
356	1.5000e+003	9.8750e+002	5.4000e+002	0	0	0	0	0	0	0	0	0
357	1.5000e+003	1.1850e+003	5.4000e+002	0	0	0	0	0	0	0	0	0
358	1.5000e+003	1.3825e+003	5.4000e+002	0	0	0	0	0	0	0	0	0
359	1.5000e+003	2.0000e+001	5.4000e+002	0	0	0	0	0	0	0	0	0
360	1.5000e+003	2.0000e+001	6.1000e+002	0	0	0	0	0	0	0	0	0
361	1.5000e+003	1.5600e+003	5.4000e+002	0	0	0	0	0	0	0	0	0
362	1.5000e+003	1.5600e+003	6.1000e+002	0	0	0	0	0	0	0	0	0
363	1.8000e+003	0.0000e+000	6.1000e+002	0	0	0	0	0	0	0	8	0
364	1.8000e+003	1.5800e+003	6.1000e+002	0	0	0	0	0	0	0	5	0
365	1.8000e+003	1.9750e+002	6.1000e+002	0	0	0	0	0	0	0	0	0
366	1.8000e+003	3.9500e+002	6.1000e+002	0	0	0	0	0	0	0	0	0
367	1.8000e+003	5.9250e+002	6.1000e+002	0	0	0	0	0	0	0	0	0
368	1.8000e+003	7.9000e+002	6.1000e+002	0	0	0	0	0	0	0	0	0
369	1.8000e+003	9.8750e+002	6.1000e+002	0	0	0	0	0	0	0	0	0
370	1.8000e+003	1.1850e+003	6.1000e+002	0	0	0	0	0	0	0	0	0
371	1.8000e+003	1.3825e+003	6.1000e+002	0	0	0	0	0	0	0	0	0
372	1.8000e+003	1.9750e+002	5.4000e+002	0	0	0	0	0	0	0	0	0
373	1.8000e+003	3.9500e+002	5.4000e+002	0	0	0	0	0	0	0	0	0
374	1.8000e+003	5.9250e+002	5.4000e+002	0	0	0	0	0	0	0	0	0
375	1.8000e+003	7.9000e+002	5.4000e+002	0	0	0	0	0	0	0	0	0
376	1.8000e+003	9.8750e+002	5.4000e+002	0	0	0	0	0	0	0	0	0
377	1.8000e+003	1.1850e+003	5.4000e+002	0	0	0	0	0	0	0	0	0
378	1.8000e+003	1.3825e+003	5.4000e+002	0	0	0	0	0	0	0	0	0
379	1.8000e+003	2.0000e+001	5.4000e+002	0	0	0	0	0	0	0	0	0
380	1.8000e+003	2.0000e+001	6.1000e+002	0	0	0	0	0	0	0	0	0
381	1.8000e+003	1.5600e+003	5.4000e+002	0	0	0	0	0	0	0	0	0

MODELLO DI CALCOLO – PENSILINA STAZIONE DI SERVIZIO

382	1.8000e+003	1.5600e+003	6.1000e+002	0	0	0	0	0	0	0	0	0
383	2.1000e+003	0.0000e+000	6.1000e+002	0	0	0	0	0	0	0	8	0
384	2.1000e+003	1.5800e+003	6.1000e+002	0	0	0	0	0	0	0	5	0
385	2.1000e+003	1.9750e+002	6.1000e+002	0	0	0	0	0	0	0	0	0
386	2.1000e+003	3.9500e+002	6.1000e+002	0	0	0	0	0	0	0	0	0
387	2.1000e+003	5.9250e+002	6.1000e+002	0	0	0	0	0	0	0	0	0
388	2.1000e+003	7.9000e+002	6.1000e+002	0	0	0	0	0	0	0	0	0
389	2.1000e+003	9.8750e+002	6.1000e+002	0	0	0	0	0	0	0	0	0
390	2.1000e+003	1.1850e+003	6.1000e+002	0	0	0	0	0	0	0	0	0
391	2.1000e+003	1.3825e+003	6.1000e+002	0	0	0	0	0	0	0	0	0
392	2.1000e+003	1.9750e+002	5.4000e+002	0	0	0	0	0	0	0	0	0
393	2.1000e+003	3.9500e+002	5.4000e+002	0	0	0	0	0	0	0	0	0
394	2.1000e+003	5.9250e+002	5.4000e+002	0	0	0	0	0	0	0	0	0
395	2.1000e+003	7.9000e+002	5.4000e+002	0	0	0	0	0	0	0	0	0
396	2.1000e+003	9.8750e+002	5.4000e+002	0	0	0	0	0	0	0	0	0
397	2.1000e+003	1.1850e+003	5.4000e+002	0	0	0	0	0	0	0	0	0
398	2.1000e+003	1.3825e+003	5.4000e+002	0	0	0	0	0	0	0	0	0
399	2.1000e+003	2.0000e+001	5.4000e+002	0	0	0	0	0	0	0	0	0
400	2.1000e+003	2.0000e+001	6.1000e+002	0	0	0	0	0	0	0	0	0

ESTREMI E DATI DEGLI ELEMENTI (Fase 1)

Elemento	Estremi		Tipo	Carico	NodoK	Massa	Materiale-EE
1	2	275	1	0	0	0	
2	17	281	1	0	0	0	
3	17	279	1	0	0	0	
4	21	275	1	0	0	0	
5	235	261	1	0	0	0	
6	241	255	1	0	0	0	
7	239	255	1	0	0	0	
8	235	259	1	0	0	0	
9	228	262	1	0	0	0	
10	242	248	1	0	0	0	
11	240	248	1	0	0	0	
12	228	260	1	0	0	0	
13	208	242	1	0	0	0	
14	222	228	1	0	0	0	
15	220	228	1	0	0	0	
16	208	240	1	0	0	0	
17	188	222	1	0	0	0	
18	202	208	1	0	0	0	
19	200	208	1	0	0	0	
20	188	220	1	0	0	0	
21	168	202	1	0	0	0	
22	182	188	1	0	0	0	
23	180	188	1	0	0	0	
24	168	200	1	0	0	0	
25	148	182	1	0	0	0	
26	162	168	1	0	0	0	
27	160	168	1	0	0	0	
28	148	180	1	0	0	0	
29	128	162	1	0	0	0	
30	142	148	1	0	0	0	
31	140	148	1	0	0	0	
32	128	160	1	0	0	0	
33	108	142	1	0	0	0	
34	122	128	1	0	0	0	
35	120	128	1	0	0	0	
36	108	140	1	0	0	0	
37	88	122	1	0	0	0	
38	102	108	1	0	0	0	
39	100	108	1	0	0	0	
40	88	120	1	0	0	0	
41	68	102	1	0	0	0	
42	82	88	1	0	0	0	

MODELLO DI CALCOLO – PENSILINA STAZIONE DI SERVIZIO

43	80	88	1	0	0	0
44	68	100	1	0	0	0
45	48	82	1	0	0	0
46	62	68	1	0	0	0
47	60	68	1	0	0	0
48	48	80	1	0	0	0
49	388	62	1	0	0	0
50	42	48	1	0	0	0
51	400	48	1	0	0	0
52	388	60	1	0	0	0
53	368	42	1	0	0	0
54	382	388	1	0	0	0
55	380	388	1	0	0	0
56	368	400	1	0	0	0
57	348	382	1	0	0	0
58	362	368	1	0	0	0
59	360	368	1	0	0	0
60	348	380	1	0	0	0
61	328	362	1	0	0	0
62	342	348	1	0	0	0
63	340	348	1	0	0	0
64	328	360	1	0	0	0
65	308	342	1	0	0	0
66	322	328	1	0	0	0
67	320	328	1	0	0	0
68	308	340	1	0	0	0
69	288	322	1	0	0	0
70	302	308	1	0	0	0
71	300	308	1	0	0	0
72	288	320	1	0	0	0
73	282	288	1	0	0	0
74	268	302	1	0	0	0
75	280	288	1	0	0	0
76	268	300	1	0	0	0
77	22	268	1	0	0	0
78	10	280	1	0	0	0
79	10	282	1	0	0	0
80	5	268	1	0	0	0
81	160	180	8	138	0	3
82	140	160	8	138	0	3
83	120	140	8	138	0	3
84	100	120	8	138	0	3
85	80	100	8	138	0	3
86	60	80	8	138	0	3
87	400	60	8	138	0	3
88	380	400	8	138	0	3
89	360	380	8	138	0	3
90	340	360	8	138	0	3
91	320	340	8	138	0	3
92	300	320	8	138	0	3
93	280	300	8	138	0	3
94	22	280	8	138	0	3
95	240	260	8	138	0	3
96	220	240	8	138	0	3
97	200	220	8	138	0	3
98	180	200	8	138	0	3
99	242	262	8	138	0	3
100	222	242	8	138	0	3
101	202	222	8	138	0	3
102	182	202	8	138	0	3
103	162	182	8	138	0	3
104	142	162	8	138	0	3
105	122	142	8	138	0	3
106	102	122	8	138	0	3
107	82	102	8	138	0	3

MODELLO DI CALCOLO – PENSILINA STAZIONE DI SERVIZIO

108	62	82	8	138	0	3
109	42	62	8	138	0	3
110	382	42	8	138	0	3
111	362	382	8	138	0	3
112	342	362	8	138	0	3
113	322	342	8	138	0	3
114	302	322	8	138	0	3
115	282	302	8	138	0	3
116	5	282	8	138	0	3
117	228	248	7	138	0	3
118	208	228	7	138	0	3
119	188	208	7	138	0	3
120	168	188	7	138	0	3
121	148	168	7	138	0	3
122	128	148	7	138	0	3
123	108	128	7	138	0	3
124	88	108	7	138	0	3
125	68	88	7	138	0	3
126	48	68	7	138	0	3
127	388	48	7	138	0	3
128	368	388	7	138	0	3
129	348	368	7	138	0	3
130	328	348	7	138	0	3
131	308	328	7	138	0	3
132	288	308	7	138	0	3
133	268	288	7	138	0	3
134	10	268	7	138	0	3
135	235	255	7	138	0	3
136	215	235	7	138	0	3
137	195	215	7	138	0	3
138	175	195	7	138	0	3
139	155	175	7	138	0	3
140	135	155	7	138	0	3
141	115	135	7	138	0	3
142	95	115	7	138	0	3
143	75	95	7	138	0	3
144	55	75	7	138	0	3
145	395	55	7	138	0	3
146	375	395	7	138	0	3
147	355	375	7	138	0	3
148	335	355	7	138	0	3
149	315	335	7	138	0	3
150	295	315	7	138	0	3
151	275	295	7	138	0	3
152	17	275	7	138	0	3
153	1	263	3	138	0	3
154	263	283	3	138	0	3
155	223	243	3	138	0	3
156	203	223	3	138	0	3
157	183	203	3	138	0	3
158	38	183	3	138	0	3
159	163	38	3	138	0	3
160	143	163	3	138	0	3
161	123	143	3	138	0	3
162	103	123	3	138	0	3
163	34	103	3	138	0	3
164	83	34	3	138	0	3
165	63	83	3	138	0	3
166	43	63	3	138	0	3
167	30	43	3	138	0	3
168	383	30	3	138	0	3
169	363	383	3	138	0	3
170	343	363	3	138	0	3
171	26	343	3	138	0	3
172	323	26	3	138	0	3

MODELLO DI CALCOLO – PENSILINA STAZIONE DI SERVIZIO

173	303	323	3	138	0	3
174	283	303	3	138	0	3
175	21	279	8	139	0	3
176	279	299	8	139	0	3
177	299	319	8	139	0	3
178	319	339	8	139	0	3
179	339	359	8	139	0	3
180	359	379	8	139	0	3
181	379	399	8	139	0	3
182	399	59	8	139	0	3
183	59	79	8	139	0	3
184	79	99	8	139	0	3
185	99	119	8	139	0	3
186	119	139	8	139	0	3
187	139	159	8	139	0	3
188	159	179	8	139	0	3
189	179	199	8	139	0	3
190	219	239	8	139	0	3
191	199	219	8	139	0	3
192	239	259	8	139	0	3
193	241	261	8	139	0	3
194	221	241	8	139	0	3
195	201	221	8	139	0	3
196	181	201	8	139	0	3
197	161	181	8	139	0	3
198	141	161	8	139	0	3
199	121	141	8	139	0	3
200	101	121	8	139	0	3
201	81	101	8	139	0	3
202	61	81	8	139	0	3
203	40	61	8	139	0	3
204	381	40	8	139	0	3
205	361	381	8	139	0	3
206	341	361	8	139	0	3
207	321	341	8	139	0	3
208	301	321	8	139	0	3
209	281	301	8	139	0	3
210	2	281	8	139	0	3
211	224	244	3	138	0	3
212	204	224	3	138	0	3
213	184	204	3	138	0	3
214	36	184	3	138	0	3
215	164	36	3	138	0	3
216	144	164	3	138	0	3
217	124	144	3	138	0	3
218	104	124	3	138	0	3
219	32	104	3	138	0	3
220	84	32	3	138	0	3
221	64	84	3	138	0	3
222	44	64	3	138	0	3
223	28	44	3	138	0	3
224	384	28	3	138	0	3
225	364	384	3	138	0	3
226	344	364	3	138	0	3
227	24	344	3	138	0	3
228	324	24	3	138	0	3
229	304	324	3	138	0	3
230	284	304	3	138	0	3
231	264	284	3	138	0	3
232	4	264	3	138	0	3
233	261	262	4	0	243	0
234	262	244	6	142	0	2
235	251	262	2	142	0	2
236	258	262	4	139	0	3
237	258	261	2	139	0	3

MODELLO DI CALCOLO – PENSILINA STAZIONE DI SERVIZIO

238	259	260	4	0	243	0
239	260	252	4	139	0	3
240	260	245	2	142	0	2
241	243	260	5	142	0	2
242	259	252	2	139	0	3
243	251	258	4	139	243	3
244	257	251	4	139	0	3
245	250	257	4	139	243	3
246	256	250	4	139	0	3
247	249	256	4	139	243	3
248	255	249	4	139	0	3
249	255	248	4	139	243	3
250	247	255	4	139	0	3
251	254	247	4	139	243	3
252	246	254	4	139	0	3
253	253	246	4	139	243	3
254	245	253	4	139	0	3
255	252	245	4	139	243	3
256	257	258	2	139	0	3
257	256	257	2	139	0	3
258	255	256	2	139	0	3
259	254	255	2	139	0	3
260	253	254	2	139	0	3
261	252	253	2	139	0	3
262	250	251	2	142	0	2
263	249	250	2	142	0	2
264	248	249	2	142	0	2
265	247	248	2	142	0	2
266	246	247	2	142	0	2
267	245	246	2	142	0	2
268	241	242	4	0	223	0
269	242	224	6	141	0	1
270	231	242	2	141	0	1
271	238	242	4	139	0	3
272	238	241	2	139	0	3
273	239	240	4	0	223	0
274	240	232	4	139	0	3
275	240	225	2	141	0	1
276	223	240	5	141	0	1
277	239	232	2	139	0	3
278	231	238	4	139	223	3
279	237	231	4	139	0	3
280	230	237	4	139	223	3
281	236	230	4	139	0	3
282	229	236	4	139	223	3
283	235	229	4	139	0	3
284	235	228	4	139	223	3
285	227	235	4	139	0	3
286	234	227	4	139	223	3
287	226	234	4	139	0	3
288	233	226	4	139	223	3
289	225	233	4	139	0	3
290	232	225	4	139	223	3
291	237	238	2	139	0	3
292	236	237	2	139	0	3
293	235	236	2	139	0	3
294	234	235	2	139	0	3
295	233	234	2	139	0	3
296	232	233	2	139	0	3
297	230	231	2	141	0	1
298	229	230	2	141	0	1
299	228	229	2	141	0	1
300	227	228	2	141	0	1
301	226	227	2	141	0	1
302	225	226	2	141	0	1

MODELLO DI CALCOLO – PENSILINA STAZIONE DI SERVIZIO

303	221	222	4	0	203	0
304	222	204	6	141	0	1
305	211	222	2	141	0	1
306	218	222	4	139	0	3
307	218	221	2	139	0	3
308	219	220	4	0	203	0
309	220	212	4	139	0	3
310	220	205	2	141	0	1
311	203	220	5	141	0	1
312	219	212	2	139	0	3
313	211	218	4	139	203	3
314	217	211	4	139	0	3
315	210	217	4	139	203	3
316	216	210	4	139	0	3
317	209	216	4	139	203	3
318	215	209	4	139	0	3
319	215	208	4	139	203	3
320	207	215	4	139	0	3
321	214	207	4	139	203	3
322	206	214	4	139	0	3
323	213	206	4	139	203	3
324	205	213	4	139	0	3
325	212	205	4	139	203	3
326	217	218	2	139	0	3
327	216	217	2	139	0	3
328	215	216	2	139	0	3
329	214	215	2	139	0	3
330	213	214	2	139	0	3
331	212	213	2	139	0	3
332	210	211	2	141	0	1
333	209	210	2	141	0	1
334	208	209	2	141	0	1
335	207	208	2	141	0	1
336	206	207	2	141	0	1
337	205	206	2	141	0	1
338	201	202	4	0	183	0
339	202	184	6	141	0	1
340	191	202	2	141	0	1
341	198	202	4	139	0	3
342	198	201	2	139	0	3
343	199	200	4	0	183	0
344	200	192	4	139	0	3
345	200	185	2	141	0	1
346	183	200	5	141	0	1
347	199	192	2	139	0	3
348	191	198	4	139	183	3
349	197	191	4	139	0	3
350	190	197	4	139	183	3
351	196	190	4	139	0	3
352	189	196	4	139	183	3
353	195	189	4	139	0	3
354	195	188	4	139	183	3
355	187	195	4	139	0	3
356	194	187	4	139	183	3
357	186	194	4	139	0	3
358	193	186	4	139	183	3
359	185	193	4	139	0	3
360	192	185	4	139	183	3
361	197	198	2	139	0	3
362	196	197	2	139	0	3
363	195	196	2	139	0	3
364	194	195	2	139	0	3
365	193	194	2	139	0	3
366	192	193	2	139	0	3
367	190	191	2	141	0	1

MODELLO DI CALCOLO – PENSILINA STAZIONE DI SERVIZIO

368	189	190	2	141	0	1
369	188	189	2	141	0	1
370	187	188	2	141	0	1
371	186	187	2	141	0	1
372	185	186	2	141	0	1
373	181	182	4	0	163	0
374	182	164	6	141	0	1
375	171	182	2	141	0	1
376	178	182	4	139	0	3
377	178	181	2	139	0	3
378	179	180	4	0	163	0
379	180	172	4	139	0	3
380	180	165	2	141	0	1
381	163	180	5	141	0	1
382	179	172	2	139	0	3
383	171	178	4	139	163	3
384	177	171	4	139	0	3
385	170	177	4	139	163	3
386	176	170	4	139	0	3
387	169	176	4	139	163	3
388	175	169	4	139	0	3
389	175	168	4	139	163	3
390	167	175	4	139	0	3
391	174	167	4	139	163	3
392	166	174	4	139	0	3
393	173	166	4	139	163	3
394	165	173	4	139	0	3
395	172	165	4	139	163	3
396	177	178	2	139	0	3
397	176	177	2	139	0	3
398	175	176	2	139	0	3
399	174	175	2	139	0	3
400	173	174	2	139	0	3
401	172	173	2	139	0	3
402	170	171	2	141	0	1
403	169	170	2	141	0	1
404	168	169	2	141	0	1
405	167	168	2	141	0	1
406	166	167	2	141	0	1
407	165	166	2	141	0	1
408	161	162	4	0	143	0
409	162	144	6	141	0	1
410	151	162	2	141	0	1
411	158	162	4	139	0	3
412	158	161	2	139	0	3
413	159	160	4	0	143	0
414	160	152	4	139	0	3
415	160	145	2	141	0	1
416	143	160	5	141	0	1
417	159	152	2	139	0	3
418	151	158	4	139	143	3
419	157	151	4	139	0	3
420	150	157	4	139	143	3
421	156	150	4	139	0	3
422	149	156	4	139	143	3
423	155	149	4	139	0	3
424	155	148	4	139	143	3
425	147	155	4	139	0	3
426	154	147	4	139	143	3
427	146	154	4	139	0	3
428	153	146	4	139	143	3
429	145	153	4	139	0	3
430	152	145	4	139	143	3
431	157	158	2	139	0	3
432	156	157	2	139	0	3

MODELLO DI CALCOLO – PENSILINA STAZIONE DI SERVIZIO

433	155	156	2	139	0	3
434	154	155	2	139	0	3
435	153	154	2	139	0	3
436	152	153	2	139	0	3
437	150	151	2	141	0	1
438	149	150	2	141	0	1
439	148	149	2	141	0	1
440	147	148	2	141	0	1
441	146	147	2	141	0	1
442	145	146	2	141	0	1
443	141	142	4	0	123	0
444	142	124	6	141	0	1
445	131	142	2	141	0	1
446	138	142	4	139	0	3
447	138	141	2	139	0	3
448	139	140	4	0	123	0
449	140	132	4	139	0	3
450	140	125	2	141	0	1
451	123	140	5	141	0	1
452	139	132	2	139	0	3
453	131	138	4	139	123	3
454	137	131	4	139	0	3
455	130	137	4	139	123	3
456	136	130	4	139	0	3
457	129	136	4	139	123	3
458	135	129	4	139	0	3
459	135	128	4	139	123	3
460	127	135	4	139	0	3
461	134	127	4	139	123	3
462	126	134	4	139	0	3
463	133	126	4	139	123	3
464	125	133	4	139	0	3
465	132	125	4	139	123	3
466	137	138	2	139	0	3
467	136	137	2	139	0	3
468	135	136	2	139	0	3
469	134	135	2	139	0	3
470	133	134	2	139	0	3
471	132	133	2	139	0	3
472	130	131	2	141	0	1
473	129	130	2	141	0	1
474	128	129	2	141	0	1
475	127	128	2	141	0	1
476	126	127	2	141	0	1
477	125	126	2	141	0	1
478	121	122	4	0	103	0
479	122	104	6	141	0	1
480	111	122	2	141	0	1
481	118	122	4	139	0	3
482	118	121	2	139	0	3
483	119	120	4	0	103	0
484	120	112	4	139	0	3
485	120	105	2	141	0	1
486	103	120	5	141	0	1
487	119	112	2	139	0	3
488	111	118	4	139	103	3
489	117	111	4	139	0	3
490	110	117	4	139	103	3
491	116	110	4	139	0	3
492	109	116	4	139	103	3
493	115	109	4	139	0	3
494	115	108	4	139	103	3
495	107	115	4	139	0	3
496	114	107	4	139	103	3
497	106	114	4	139	0	3

MODELLO DI CALCOLO – PENSILINA STAZIONE DI SERVIZIO

498	113	106	4	139	103	3
499	105	113	4	139	0	3
500	112	105	4	139	103	3
501	117	118	2	139	0	3
502	116	117	2	139	0	3
503	115	116	2	139	0	3
504	114	115	2	139	0	3
505	113	114	2	139	0	3
506	112	113	2	139	0	3
507	110	111	2	141	0	1
508	109	110	2	141	0	1
509	108	109	2	141	0	1
510	107	108	2	141	0	1
511	106	107	2	141	0	1
512	105	106	2	141	0	1
513	101	102	4	0	83	0
514	102	84	6	141	0	1
515	91	102	2	141	0	1
516	98	102	4	139	0	3
517	98	101	2	139	0	3
518	99	100	4	0	83	0
519	100	92	4	139	0	3
520	100	85	2	141	0	1
521	83	100	5	141	0	1
522	99	92	2	139	0	3
523	91	98	4	139	83	3
524	97	91	4	139	0	3
525	90	97	4	139	83	3
526	96	90	4	139	0	3
527	89	96	4	139	83	3
528	95	89	4	139	0	3
529	95	88	4	139	83	3
530	87	95	4	139	0	3
531	94	87	4	139	83	3
532	86	94	4	139	0	3
533	93	86	4	139	83	3
534	85	93	4	139	0	3
535	92	85	4	139	83	3
536	97	98	2	139	0	3
537	96	97	2	139	0	3
538	95	96	2	139	0	3
539	94	95	2	139	0	3
540	93	94	2	139	0	3
541	92	93	2	139	0	3
542	90	91	2	141	0	1
543	89	90	2	141	0	1
544	88	89	2	141	0	1
545	87	88	2	141	0	1
546	86	87	2	141	0	1
547	85	86	2	141	0	1
548	81	82	4	0	63	0
549	82	64	6	141	0	1
550	71	82	2	141	0	1
551	78	82	4	139	0	3
552	78	81	2	139	0	3
553	79	80	4	0	63	0
554	80	72	4	139	0	3
555	80	65	2	141	0	1
556	63	80	5	141	0	1
557	79	72	2	139	0	3
558	71	78	4	139	63	3
559	77	71	4	139	0	3
560	70	77	4	139	63	3
561	76	70	4	139	0	3
562	69	76	4	139	63	3

MODELLO DI CALCOLO – PENSILINA STAZIONE DI SERVIZIO

563	75	69	4	139	0	3
564	75	68	4	139	63	3
565	67	75	4	139	0	3
566	74	67	4	139	63	3
567	66	74	4	139	0	3
568	73	66	4	139	63	3
569	65	73	4	139	0	3
570	72	65	4	139	63	3
571	77	78	2	139	0	3
572	76	77	2	139	0	3
573	75	76	2	139	0	3
574	74	75	2	139	0	3
575	73	74	2	139	0	3
576	72	73	2	139	0	3
577	70	71	2	141	0	1
578	69	70	2	141	0	1
579	68	69	2	141	0	1
580	67	68	2	141	0	1
581	66	67	2	141	0	1
582	65	66	2	141	0	1
583	61	62	4	0	43	0
584	62	44	6	141	0	1
585	51	62	2	141	0	1
586	58	62	4	139	0	3
587	58	61	2	139	0	3
588	59	60	4	0	43	0
589	60	52	4	139	0	3
590	60	45	2	141	0	1
591	43	60	5	141	0	1
592	59	52	2	139	0	3
593	51	58	4	139	43	3
594	57	51	4	139	0	3
595	50	57	4	139	43	3
596	56	50	4	139	0	3
597	49	56	4	139	43	3
598	55	49	4	139	0	3
599	55	48	4	139	43	3
600	47	55	4	139	0	3
601	54	47	4	139	43	3
602	46	54	4	139	0	3
603	53	46	4	139	43	3
604	45	53	4	139	0	3
605	52	45	4	139	43	3
606	57	58	2	139	0	3
607	56	57	2	139	0	3
608	55	56	2	139	0	3
609	54	55	2	139	0	3
610	53	54	2	139	0	3
611	52	53	2	139	0	3
612	50	51	2	141	0	1
613	49	50	2	141	0	1
614	48	49	2	141	0	1
615	47	48	2	141	0	1
616	46	47	2	141	0	1
617	45	46	2	141	0	1
618	40	42	4	0	383	0
619	42	384	6	141	0	1
620	391	42	2	141	0	1
621	398	42	4	139	0	3
622	398	40	2	139	0	3
623	399	400	4	0	383	0
624	400	392	4	139	0	3
625	400	385	2	141	0	1
626	383	400	5	141	0	1
627	399	392	2	139	0	3

MODELLO DI CALCOLO – PENSILINA STAZIONE DI SERVIZIO

628	391	398	4	139	383	3
629	397	391	4	139	0	3
630	390	397	4	139	383	3
631	396	390	4	139	0	3
632	389	396	4	139	383	3
633	395	389	4	139	0	3
634	395	388	4	139	383	3
635	387	395	4	139	0	3
636	394	387	4	139	383	3
637	386	394	4	139	0	3
638	393	386	4	139	383	3
639	385	393	4	139	0	3
640	392	385	4	139	383	3
641	397	398	2	139	0	3
642	396	397	2	139	0	3
643	395	396	2	139	0	3
644	394	395	2	139	0	3
645	393	394	2	139	0	3
646	392	393	2	139	0	3
647	390	391	2	141	0	1
648	389	390	2	141	0	1
649	388	389	2	141	0	1
650	387	388	2	141	0	1
651	386	387	2	141	0	1
652	385	386	2	141	0	1
653	381	382	4	0	363	0
654	382	364	6	141	0	1
655	371	382	2	141	0	1
656	378	382	4	139	0	3
657	378	381	2	139	0	3
658	379	380	4	0	363	0
659	380	372	4	139	0	3
660	380	365	2	141	0	1
661	363	380	5	141	0	1
662	379	372	2	139	0	3
663	371	378	4	139	363	3
664	377	371	4	139	0	3
665	370	377	4	139	363	3
666	376	370	4	139	0	3
667	369	376	4	139	363	3
668	375	369	4	139	0	3
669	375	368	4	139	363	3
670	367	375	4	139	0	3
671	374	367	4	139	363	3
672	366	374	4	139	0	3
673	373	366	4	139	363	3
674	365	373	4	139	0	3
675	372	365	4	139	363	3
676	377	378	2	139	0	3
677	376	377	2	139	0	3
678	375	376	2	139	0	3
679	374	375	2	139	0	3
680	373	374	2	139	0	3
681	372	373	2	139	0	3
682	370	371	2	141	0	1
683	369	370	2	141	0	1
684	368	369	2	141	0	1
685	367	368	2	141	0	1
686	366	367	2	141	0	1
687	365	366	2	141	0	1
688	361	362	4	0	343	0
689	362	344	6	141	0	1
690	351	362	2	141	0	1
691	358	362	4	139	0	3
692	358	361	2	139	0	3

MODELLO DI CALCOLO – PENSILINA STAZIONE DI SERVIZIO

693	359	360	4	0	343	0
694	360	352	4	139	0	3
695	360	345	2	141	0	1
696	343	360	5	141	0	1
697	359	352	2	139	0	3
698	351	358	4	139	343	3
699	357	351	4	139	0	3
700	350	357	4	139	343	3
701	356	350	4	139	0	3
702	349	356	4	139	343	3
703	355	349	4	139	0	3
704	355	348	4	139	343	3
705	347	355	4	139	0	3
706	354	347	4	139	343	3
707	346	354	4	139	0	3
708	353	346	4	139	343	3
709	345	353	4	139	0	3
710	352	345	4	139	343	3
711	357	358	2	139	0	3
712	356	357	2	139	0	3
713	355	356	2	139	0	3
714	354	355	2	139	0	3
715	353	354	2	139	0	3
716	352	353	2	139	0	3
717	350	351	2	141	0	1
718	349	350	2	141	0	1
719	348	349	2	141	0	1
720	347	348	2	141	0	1
721	346	347	2	141	0	1
722	345	346	2	141	0	1
723	341	342	4	0	323	0
724	342	324	6	141	0	1
725	331	342	2	141	0	1
726	338	342	4	139	0	3
727	338	341	2	139	0	3
728	339	340	4	0	323	0
729	340	332	4	139	0	3
730	340	325	2	141	0	1
731	323	340	5	141	0	1
732	339	332	2	139	0	3
733	331	338	4	139	323	3
734	337	331	4	139	0	3
735	330	337	4	139	323	3
736	336	330	4	139	0	3
737	329	336	4	139	323	3
738	335	329	4	139	0	3
739	335	328	4	139	323	3
740	327	335	4	139	0	3
741	334	327	4	139	323	3
742	326	334	4	139	0	3
743	333	326	4	139	323	3
744	325	333	4	139	0	3
745	332	325	4	139	323	3
746	337	338	2	139	0	3
747	336	337	2	139	0	3
748	335	336	2	139	0	3
749	334	335	2	139	0	3
750	333	334	2	139	0	3
751	332	333	2	139	0	3
752	330	331	2	141	0	1
753	329	330	2	141	0	1
754	328	329	2	141	0	1
755	327	328	2	141	0	1
756	326	327	2	141	0	1
757	325	326	2	141	0	1

MODELLO DI CALCOLO – PENSILINA STAZIONE DI SERVIZIO

758	321	322	4	0	303	0
759	322	304	6	141	0	1
760	311	322	2	141	0	1
761	318	322	4	139	0	3
762	318	321	2	139	0	3
763	319	320	4	0	303	0
764	320	312	4	139	0	3
765	320	305	2	141	0	1
766	303	320	5	141	0	1
767	319	312	2	139	0	3
768	311	318	4	139	303	3
769	317	311	4	139	0	3
770	310	317	4	139	303	3
771	316	310	4	139	0	3
772	309	316	4	139	303	3
773	315	309	4	139	0	3
774	315	308	4	139	303	3
775	307	315	4	139	0	3
776	314	307	4	139	303	3
777	306	314	4	139	0	3
778	313	306	4	139	303	3
779	305	313	4	139	0	3
780	312	305	4	139	303	3
781	317	318	2	139	0	3
782	316	317	2	139	0	3
783	315	316	2	139	0	3
784	314	315	2	139	0	3
785	313	314	2	139	0	3
786	312	313	2	139	0	3
787	310	311	2	141	0	1
788	309	310	2	141	0	1
789	308	309	2	141	0	1
790	307	308	2	141	0	1
791	306	307	2	141	0	1
792	305	306	2	141	0	1
793	301	302	4	0	283	0
794	302	284	6	141	0	1
795	291	302	2	141	0	1
796	298	302	4	139	0	3
797	298	301	2	139	0	3
798	299	300	4	0	285	0
799	300	292	4	139	0	3
800	300	285	2	141	0	1
801	283	300	5	141	0	1
802	299	292	2	139	0	3
803	291	298	4	139	283	3
804	297	291	4	139	0	3
805	290	297	4	139	283	3
806	296	290	4	139	0	3
807	289	296	4	139	283	3
808	295	289	4	139	0	3
809	295	288	4	139	283	3
810	287	295	4	139	0	3
811	294	287	4	139	283	3
812	286	294	4	139	0	3
813	293	286	4	139	283	3
814	285	293	4	139	0	3
815	292	285	4	139	283	3
816	297	298	2	139	0	3
817	296	297	2	139	0	3
818	295	296	2	139	0	3
819	294	295	2	139	0	3
820	293	294	2	139	0	3
821	292	293	2	139	0	3
822	290	291	2	141	0	1

MODELLO DI CALCOLO – PENSILINA STAZIONE DI SERVIZIO

823	289	290	2	141	0	1
824	288	289	2	141	0	1
825	287	288	2	141	0	1
826	286	287	2	141	0	1
827	285	286	2	141	0	1
828	281	282	4	0	263	0
829	282	264	6	141	0	1
830	271	282	2	141	0	1
831	278	282	4	139	0	3
832	278	281	2	139	0	3
833	279	280	4	0	265	0
834	280	272	4	139	0	3
835	280	265	2	141	0	1
836	263	280	5	141	0	1
837	279	272	2	139	0	3
838	271	278	4	139	263	3
839	277	271	4	139	0	3
840	270	277	4	139	263	3
841	276	270	4	139	0	3
842	269	276	4	139	263	3
843	275	269	4	139	0	3
844	275	268	4	139	263	3
845	267	275	4	139	0	3
846	274	267	4	139	263	3
847	266	274	4	139	0	3
848	273	266	4	139	263	3
849	265	273	4	139	0	3
850	272	265	4	139	263	3
851	277	278	2	139	0	3
852	276	277	2	139	0	3
853	275	276	2	139	0	3
854	274	275	2	139	0	3
855	273	274	2	139	0	3
856	272	273	2	139	0	3
857	270	271	2	141	0	1
858	269	270	2	141	0	1
859	268	269	2	141	0	1
860	267	268	2	141	0	1
861	266	267	2	141	0	1
862	265	266	2	141	0	1
863	41	244	3	139	243	3
864	39	243	3	139	244	3
865	37	38	3	139	36	3
866	35	36	3	139	38	3
867	33	34	3	139	32	3
868	31	32	3	139	34	3
869	29	30	3	139	28	3
870	27	28	3	139	30	3
871	25	26	3	139	24	3
872	23	24	3	139	26	3
873	2	5	4	0	1	0
874	5	4	6	142	0	2
875	13	5	2	142	0	2
876	20	5	4	139	0	3
877	20	2	2	139	0	3
878	21	22	4	0	7	0
879	22	14	4	139	0	3
880	22	7	2	142	0	2
881	1	22	5	142	0	2
882	21	14	2	139	0	3
883	13	20	4	139	1	3
884	19	13	4	139	0	3
885	12	19	4	139	1	3
886	18	12	4	139	0	3
887	11	18	4	139	1	3

MODELLO DI CALCOLO – PENSILINA STAZIONE DI SERVIZIO

888	17	11	4	139	0	3
889	17	10	4	139	1	3
890	9	17	4	139	0	3
891	16	9	4	139	1	3
892	8	16	4	139	0	3
893	15	8	4	139	1	3
894	7	15	4	139	0	3
895	14	7	4	139	1	3
896	19	20	2	139	0	3
897	18	19	2	139	0	3
898	17	18	2	139	0	3
899	16	17	2	139	0	3
900	15	16	2	139	0	3
901	14	15	2	139	0	3
902	12	13	2	142	0	2
903	11	12	2	142	0	2
904	10	11	2	142	0	2
905	9	10	2	142	0	2
906	8	9	2	142	0	2
907	7	8	2	142	0	2
908	6	4	3	139	1	3
909	3	1	3	139	4	3

ELEMENTI TIPO (Fase 1)

ASTA

Tipo Nome Ax Pret.

Materiale elastico: E=2.1e+006

1 1.5400 0.0000

TRAVE GENERICA

Tipo Nome Ax Ay Az Jx Jy Jz vi vj

Materiale elastico: E=2.1e+006 G=810000

2	2_L80x8	24.7492	0.0000	0.0000	5.8172	370.8842	148.1414	0	0
3	HEB300	149.0000	0.0000	0.0000	169.0000	8563.0000	25166.0000	0	0
4	2L60x6	13.9547	0.0000	0.0000	1.8728	117.5420	46.8964	0	0
5	2_L80x8	24.7492	0.0000	0.0000	5.8172	370.8842	148.1414	32	0
6	2_L80x8	24.7492	0.0000	0.0000	5.8172	370.8842	148.1414	0	32
7	2_L80x8	24.7492	0.0000	0.0000	5.8172	370.8842	148.1414	32	32
8	L80x8	12.3000	0.0000	0.0000	2.6000	72.2000	72.2000	32	32

Tipi di carico

Nome	Tipo	Grav.	Gamma fav	Gamma unfav.	Gamma sismico	Psi 0	Psi 1	Psi 2	Psi 2	Phi (coeff. correl.)
Permanente	permanente	*	1.00	1.30	1.00	nd	nd	nd	nd	nd
Sismico SLU	sismico		nd	1.00	0.00	nd	nd	nd	nd	nd
Sismico SLD	sismico		nd	1.00	0.00	nd	nd	nd	nd	nd
Torcente SLU	sismico correlato		nd	1.00	0.00	nd	nd	nd	nd	nd
Torcente SLD	sismico correlato		nd	1.00	0.00	nd	nd	nd	nd	nd
Cat. A: Residenziale	variabile	*	nd	1.50	1.00	0.70	0.50	0.30	0.30	1.00
Cat. B: Uffici	variabile	*	nd	1.50	1.00	0.70	0.50	0.30	0.30	1.00
Cat. C: Affollamento	variabile	*	nd	1.50	1.00	0.70	0.70	0.60	0.60	1.00
Cat. D: Commerciale	variabile	*	nd	1.50	1.00	0.70	0.70	0.60	0.60	1.00
Cat. E: Magazzini	variabile	*	nd	1.50	1.00	1.00	0.90	0.80	0.80	1.00
Cat. F: Rimesse (<30kN)	variabile	*	nd	1.50	1.00	0.70	0.70	0.60	0.60	1.00
Cat. G: Rimesse (>30kN)	variabile	*	nd	1.50	1.00	0.70	0.50	0.30	0.30	1.00
Cat. H: Copertura	variabile	*	nd	1.50	1.00	0.00	0.00	0.00	0.20	1.00

MODELLO DI CALCOLO – PENSILINA STAZIONE DI SERVIZIO

Neve (q<1000)	variabile	*	nd	1.50	1.00	0.50	0.20	0.00	0.20	1.00
Neve (q>1000)	variabile	*	nd	1.50	1.00	0.70	0.50	0.20	0.20	1.00
Vento	variabile non contemporaneo		nd	1.50	0.00	0.60	0.20	0.00	0.00	1.00
Temperatura	variabile non contemporaneo		nd	1.50	0.00	0.60	0.50	0.00	0.00	1.00
SISMICO SLO	sismico		nd	1.00	0.00	nd	nd	nd	nd	nd
TORCENTE SLO	sismico correlato		nd	1.00	0.00	nd	nd	nd	nd	nd
Sismico SLV	sismico		nd	1.00	0.00	nd	nd	nd	nd	nd
Sismico SLO	sismico		nd	1.00	0.00	nd	nd	nd	nd	nd
Sismico SLC	sismico		nd	1.00	0.00	nd	nd	nd	nd	nd
Torcente SLO	sismico correlato		nd	1.00	0.00	nd	nd	nd	nd	nd
Torcente SLV	sismico correlato		nd	1.00	0.00	nd	nd	nd	nd	nd

SPETTRI DI RISPOSTA

SLDh

Creato giovedì 5 settembre 2013 alle ore 09:55:34.

DATI GENERALI

intervalli: 32
 durata: 2
 normativa: DM 2008
 tipo_spettro: Elastico
 ag: 0.0712459
 f0: 2.42204
 Tc: 0.239874
 ampl_topogr: T1
 azione_sismica: Orizzontale
 classe_dutt: Bassa
 terreno: B
 desc_terreno: Depositi di sabbie o ghiaie molto addensate o argille consistenti
 smorzamento: 5

DATI STRUTTURA

materiale: Acciaio
 tipo_struttura: 1
 desc_struttura: Telaio di un piano
 regolarita_alt: Non regolare
 regolarita_pnt: Non regolare
 tipo_dutt: Duttili
 fattore_q: 1

DATI SISMICI

stato_limite: Danno SLD
 prob_superamento: 0.63
 vita: 100
 longitudine: 7.2092
 latitudine: 45.1264

periodo	risposta
0.00000	1.20000
0.06452	2.14082
0.11702	2.90645
0.19355	2.90645
0.25806	2.90645
0.35106	2.90645
0.38710	2.63586
0.45161	2.25931
0.51613	1.97690
0.58065	1.75724
0.64516	1.58152
0.70968	1.43774
0.77419	1.31793

MODELLO DI CALCOLO – PENSILINA STAZIONE DI SERVIZIO

0.83871	1.21655
0.90323	1.12965
0.96774	1.05434
1.03226	0.98845
1.09677	0.93030
1.16129	0.87862
1.22581	0.83238
1.29032	0.79076
1.35484	0.75310
1.41935	0.71887
1.48387	0.68762
1.54839	0.65897
1.61290	0.63261
1.67742	0.60828
1.74194	0.58575
1.80645	0.56483
1.87097	0.54535
1.93548	0.51342
2.00000	0.48083

SLVh

Creato giovedì 5 settembre 2013 alle ore 09:55:34.

DATI GENERALI

intervalli: 32
 durata: 2.25923
 normativa: DM 2008
 tipo_spettro: Inelastico
 ag: 0.164808
 f0: 2.48503
 Tc: 0.269619
 ampl_topogr: T1
 azione_sismica: Orizzontale
 classe_dutt: Bassa
 terreno: B
 desc_terreno: Depositi di sabbie o ghiaie molto addensate o argille consistenti
 smorzamento: 5

DATI STRUTTURA

materiale: Acciaio
 tipo_struttura: 1
 desc_struttura: Telaio di un piano
 regolarita_alt: Non regolare
 regolarita_pnt: Non regolare
 tipo_dutt: Duttili
 fattore_q: 1

DATI SISMICI

stato_limite: Salvaguardia vita SLV
 prob_superamento: 0.1
 vita: 100
 longitudine: 7.2092
 latitudine: 45.1264

periodo	risposta
0.00000	1.20000
0.07288	2.21075
0.12849	2.98203
0.21864	2.98203
0.29151	2.98203
0.38547	2.98203
0.43727	2.62879
0.51015	2.25325
0.58303	1.97159

MODELLO DI CALCOLO – PENSILINA STAZIONE DI SERVIZIO

0.65591	1.75252
0.72878	1.57727
0.80166	1.43388
0.87454	1.31439
0.94742	1.21329
1.02030	1.12662
1.09318	1.05151
1.16605	0.98580
1.23893	0.92781
1.31181	0.87626
1.38469	0.83014
1.45757	0.78864
1.53045	0.75108
1.60333	0.71694
1.67620	0.68577
1.74908	0.65720
1.82196	0.63091
1.89484	0.60664
1.96772	0.58417
2.04060	0.56331
2.11347	0.54389
2.18635	0.52576
2.25923	0.50880

SLOh

Creato giovedì 5 settembre 2013 alle ore 09:55:35.

DATI GENERALI

intervalli: 32
durata: 2.25923
normativa: DM 2008
tipo_spettro: Elastico
ag: 0.055585
f0: 2.42597
Tc: 0.23
ampl_topogr: T1
azione_sismica: Orizzontale
classe_dutt: Bassa
terreno: B
desc_terreno: Depositi di sabbie o ghiaie molto addensate o argille consistenti
smorzamento: 5

DATI STRUTTURA

materiale: Acciaio
tipo_struttura: 1
desc_struttura: Telaio di un piano
regolarita_alt: Non regolare
regolarita_pnt: Non regolare
tipo_dutt: Duttili
fattore_q: 1

DATI SISMICI

stato_limite: Operatività SLO
prob_superamento: 0.81
vita: 100
longitudine: 7.2092
latitudine: 45.1264

periodo	risposta
0.00000	1.20000
0.07288	2.30214
0.11315	2.91116
0.21864	2.91116
0.29151	2.91116

MODELLO DI CALCOLO – PENSILINA STAZIONE DI SERVIZIO

0.33945	2.91116
0.43727	2.25991
0.51015	1.93707
0.58303	1.69493
0.65591	1.50661
0.72878	1.35595
0.80166	1.23268
0.87454	1.12995
0.94742	1.04304
1.02030	0.96853
1.09318	0.90396
1.16605	0.84747
1.23893	0.79762
1.31181	0.75330
1.38469	0.71366
1.45757	0.67797
1.53045	0.64569
1.60333	0.61634
1.67620	0.58954
1.74908	0.56498
1.82196	0.54238
1.89484	0.50153
1.96772	0.46507
2.04060	0.43245
2.11347	0.40314
2.18635	0.37671
2.25923	0.35280

CARICHI UNIFORMI TIPO (Fase 1)

Condizione di carico: "Acc_150" Tipo: "Neve (q<1000)"

Tipo	cdx	cdy	cdz	ref	lato
1	0.0000e+000	0.0000e+000	-1.8000e+000	gbl	0
2	0.0000e+000	0.0000e+000	-3.6000e+000	gbl	0
3	0.0000e+000	0.0000e+000	-3.0000e+000	gbl	0
5	0.0000e+000	0.0000e+000	-3.0000e+000	gbl	0
6	0.0000e+000	0.0000e+000	-6.0000e+000	gbl	0
29	0.0000e+000	0.0000e+000	-6.0000e+000	gbl	0
30	0.0000e+000	0.0000e+000	-3.0000e+000	gbl	0
32	0.0000e+000	0.0000e+000	-3.0000e+000	gbl	0
103	0.0000e+000	0.0000e+000	-8.0000e+000	gbl	0
104	0.0000e+000	0.0000e+000	-9.0000e+000	gbl	0
105	0.0000e+000	0.0000e+000	-1.2000e+001	gbl	0
107	0.0000e+000	0.0000e+000	-3.0000e+000	gbl	0
108	0.0000e+000	0.0000e+000	-3.0000e+000	gbl	0
109	0.0000e+000	0.0000e+000	-9.0000e+000	gbl	0
110	0.0000e+000	0.0000e+000	-7.0000e+000	gbl	0
112	0.0000e+000	0.0000e+000	-5.0000e+000	gbl	0
113	0.0000e+000	0.0000e+000	-5.0000e+000	gbl	0
114	0.0000e+000	0.0000e+000	-5.0000e+000	gbl	0
116	0.0000e+000	0.0000e+000	-6.0000e+000	gbl	0
126	0.0000e+000	0.0000e+000	-3.0000e+000	gbl	0
132	0.0000e+000	0.0000e+000	-5.0000e+000	gbl	0
134	0.0000e+000	0.0000e+000	-5.0000e+000	gbl	0
137	0.0000e+000	0.0000e+000	-2.5000e+000	gbl	0
140	0.0000e+000	0.0000e+000	-3.0000e+000	gbl	0
141	0.0000e+000	0.0000e+000	-4.5000e+000	gbl	0
142	0.0000e+000	0.0000e+000	-2.2500e+000	gbl	0

Condizione di carico: "Permanenti" Tipo: "Permanente"

Tipo	cdx	cdy	cdz	ref	lato
1	0.0000e+000	0.0000e+000	-7.5000e-001	gbl	0
2	0.0000e+000	0.0000e+000	-1.5000e+000	gbl	0
3	0.0000e+000	0.0000e+000	-1.5000e+000	gbl	0
4	0.0000e+000	0.0000e+000	-3.0000e+000	gbl	0

MODELLO DI CALCOLO – PENSILINA STAZIONE DI SERVIZIO

5	0.0000e+000	0.0000e+000	-1.9000e+001	gbl	0
6	0.0000e+000	0.0000e+000	-4.1000e+001	gbl	0
7	0.0000e+000	0.0000e+000	-3.0000e+000	gbl	0
8	0.0000e+000	0.0000e+000	-8.0000e+000	gbl	0
9	0.0000e+000	0.0000e+000	-1.5000e+001	gbl	0
10	0.0000e+000	0.0000e+000	-3.5000e+001	gbl	0
11	0.0000e+000	0.0000e+000	-4.0000e+001	gbl	0
12	0.0000e+000	0.0000e+000	-1.0000e+001	gbl	0
13	0.0000e+000	0.0000e+000	-5.0000e+000	gbl	0
14	0.0000e+000	0.0000e+000	-4.6200e+001	gbl	0
15	0.0000e+000	0.0000e+000	-4.6200e+001	gbl	0
16	0.0000e+000	0.0000e+000	-4.6200e+001	gbl	0
18	0.0000e+000	0.0000e+000	-7.2000e+001	gbl	0
19	0.0000e+000	0.0000e+000	-5.0000e+000	gbl	0
20	0.0000e+000	0.0000e+000	-2.5000e+001	gbl	0
21	0.0000e+000	0.0000e+000	-2.8000e+001	gbl	0
22	0.0000e+000	0.0000e+000	-1.0000e+000	gbl	0
23	0.0000e+000	0.0000e+000	-4.6000e+001	gbl	0
24	0.0000e+000	0.0000e+000	-1.0000e+001	gbl	0
25	0.0000e+000	0.0000e+000	-2.8000e+001	gbl	0
26	0.0000e+000	0.0000e+000	-2.8000e+001	gbl	0
27	0.0000e+000	0.0000e+000	-1.0000e+000	gbl	0
29	0.0000e+000	0.0000e+000	-4.1000e+001	gbl	0
30	0.0000e+000	0.0000e+000	-1.9000e+001	gbl	0
31	0.0000e+000	0.0000e+000	-4.6200e+001	gbl	0
32	0.0000e+000	0.0000e+000	-1.5000e+000	gbl	0
33	0.0000e+000	0.0000e+000	-3.0000e+000	gbl	0
34	0.0000e+000	0.0000e+000	-1.9000e+001	gbl	0
35	0.0000e+000	0.0000e+000	-4.1000e+001	gbl	0
36	0.0000e+000	0.0000e+000	-3.0000e+000	gbl	0
38	0.0000e+000	0.0000e+000	-8.0000e+000	gbl	0
39	0.0000e+000	0.0000e+000	-1.5000e+001	gbl	0
40	0.0000e+000	0.0000e+000	-3.5000e+001	gbl	0
41	0.0000e+000	0.0000e+000	-4.0000e+001	gbl	0
42	0.0000e+000	0.0000e+000	-1.0000e+001	gbl	0
43	0.0000e+000	0.0000e+000	-5.0000e+000	gbl	0
44	0.0000e+000	0.0000e+000	-4.6200e+001	gbl	0
45	0.0000e+000	0.0000e+000	-4.6200e+001	gbl	0
46	0.0000e+000	0.0000e+000	-7.2000e+001	gbl	0
47	0.0000e+000	0.0000e+000	-5.0000e+000	gbl	0
48	0.0000e+000	0.0000e+000	-2.5000e+001	gbl	0
49	0.0000e+000	0.0000e+000	-2.8000e+001	gbl	0
50	0.0000e+000	0.0000e+000	-1.0000e+000	gbl	0
51	0.0000e+000	0.0000e+000	-4.6000e+001	gbl	0
52	0.0000e+000	0.0000e+000	-1.0000e+001	gbl	0
53	0.0000e+000	0.0000e+000	-2.8000e+001	gbl	0
54	0.0000e+000	0.0000e+000	-2.8000e+001	gbl	0
55	0.0000e+000	0.0000e+000	-1.0000e+000	gbl	0
57	0.0000e+000	0.0000e+000	-1.0000e+000	gbl	0
58	0.0000e+000	0.0000e+000	-5.0000e+000	gbl	0
59	0.0000e+000	0.0000e+000	-2.5000e+001	gbl	0
60	0.0000e+000	0.0000e+000	-2.8000e+001	gbl	0
61	0.0000e+000	0.0000e+000	-7.2000e+001	gbl	0
62	0.0000e+000	0.0000e+000	-4.6000e+001	gbl	0
63	0.0000e+000	0.0000e+000	-2.8000e+001	gbl	0
64	0.0000e+000	0.0000e+000	-7.2000e+001	gbl	0
65	0.0000e+000	0.0000e+000	-5.0000e+000	gbl	0
66	0.0000e+000	0.0000e+000	-2.5000e+001	gbl	0
67	0.0000e+000	0.0000e+000	-2.8000e+001	gbl	0
68	0.0000e+000	0.0000e+000	-4.6000e+001	gbl	0
69	0.0000e+000	0.0000e+000	-2.8000e+001	gbl	0
70	0.0000e+000	0.0000e+000	-1.0000e+000	gbl	0
71	0.0000e+000	0.0000e+000	-4.6200e+001	gbl	0
72	0.0000e+000	0.0000e+000	-1.0000e+001	gbl	0
73	0.0000e+000	0.0000e+000	-1.0000e+001	gbl	0

MODELLO DI CALCOLO – PENSILINA STAZIONE DI SERVIZIO

74	0.0000e+000	0.0000e+000	-4.6000e+001	gbl	0
75	0.0000e+000	0.0000e+000	-2.7000e+001	gbl	0
76	0.0000e+000	0.0000e+000	-3.5000e+000	gbl	0
77	0.0000e+000	0.0000e+000	-1.0000e+001	gbl	0
78	0.0000e+000	0.0000e+000	-2.0000e+001	gbl	0
79	0.0000e+000	0.0000e+000	-1.2000e+001	gbl	0
80	0.0000e+000	0.0000e+000	-2.1000e+001	gbl	0
82	0.0000e+000	0.0000e+000	-5.0000e+000	gbl	0
83	0.0000e+000	0.0000e+000	-4.0000e+001	gbl	0
84	0.0000e+000	0.0000e+000	-3.2000e+001	gbl	0
85	0.0000e+000	0.0000e+000	-1.0000e+001	gbl	0
87	0.0000e+000	0.0000e+000	-5.0000e+000	gbl	0
88	0.0000e+000	0.0000e+000	-5.0000e+000	gbl	0
90	0.0000e+000	0.0000e+000	-3.2000e+001	gbl	0
91	0.0000e+000	0.0000e+000	-5.0000e+000	gbl	0
92	0.0000e+000	0.0000e+000	-2.1000e+001	gbl	0
93	0.0000e+000	0.0000e+000	-1.2000e+001	gbl	0
94	0.0000e+000	0.0000e+000	-2.0000e+001	gbl	0
95	0.0000e+000	0.0000e+000	-1.0000e+001	gbl	0
96	0.0000e+000	0.0000e+000	-2.7000e+001	gbl	0
97	0.0000e+000	0.0000e+000	-4.2000e+001	gbl	0
98	0.0000e+000	0.0000e+000	-3.1000e+001	gbl	0
99	0.0000e+000	0.0000e+000	-4.6000e+001	gbl	0
100	0.0000e+000	0.0000e+000	-3.0000e+001	gbl	0
101	0.0000e+000	0.0000e+000	-4.0000e+001	gbl	0
102	0.0000e+000	0.0000e+000	-3.5000e+000	gbl	0
103	0.0000e+000	0.0000e+000	-3.2000e+001	gbl	0
104	0.0000e+000	0.0000e+000	-4.0000e+001	gbl	0
105	0.0000e+000	0.0000e+000	-4.2000e+001	gbl	0
106	0.0000e+000	0.0000e+000	-1.0000e+000	gbl	0
107	0.0000e+000	0.0000e+000	-2.1000e+001	gbl	0
108	0.0000e+000	0.0000e+000	-1.2000e+001	gbl	0
109	0.0000e+000	0.0000e+000	-4.6000e+001	gbl	0
110	0.0000e+000	0.0000e+000	-2.2000e+001	gbl	0
111	0.0000e+000	0.0000e+000	-3.0000e+000	gbl	0
112	0.0000e+000	0.0000e+000	-2.2000e+001	gbl	0
113	0.0000e+000	0.0000e+000	-2.0000e+001	gbl	0
115	0.0000e+000	0.0000e+000	-2.0000e+000	gbl	0
116	0.0000e+000	0.0000e+000	-2.1000e+001	gbl	0
117	0.0000e+000	0.0000e+000	-4.6200e+001	gbl	0
118	0.0000e+000	0.0000e+000	-5.0000e+000	gbl	0
119	0.0000e+000	0.0000e+000	-2.8000e+001	gbl	0
120	0.0000e+000	0.0000e+000	-1.0000e+001	gbl	0
121	0.0000e+000	0.0000e+000	-1.0000e+001	gbl	0
122	0.0000e+000	0.0000e+000	-4.0000e+001	gbl	0
123	0.0000e+000	0.0000e+000	-3.5000e+001	gbl	0
124	0.0000e+000	0.0000e+000	-1.5000e+001	gbl	0
125	0.0000e+000	0.0000e+000	-8.0000e+000	gbl	0
126	0.0000e+000	0.0000e+000	-1.5000e+000	gbl	0
127	0.0000e+000	0.0000e+000	-1.9000e+001	gbl	0
128	0.0000e+000	0.0000e+000	-3.0000e+000	gbl	0
129	0.0000e+000	0.0000e+000	-3.0000e+000	gbl	0
130	0.0000e+000	0.0000e+000	-4.1000e+001	gbl	0
132	0.0000e+000	0.0000e+000	-1.5000e+000	gbl	0
134	0.0000e+000	0.0000e+000	-1.5000e+000	gbl	0
137	0.0000e+000	0.0000e+000	-7.5000e-001	gbl	0
140	0.0000e+000	0.0000e+000	-1.5000e+000	gbl	0
141	0.0000e+000	0.0000e+000	-1.5000e+000	gbl	0
142	0.0000e+000	0.0000e+000	-7.5000e-001	gbl	0

CARICHI TERMICI TIPO (Fase 1)

Condizione di carico: "Termico" Tipo: "Temperatura"

Tipo	af	dte	dtl
1	1.2000e-005	2.5000e+001	0.0000e+000

MODELLO DI CALCOLO – PENSILINA STAZIONE DI SERVIZIO

2	1.2000e-005	2.5000e+001	0.0000e+000
133	1.2000e-005	1.5000e+001	0.0000e+000
134	1.2000e-005	1.5000e+001	0.0000e+000
135	1.2000e-005	1.5000e+001	0.0000e+000
137	1.2000e-005	1.5000e+001	0.0000e+000
139	1.2000e-005	2.5000e+001	0.0000e+000
140	1.2000e-005	2.5000e+001	0.0000e+000
141	1.2000e-005	2.5000e+001	0.0000e+000
142	1.2000e-005	2.5000e+001	0.0000e+000

PESI PROPRI TIPO (Fase 1)
Condizione di carico: "Permanenti" Tipo: "Permanente"

Tipo	gm	gx	gy	gz
1	7.8500e-003	0.0000e+000	0.0000e+000	-1.0000e+000
2	7.8500e-003	0.0000e+000	0.0000e+000	-1.0000e+000
3	8.0000e-003	0.0000e+000	0.0000e+000	-1.0000e+000
4	2.5000e-003	0.0000e+000	0.0000e+000	-1.0000e+000
5	2.5000e-003	0.0000e+000	0.0000e+000	-1.0000e+000
6	2.5000e-003	0.0000e+000	0.0000e+000	-1.0000e+000
7	2.5000e-003	0.0000e+000	0.0000e+000	-1.0000e+000
8	2.5000e-003	0.0000e+000	0.0000e+000	-1.0000e+000
9	2.5000e-003	0.0000e+000	0.0000e+000	-1.0000e+000
10	2.5000e-003	0.0000e+000	0.0000e+000	-1.0000e+000
11	2.5000e-003	0.0000e+000	0.0000e+000	-1.0000e+000
12	2.5000e-003	0.0000e+000	0.0000e+000	-1.0000e+000
13	2.5000e-003	0.0000e+000	0.0000e+000	-1.0000e+000
14	2.5000e-003	0.0000e+000	0.0000e+000	-1.0000e+000
15	2.5000e-003	0.0000e+000	0.0000e+000	-1.0000e+000
16	2.5000e-003	0.0000e+000	0.0000e+000	-1.0000e+000
17	2.5000e-003	0.0000e+000	0.0000e+000	-1.0000e+000
18	2.5000e-003	0.0000e+000	0.0000e+000	-1.0000e+000
19	2.5000e-003	0.0000e+000	0.0000e+000	-1.0000e+000
20	2.5000e-003	0.0000e+000	0.0000e+000	-1.0000e+000
21	2.5000e-003	0.0000e+000	0.0000e+000	-1.0000e+000
22	2.5000e-003	0.0000e+000	0.0000e+000	-1.0000e+000
23	2.5000e-003	0.0000e+000	0.0000e+000	-1.0000e+000
24	2.5000e-003	0.0000e+000	0.0000e+000	-1.0000e+000
25	2.5000e-003	0.0000e+000	0.0000e+000	-1.0000e+000
26	2.5000e-003	0.0000e+000	0.0000e+000	-1.0000e+000
27	2.5000e-003	0.0000e+000	0.0000e+000	-1.0000e+000
28	2.5000e-003	0.0000e+000	0.0000e+000	-1.0000e+000
29	2.5000e-003	0.0000e+000	0.0000e+000	-1.0000e+000
30	2.5000e-003	0.0000e+000	0.0000e+000	-1.0000e+000
31	2.5000e-003	0.0000e+000	0.0000e+000	-1.0000e+000
32	8.0000e-003	0.0000e+000	0.0000e+000	-1.0000e+000
33	2.5000e-003	0.0000e+000	0.0000e+000	-1.0000e+000
34	2.5000e-003	0.0000e+000	0.0000e+000	-1.0000e+000
35	2.5000e-003	0.0000e+000	0.0000e+000	-1.0000e+000
36	2.5000e-003	0.0000e+000	0.0000e+000	-1.0000e+000
37	2.5000e-003	0.0000e+000	0.0000e+000	-1.0000e+000
38	2.5000e-003	0.0000e+000	0.0000e+000	-1.0000e+000
39	2.5000e-003	0.0000e+000	0.0000e+000	-1.0000e+000
40	2.5000e-003	0.0000e+000	0.0000e+000	-1.0000e+000
41	2.5000e-003	0.0000e+000	0.0000e+000	-1.0000e+000
42	2.5000e-003	0.0000e+000	0.0000e+000	-1.0000e+000
43	2.5000e-003	0.0000e+000	0.0000e+000	-1.0000e+000
44	2.5000e-003	0.0000e+000	0.0000e+000	-1.0000e+000
45	2.5000e-003	0.0000e+000	0.0000e+000	-1.0000e+000
46	2.5000e-003	0.0000e+000	0.0000e+000	-1.0000e+000
47	2.5000e-003	0.0000e+000	0.0000e+000	-1.0000e+000
48	2.5000e-003	0.0000e+000	0.0000e+000	-1.0000e+000
49	2.5000e-003	0.0000e+000	0.0000e+000	-1.0000e+000
50	2.5000e-003	0.0000e+000	0.0000e+000	-1.0000e+000
51	2.5000e-003	0.0000e+000	0.0000e+000	-1.0000e+000

MODELLO DI CALCOLO – PENSILINA STAZIONE DI SERVIZIO

123	2.5000e-003	0.0000e+000	0.0000e+000	-1.0000e+000
124	2.5000e-003	0.0000e+000	0.0000e+000	-1.0000e+000
125	2.5000e-003	0.0000e+000	0.0000e+000	-1.0000e+000
126	8.0000e-003	0.0000e+000	0.0000e+000	-1.0000e+000
127	2.5000e-003	0.0000e+000	0.0000e+000	-1.0000e+000
128	2.5000e-003	0.0000e+000	0.0000e+000	-1.0000e+000
129	2.5000e-003	0.0000e+000	0.0000e+000	-1.0000e+000
130	2.5000e-003	0.0000e+000	0.0000e+000	-1.0000e+000
131	8.0000e-003	0.0000e+000	0.0000e+000	-1.0000e+000
132	8.0000e-003	0.0000e+000	0.0000e+000	-1.0000e+000
133	8.0000e-003	0.0000e+000	0.0000e+000	-1.0000e+000
134	8.0000e-003	0.0000e+000	0.0000e+000	-1.0000e+000
135	8.0000e-003	0.0000e+000	0.0000e+000	-1.0000e+000
136	8.0000e-003	0.0000e+000	0.0000e+000	-1.0000e+000
137	8.0000e-003	0.0000e+000	0.0000e+000	-1.0000e+000
138	7.8500e-003	0.0000e+000	0.0000e+000	-1.0000e+000
139	7.8500e-003	0.0000e+000	0.0000e+000	-1.0000e+000
140	7.8500e-003	0.0000e+000	0.0000e+000	-1.0000e+000
141	7.8500e-003	0.0000e+000	0.0000e+000	-1.0000e+000
142	7.8500e-003	0.0000e+000	0.0000e+000	-1.0000e+000

FORZE TIPO (Fase 1)

Condizione di carico: "Vento Y" Tipo: "Vento"

Tipo	Fx	Fy	Fz	Mx	My	Mz
1	0.0000e+000	2.5500e+002	0.0000e+000	0.0000e+000	0.0000e+000	0.0000e+000
2	0.0000e+000	1.3500e+002	0.0000e+000	0.0000e+000	0.0000e+000	0.0000e+000
3	0.0000e+000	2.5500e+002	0.0000e+000	0.0000e+000	0.0000e+000	0.0000e+000
4	0.0000e+000	1.3500e+002	0.0000e+000	0.0000e+000	0.0000e+000	0.0000e+000
5	0.0000e+000	1.3500e+002	0.0000e+000	0.0000e+000	0.0000e+000	0.0000e+000
6	0.0000e+000	1.3500e+002	0.0000e+000	0.0000e+000	0.0000e+000	0.0000e+000
7	0.0000e+000	1.3500e+002	0.0000e+000	0.0000e+000	0.0000e+000	0.0000e+000
8	0.0000e+000	2.5500e+002	0.0000e+000	0.0000e+000	0.0000e+000	0.0000e+000
9	0.0000e+000	2.5500e+002	0.0000e+000	0.0000e+000	0.0000e+000	0.0000e+000
10	0.0000e+000	2.5500e+002	0.0000e+000	0.0000e+000	0.0000e+000	0.0000e+000

Condizione di carico: "Vento X" Tipo: "Vento"

Tipo	Fx	Fy	Fz	Mx	My	Mz
1	3.6000e+002	0.0000e+000	0.0000e+000	0.0000e+000	0.0000e+000	0.0000e+000
2	3.6000e+002	0.0000e+000	0.0000e+000	0.0000e+000	0.0000e+000	0.0000e+000
3	6.7000e+002	0.0000e+000	0.0000e+000	0.0000e+000	0.0000e+000	0.0000e+000
4	6.7000e+002	0.0000e+000	0.0000e+000	0.0000e+000	0.0000e+000	0.0000e+000
6	4.1000e+002	0.0000e+000	0.0000e+000	0.0000e+000	0.0000e+000	0.0000e+000
7	8.2000e+002	0.0000e+000	0.0000e+000	0.0000e+000	0.0000e+000	0.0000e+000
9	4.1000e+002	0.0000e+000	0.0000e+000	0.0000e+000	0.0000e+000	0.0000e+000
10	8.2000e+002	0.0000e+000	0.0000e+000	0.0000e+000	0.0000e+000	0.0000e+000
11	4.1000e+002	0.0000e+000	0.0000e+000	0.0000e+000	0.0000e+000	0.0000e+000
12	8.2000e+002	0.0000e+000	0.0000e+000	0.0000e+000	0.0000e+000	0.0000e+000

MASSE TIPO (Fase 1)

Tipo	dn	md	dp
1	8.0020e-006	2.4465e-003	5.0000e-002
2	8.0020e-006	1.2232e-003	5.0000e-002
3	8.0020e-006	0.0000e+000	5.0000e-002

INFORMAZIONI - ANALISI "_1034" (Fase 1)

Equazioni.....	2328
Semibanda.....	228
Numero blocchi.....	1
Zero algoritmico.....	1.6076e-008
Tempo totale analisi (sec).....	1.20

SPOSTAMENTI NODALI "Vento Y" (Fase 1)

Generato da analisi giovedì 5 settembre 2013 alle ore 09:55:56.

Nodo	Tx	Ty	Tz	Rx	Ry	Rz
1	-3.6344e-003	8.7764e-001	-9.4393e-006	-2.1582e-003	-1.4661e-005	1.0254e-004
2	-4.0120e-003	8.7890e-001	-1.0696e-004	4.2998e-005	1.3218e-004	4.9959e-005
3	0.0000e+000	0.0000e+000	0.0000e+000	0.0000e+000	0.0000e+000	0.0000e+000
4	3.6136e-003	8.7593e-001	9.4298e-006	-2.1540e-003	1.4641e-005	1.0260e-004
5	5.3346e-003	8.7611e-001	-1.0752e-004	1.2897e-005	1.3618e-004	7.4520e-005
6	0.0000e+000	0.0000e+000	0.0000e+000	0.0000e+000	0.0000e+000	0.0000e+000
7	-1.0645e-002	8.7842e-001	8.0290e-004	5.1111e-006	-1.2472e-004	-6.6515e-006
8	-5.3367e-003	8.7897e-001	-2.4184e-004	-1.0164e-005	-5.7122e-005	-3.7154e-005
9	1.1451e-003	8.7934e-001	-2.8381e-003	-1.4687e-005	-1.2560e-005	-1.8925e-005
10	-8.3856e-005	8.7954e-001	-5.9252e-003	-1.3525e-005	-1.1872e-006	3.9630e-005
11	-1.2974e-003	8.7892e-001	-7.8374e-003	-6.2321e-006	1.0447e-005	-1.9047e-005
12	5.2163e-003	8.7812e-001	-8.0405e-003	3.9629e-006	5.5511e-005	-3.7336e-005
13	1.0568e-002	8.7714e-001	-5.4907e-003	2.5463e-005	1.2369e-004	-6.8939e-006
14	-1.8951e-003	8.7859e-001	8.4471e-004	1.3602e-006	-1.2560e-004	1.4129e-005
15	-1.2105e-003	8.7843e-001	-2.0344e-004	-9.2867e-006	-6.0718e-005	-1.7148e-005
16	2.1946e-003	8.7843e-001	-2.7994e-003	-1.4686e-005	-1.7389e-005	-1.1703e-005
17	-7.7974e-007	8.7861e-001	-5.9256e-003	-1.3622e-005	-1.1851e-006	3.9929e-005
18	-2.2004e-003	8.7843e-001	-7.8767e-003	-6.0401e-006	1.5313e-005	-1.1683e-005
19	1.2015e-003	8.7843e-001	-8.0793e-003	5.0977e-006	5.9149e-005	-1.7155e-005
20	1.8892e-003	8.7859e-001	-5.5330e-003	2.2063e-005	1.2461e-004	1.4086e-005
21	4.0126e-003	8.7890e-001	-3.8459e-004	1.8681e-005	-1.3254e-004	4.9991e-005
22	-5.3597e-003	8.7777e-001	-3.8372e-004	-1.1664e-005	-1.3657e-004	7.4849e-005
23	0.0000e+000	0.0000e+000	0.0000e+000	0.0000e+000	0.0000e+000	0.0000e+000
24	4.2476e-003	9.0966e-001	-9.2596e-006	-2.2368e-003	-2.3259e-006	-2.8552e-005
25	0.0000e+000	0.0000e+000	0.0000e+000	0.0000e+000	0.0000e+000	0.0000e+000
26	-4.2597e-003	9.1129e-001	9.2660e-006	-2.2408e-003	2.3227e-006	-2.8624e-005
27	0.0000e+000	0.0000e+000	0.0000e+000	0.0000e+000	0.0000e+000	0.0000e+000
28	4.6916e-003	8.9920e-001	2.9148e-006	-2.2112e-003	2.5143e-006	1.6903e-006
29	0.0000e+000	0.0000e+000	0.0000e+000	0.0000e+000	0.0000e+000	0.0000e+000
30	-4.6953e-003	9.0083e-001	-2.9117e-006	-2.2152e-003	-2.5159e-006	1.7395e-006
31	0.0000e+000	0.0000e+000	0.0000e+000	0.0000e+000	0.0000e+000	0.0000e+000
32	5.0648e-003	8.9633e-001	2.9763e-007	-2.2041e-003	1.1886e-006	1.6518e-005
33	0.0000e+000	0.0000e+000	0.0000e+000	0.0000e+000	0.0000e+000	0.0000e+000
34	-5.0614e-003	8.9795e-001	-2.9490e-007	-2.2081e-003	-1.1870e-006	1.6532e-005
35	0.0000e+000	0.0000e+000	0.0000e+000	0.0000e+000	0.0000e+000	0.0000e+000
36	5.7631e-003	8.8473e-001	-8.1974e-006	-2.1755e-003	5.7722e-006	-6.3075e-005
37	0.0000e+000	0.0000e+000	0.0000e+000	0.0000e+000	0.0000e+000	0.0000e+000
38	-5.7508e-003	8.8636e-001	8.2058e-006	-2.1795e-003	-5.7687e-006	-6.3145e-005
39	0.0000e+000	0.0000e+000	0.0000e+000	0.0000e+000	0.0000e+000	0.0000e+000
40	1.3170e-003	9.1883e-001	8.6024e-005	1.4393e-005	3.1468e-005	-3.3133e-005
41	0.0000e+000	0.0000e+000	0.0000e+000	0.0000e+000	0.0000e+000	0.0000e+000
42	3.4142e-003	9.1785e-001	8.6246e-005	1.4389e-005	2.6952e-005	-3.8828e-005
43	-4.6815e-003	9.0787e-001	1.9684e-004	-2.2143e-003	-1.1815e-006	8.3207e-005
44	4.6788e-003	9.0623e-001	-1.9668e-004	-2.2103e-003	1.1803e-006	8.3068e-005
45	-6.2384e-003	9.0803e-001	-7.8628e-004	-5.8305e-006	-4.6595e-005	-6.6161e-006
46	-3.7254e-003	9.0816e-001	-2.0905e-003	-7.7061e-006	-2.4058e-005	-1.5855e-005
47	-7.9031e-004	9.0828e-001	-3.7399e-003	-9.7076e-006	-7.0364e-006	-1.0999e-005
48	-8.2103e-006	9.0840e-001	-5.6941e-003	-9.2492e-006	-1.1389e-007	5.6206e-006
49	7.7453e-004	9.0787e-001	-6.5192e-003	-1.5822e-006	6.8277e-006	-1.1004e-005
50	3.7112e-003	9.0734e-001	-5.8688e-003	5.8702e-006	2.3884e-005	-1.5866e-005
51	6.2277e-003	9.0680e-001	-3.7186e-003	1.3728e-005	4.6463e-005	-6.6401e-006
52	-2.9651e-003	9.0758e-001	-7.8515e-004	-5.8227e-006	-4.7045e-005	-1.2692e-007
53	-1.9953e-003	9.0758e-001	-2.0894e-003	-7.6502e-006	-2.5363e-005	-8.8201e-006
54	-2.3927e-004	9.0758e-001	-3.7391e-003	-9.5806e-006	-8.6961e-006	-7.5243e-006
55	-2.3261e-007	9.0759e-001	-5.6945e-003	-9.0249e-006	-1.1405e-007	6.6539e-006
56	2.3800e-004	9.0758e-001	-6.5206e-003	-1.2718e-006	8.4901e-006	-7.5190e-006
57	1.9932e-003	9.0758e-001	-5.8702e-003	6.1733e-006	2.5192e-005	-8.8190e-006
58	2.9635e-003	9.0758e-001	-3.7202e-003	1.4073e-005	4.6917e-005	-1.3459e-007
59	-2.1171e-003	9.0758e-001	9.0195e-005	-4.5078e-006	-4.7819e-005	8.5442e-006
60	-5.4879e-003	9.0792e-001	9.0129e-005	-5.1663e-006	-4.8818e-005	1.7672e-005
61	2.1170e-003	9.0759e-001	-5.6242e-004	1.8861e-005	4.7761e-005	8.5364e-006
62	5.4835e-003	9.0632e-001	-5.6205e-004	1.8438e-005	4.8756e-005	1.7623e-005

MODELLO DI CALCOLO – PENSILINA STAZIONE DI SERVIZIO

63	-4.8708e-003	9.2271e-001	1.8867e-004	-2.2118e-003	8.6103e-007	5.9487e-006
64	4.8704e-003	9.2105e-001	-1.8832e-004	-2.2078e-003	-8.6111e-007	5.9438e-006
65	-4.0485e-003	9.2211e-001	-3.5205e-003	-1.4540e-005	-2.0087e-005	-8.0122e-006
66	-2.1544e-003	9.2156e-001	-5.8058e-003	-6.3669e-006	-9.1539e-006	-9.8891e-006
67	-4.5399e-004	9.2101e-001	-6.5356e-003	1.3601e-006	-2.2683e-006	-6.0834e-006
68	-1.6401e-007	9.2046e-001	-5.7386e-003	9.2387e-006	-4.7032e-010	2.5887e-006
69	4.5352e-004	9.2059e-001	-3.8036e-003	9.5491e-006	2.2666e-006	-6.0823e-006
70	2.1537e-003	9.2073e-001	-2.2155e-003	7.3156e-006	9.1505e-006	-9.8880e-006
71	4.0477e-003	9.2087e-001	-1.0194e-003	5.1721e-006	2.0082e-005	-8.0127e-006
72	-2.6259e-003	9.2129e-001	-3.5223e-003	-1.4884e-005	-2.0592e-005	-4.1316e-006
73	-1.4889e-003	9.2129e-001	-5.8074e-003	-6.6824e-006	-9.8504e-006	-6.9071e-006
74	-2.6662e-004	9.2128e-001	-6.5372e-003	1.0377e-006	-3.0799e-006	-4.8660e-006
75	-1.2949e-007	9.2127e-001	-5.7390e-003	9.0039e-006	-5.4123e-010	2.7920e-006
76	2.6627e-004	9.2128e-001	-3.8026e-003	9.4116e-006	3.0781e-006	-4.8652e-006
77	1.4884e-003	9.2129e-001	-2.2143e-003	7.2492e-006	9.8469e-006	-6.9068e-006
78	2.6255e-003	9.2129e-001	-1.0181e-003	5.1669e-006	2.0587e-005	-4.1322e-006
79	-2.9165e-003	9.2128e-001	-1.9472e-004	-1.9884e-005	-2.8595e-005	8.4890e-007
80	-4.9049e-003	9.2262e-001	-1.9433e-004	-1.9348e-005	-2.7999e-005	-5.8598e-007
81	2.9162e-003	9.2128e-001	-2.8101e-004	3.6679e-006	2.8593e-005	8.4819e-007
82	4.9045e-003	9.2101e-001	-2.8108e-004	4.4398e-006	2.7997e-005	-5.8985e-007
83	-5.0818e-003	9.0967e-001	-6.1230e-005	-2.2094e-003	2.9881e-007	-9.3041e-005
84	5.0838e-003	9.0802e-001	6.1440e-005	-2.2054e-003	-2.9778e-007	-9.2909e-005
85	-1.9892e-003	9.0967e-001	-1.5558e-003	-7.3443e-006	-3.7125e-006	-2.8584e-006
86	-2.2897e-003	9.0965e-001	-3.0030e-003	-7.1000e-006	-9.2515e-006	3.3929e-006
87	-2.4340e-003	9.0963e-001	-4.3943e-003	-7.0472e-006	-6.5780e-006	-4.2507e-006
88	7.9033e-006	9.0961e-001	-5.7035e-003	-5.0226e-006	1.1325e-007	-2.2031e-005
89	2.4488e-003	9.0922e-001	-5.8818e-003	1.0916e-006	6.7838e-006	-4.2436e-006
90	2.3025e-003	9.0883e-001	-4.9693e-003	6.4988e-006	9.4189e-006	3.4058e-006
91	1.9984e-003	9.0844e-001	-2.9565e-003	1.2247e-005	3.8350e-006	-2.8352e-006
92	-1.7073e-003	9.0916e-001	-1.5552e-003	-7.4113e-006	-4.3062e-006	-5.2731e-006
93	-1.6465e-003	9.0916e-001	-3.0025e-003	-7.1224e-006	-9.1453e-006	2.7735e-006
94	-1.9928e-003	9.0916e-001	-4.3939e-003	-7.0152e-006	-6.0217e-006	-1.5105e-006
95	-2.6315e-008	9.0917e-001	-5.7039e-003	-4.8949e-006	1.1327e-007	-2.1039e-005
96	1.9934e-003	9.0916e-001	-5.8827e-003	1.3074e-006	6.2246e-006	-1.5144e-006
97	1.6477e-003	9.0916e-001	-4.9702e-003	6.7239e-006	9.3092e-006	2.7732e-006
98	1.7081e-003	9.0916e-001	-2.9575e-003	1.2517e-005	4.4242e-006	-5.2667e-006
99	-3.7150e-003	9.0916e-001	-2.1991e-004	-7.4294e-006	-6.7889e-006	-1.7684e-005
100	-4.1385e-003	9.0968e-001	-2.1988e-004	-7.8397e-006	-4.5608e-006	-2.3562e-005
101	3.7146e-003	9.0916e-001	-2.5304e-004	1.5978e-005	6.8436e-006	-1.7678e-005
102	4.1419e-003	9.0809e-001	-2.5276e-004	1.5803e-005	4.6189e-006	-2.3521e-005
103	-5.0454e-003	9.1138e-001	4.8812e-005	-2.2045e-003	3.7925e-007	1.1488e-004
104	5.0501e-003	9.0973e-001	-4.8922e-005	-2.2005e-003	-3.7913e-007	1.1474e-004
105	-7.7812e-003	9.1145e-001	-1.2351e-003	-6.7282e-006	-2.0871e-005	-1.3252e-005
106	-3.0487e-003	9.1149e-001	-2.6237e-003	-7.3515e-006	4.2114e-006	-2.8537e-005
107	1.4742e-003	9.1152e-001	-4.1221e-003	-8.1528e-006	9.7537e-006	-1.1481e-005
108	1.5974e-005	9.1156e-001	-5.6997e-003	-6.7816e-006	2.2775e-007	3.0620e-005
109	-1.4483e-003	9.1111e-001	-6.1471e-003	-1.9663e-008	-9.3628e-006	-1.1431e-005
110	3.0629e-003	9.1067e-001	-5.3434e-003	6.2378e-006	-3.9538e-006	-2.8479e-005
111	7.7855e-003	9.1022e-001	-3.2743e-003	1.2849e-005	2.0984e-005	-1.3219e-005
112	-6.3415e-003	9.1096e-001	-1.2344e-003	-6.7594e-006	-2.0381e-005	-3.8458e-006
113	-3.3046e-003	9.1096e-001	-2.6230e-003	-7.3422e-006	3.1477e-006	-2.3022e-005
114	8.6124e-004	9.1096e-001	-4.1216e-003	-8.0809e-006	7.7635e-006	-1.4423e-005
115	7.4121e-008	9.1097e-001	-5.7000e-003	-6.6138e-006	2.2569e-007	2.8132e-005
116	-8.6243e-004	9.1096e-001	-6.1481e-003	2.3590e-007	-7.3825e-006	-1.4408e-005
117	3.3011e-003	9.1096e-001	-5.3444e-003	6.4943e-006	-2.8999e-006	-2.3012e-005
118	6.3381e-003	9.1096e-001	-3.2755e-003	1.3155e-005	2.0486e-005	-3.8545e-006
119	-4.5104e-003	9.1096e-001	-8.7830e-005	-6.2394e-006	-2.4435e-005	2.4824e-005
120	-6.3031e-003	9.1141e-001	-8.7841e-005	-6.7166e-006	-2.7946e-005	3.5218e-005
121	4.5098e-003	9.1096e-001	-3.8511e-004	1.7152e-005	2.4494e-005	2.4809e-005
122	6.3065e-003	9.0981e-001	-3.8479e-004	1.6910e-005	2.7998e-005	3.5188e-005
123	-5.2839e-003	9.3273e-001	-3.4845e-004	-2.1969e-003	1.8584e-006	2.2931e-005
124	5.2909e-003	9.3108e-001	3.4857e-004	-2.1929e-003	-1.8597e-006	2.2937e-005
125	-4.8574e-003	9.3214e-001	-3.9136e-003	-1.3785e-005	7.5736e-006	-1.4780e-005
126	-1.0744e-003	9.3159e-001	-6.0637e-003	-5.7078e-006	1.7921e-005	-1.9823e-005
127	1.7215e-003	9.3104e-001	-6.6645e-003	2.0170e-006	1.2679e-005	-5.0266e-006

MODELLO DI CALCOLO – PENSILINA STAZIONE DI SERVIZIO

128	2.4283e-005	9.3049e-001	-5.7360e-003	9.9314e-006	3.4508e-007	2.4575e-005
129	-1.6803e-003	9.3063e-001	-3.6701e-003	1.0202e-005	-1.2076e-005	-4.9674e-006
130	1.1013e-003	9.3076e-001	-1.9541e-003	7.9683e-006	-1.7495e-005	-1.9750e-005
131	4.8705e-003	9.3090e-001	-6.2443e-004	5.9178e-006	-7.3429e-006	-1.4725e-005
132	-5.3979e-003	9.3136e-001	-3.9150e-003	-1.4162e-005	7.8534e-006	-9.1545e-006
133	-2.3131e-003	9.3136e-001	-6.0649e-003	-6.0173e-006	1.7512e-005	-1.9101e-005
134	8.6842e-004	9.3136e-001	-6.6658e-003	1.6931e-006	1.1689e-005	-9.8259e-006
135	1.7068e-007	9.3135e-001	-5.7364e-003	9.6920e-006	3.4290e-007	2.2036e-005
136	-8.6893e-004	9.3136e-001	-3.6693e-003	1.0063e-005	-1.1100e-005	-9.8144e-006
137	2.3107e-003	9.3136e-001	-1.9532e-003	7.9078e-006	-1.7100e-005	-1.9091e-005
138	5.3953e-003	9.3136e-001	-6.2347e-004	5.8793e-006	-7.6347e-006	-9.1581e-006
139	-5.3104e-003	9.3136e-001	-7.2150e-004	-1.9050e-005	-3.2867e-006	1.1583e-005
140	-5.5735e-003	9.3264e-001	-7.2110e-004	-1.8771e-005	-4.6611e-006	9.8355e-006
141	5.3097e-003	9.3136e-001	2.4577e-004	4.4905e-006	3.4000e-006	1.1573e-005
142	5.5806e-003	9.3103e-001	2.4569e-004	5.0063e-006	4.7704e-006	9.8391e-006
143	-5.5649e-003	9.2621e-001	-7.9364e-004	-2.1892e-003	6.0734e-007	-6.6241e-005
144	5.5744e-003	9.2456e-001	7.9410e-004	-2.1852e-003	-6.0787e-007	-6.6236e-005
145	-2.1251e-003	9.2566e-001	-4.1023e-003	-1.2771e-005	1.9220e-006	5.5132e-006
146	-4.8696e-003	9.2514e-001	-6.0879e-003	-5.2094e-006	-2.0788e-005	1.5747e-005
147	-6.1938e-003	9.2463e-001	-6.6256e-003	1.9874e-006	-1.7398e-005	-8.4807e-006
148	3.2928e-005	9.2412e-001	-5.7342e-003	9.4868e-006	4.6734e-007	-5.8974e-005
149	6.2508e-003	9.2422e-001	-3.7058e-003	1.0170e-005	1.8220e-005	-8.4097e-006
150	4.9092e-003	9.2432e-001	-1.9273e-003	8.4629e-006	2.1384e-005	1.5839e-005
151	2.1465e-003	9.2442e-001	-4.3409e-004	6.9259e-006	-1.5775e-006	5.5930e-006
152	-2.2488e-003	9.2494e-001	-4.1037e-003	-1.3119e-005	1.6653e-006	-5.2979e-006
153	-3.4519e-003	9.2494e-001	-6.0891e-003	-5.5006e-006	-1.9785e-005	1.2615e-005
154	-5.0450e-003	9.2494e-001	-6.6268e-003	1.6884e-006	-1.5424e-005	-1.9554e-006
155	2.6062e-007	9.2493e-001	-5.7346e-003	9.2738e-006	4.6495e-007	-5.4824e-005
156	5.0451e-003	9.2494e-001	-3.7051e-003	1.0056e-005	1.6229e-005	-1.9456e-006
157	3.4504e-003	9.2494e-001	-1.9264e-003	8.4205e-006	2.0364e-005	1.2626e-005
158	2.2466e-003	9.2494e-001	-4.3317e-004	6.9173e-006	-1.3377e-006	-5.2970e-006
159	-6.1144e-003	9.2494e-001	-1.1393e-003	-1.7701e-005	2.0953e-005	-4.0279e-005
160	-4.5933e-003	9.2612e-001	-1.1390e-003	-1.7403e-005	2.3210e-005	-3.8842e-005
161	6.1135e-003	9.2494e-001	6.6406e-004	5.8334e-006	-2.0798e-005	-4.0288e-005
162	4.6033e-003	9.2452e-001	6.6400e-004	6.3673e-006	-2.3057e-005	-3.8803e-005
163	-5.7573e-003	8.9475e-001	-3.7965e-004	-2.1816e-003	-3.9606e-006	-1.2118e-004
164	5.7690e-003	8.9311e-001	3.7989e-004	-2.1776e-003	3.9630e-006	-1.2105e-004
165	3.5613e-004	8.9497e-001	-9.9019e-004	-4.3738e-006	3.7262e-005	-2.4007e-006
166	-1.5419e-003	8.9515e-001	-2.0675e-003	-7.0841e-006	7.2755e-006	1.5254e-005
167	-3.6253e-003	8.9533e-001	-3.6492e-003	-9.9026e-006	-4.6692e-006	-1.8631e-007
168	4.1820e-005	8.9550e-001	-5.6897e-003	-1.0072e-005	5.9327e-007	-4.1703e-005
169	3.6985e-003	8.9492e-001	-6.6020e-003	-1.7834e-006	5.7164e-006	-1.0269e-007
170	1.5944e-003	8.9434e-001	-5.8856e-003	6.4819e-006	-6.5050e-006	1.5364e-005
171	-3.2625e-004	8.9375e-001	-3.5111e-003	1.5170e-005	-3.6802e-005	-2.2970e-006
172	-2.2345e-003	8.9460e-001	-9.8885e-004	-4.3329e-006	3.6912e-005	-1.2568e-005
173	-2.1007e-003	8.9460e-001	-2.0663e-003	-6.9976e-006	8.6468e-006	7.6457e-006
174	-3.3793e-003	8.9461e-001	-3.6481e-003	-9.7377e-006	-2.3698e-006	7.3840e-007
175	3.4112e-007	8.9462e-001	-5.6901e-003	-9.8090e-006	5.9064e-007	-3.9789e-005
176	3.3800e-003	8.9461e-001	-6.6036e-003	-1.4351e-006	3.3962e-006	7.4642e-007
177	2.1000e-003	8.9460e-001	-5.8871e-003	6.8153e-006	-7.8986e-006	7.6578e-006
178	2.2329e-003	8.9460e-001	-3.5129e-003	1.5547e-005	-3.6473e-005	-1.2563e-005
179	-6.9124e-003	8.9461e-001	-4.4808e-004	-2.5003e-006	3.7617e-005	-3.9747e-005
180	-4.1948e-003	8.9481e-001	-4.4819e-004	-3.2329e-006	4.1234e-005	-5.4423e-005
181	6.9115e-003	8.9461e-001	-2.3700e-005	2.0851e-005	-3.7411e-005	-3.9752e-005
182	4.2083e-003	8.9321e-001	-2.3287e-005	2.0353e-005	-4.1026e-005	-5.4353e-005
183	-5.7355e-003	8.9442e-001	1.3158e-003	-2.1548e-003	-5.7261e-006	5.1462e-005
184	5.7497e-003	8.9278e-001	-1.3157e-003	-2.1508e-003	5.7222e-006	5.1371e-005
185	-4.2912e-003	8.9422e-001	-1.2747e-003	-1.1491e-005	2.7943e-005	-1.2227e-005
186	-1.7855e-003	8.9401e-001	-3.3371e-003	-8.4766e-006	2.3121e-005	-1.2114e-005
187	3.0661e-005	8.9380e-001	-4.8197e-003	-5.7445e-006	1.1340e-005	-5.3732e-006
188	5.1117e-005	8.9360e-001	-5.7159e-003	-1.6743e-006	7.2572e-007	5.4278e-006
189	5.5940e-005	8.9339e-001	-5.4787e-003	2.4119e-006	-1.0075e-005	-5.2476e-006
190	1.8417e-003	8.9319e-001	-4.6526e-003	5.1516e-006	-2.2233e-005	-1.1957e-005
191	4.3180e-003	8.9298e-001	-3.2474e-003	8.1423e-006	-2.7472e-005	-1.2109e-005
192	-6.2661e-003	8.9348e-001	-1.2750e-003	-1.1654e-005	2.8524e-005	-1.2138e-005

MODELLO DI CALCOLO – PENSILINA STAZIONE DI SERVIZIO

193	-3.4190e-003	8.9348e-001	-3.3373e-003	-8.6015e-006	2.3570e-005	-1.5123e-005
194	-7.7044e-004	8.9348e-001	-4.8200e-003	-5.8361e-006	1.1537e-005	-1.0146e-005
195	4.0928e-007	8.9348e-001	-5.7163e-003	-1.6734e-006	7.2112e-007	3.9403e-006
196	7.6950e-004	8.9348e-001	-5.4789e-003	2.5045e-006	-1.0300e-005	-1.0122e-005
197	3.4141e-003	8.9348e-001	-4.6527e-003	5.2748e-006	-2.2711e-005	-1.5102e-005
198	6.2608e-003	8.9348e-001	-3.2476e-003	8.3170e-006	-2.8078e-005	-1.2146e-005
199	-7.7069e-003	8.9348e-001	1.0461e-003	-1.3415e-005	2.4870e-005	-2.7396e-006
200	-5.9923e-003	8.9440e-001	1.0462e-003	-1.3490e-005	2.3760e-005	-6.0776e-006
201	7.7059e-003	8.9348e-001	-1.5201e-003	1.0044e-005	-2.4657e-005	-2.7642e-006
202	6.0060e-003	8.9280e-001	-1.5199e-003	1.0204e-005	-2.3554e-005	-6.0660e-006
203	-5.9355e-003	8.9378e-001	2.5729e-003	-2.1211e-003	-1.9313e-006	-5.1449e-005
204	5.9518e-003	8.9213e-001	-2.5711e-003	-2.1170e-003	1.9255e-006	-5.1422e-005
205	-2.2523e-003	8.9322e-001	-1.6018e-003	-1.7106e-005	3.3999e-005	-2.4326e-006
206	-3.1317e-003	8.9270e-001	-4.4378e-003	-9.4570e-006	8.6876e-006	6.9515e-006
207	-3.6855e-003	8.9218e-001	-5.8079e-003	-2.1663e-006	-2.0154e-006	-5.5452e-006
208	6.1049e-005	8.9167e-001	-5.7308e-003	5.4156e-006	8.6698e-007	-3.5826e-005
209	3.7895e-003	8.9177e-001	-4.5171e-003	6.0126e-006	3.5283e-006	-5.4001e-006
210	3.2005e-003	8.9188e-001	-3.5722e-003	4.2087e-006	-7.6197e-006	7.1342e-006
211	2.2863e-003	8.9199e-001	-2.9310e-003	2.5817e-006	-3.3422e-005	-2.2897e-006
212	-4.6437e-003	8.9220e-001	-1.6032e-003	-1.7458e-005	3.4418e-005	-1.1834e-005
213	-3.7875e-003	8.9220e-001	-4.4389e-003	-9.7517e-006	1.0014e-005	7.4626e-007
214	-3.6103e-003	8.9220e-001	-5.8092e-003	-2.4696e-006	-1.4500e-007	-5.4831e-006
215	4.6328e-007	8.9220e-001	-5.7312e-003	5.1970e-006	8.6181e-007	-3.4149e-005
216	3.6096e-003	8.9220e-001	-4.5164e-003	5.8940e-006	1.6246e-006	-5.4583e-006
217	3.7828e-003	8.9220e-001	-3.5714e-003	4.1628e-006	-8.9811e-006	7.6968e-007
218	4.6384e-003	8.9220e-001	-2.9301e-003	2.5684e-006	-3.3872e-005	-1.1840e-005
219	-8.5051e-003	8.9220e-001	2.1390e-003	-2.2101e-005	4.7990e-005	-3.1948e-005
220	-5.1290e-003	8.9369e-001	2.1394e-003	-2.1808e-005	4.8660e-005	-3.3691e-005
221	8.5039e-003	8.9220e-001	-2.6127e-003	1.4216e-006	-4.7731e-005	-3.1971e-005
222	5.1458e-003	8.9209e-001	-2.6128e-003	1.9512e-006	-4.8408e-005	-3.3662e-005
223	-6.0852e-003	8.6776e-001	2.0771e-003	-2.0874e-003	5.8724e-006	-1.0218e-004
224	6.1036e-003	8.6610e-001	-2.0744e-003	-2.0832e-003	-5.8708e-006	-1.0228e-004
225	-6.2074e-005	8.6698e-001	-2.3724e-003	-2.2814e-005	4.2470e-005	7.1117e-006
226	-4.4583e-003	8.6638e-001	-4.8623e-003	-7.1799e-006	-4.3818e-006	2.7167e-005
227	-7.5656e-003	8.6595e-001	-5.6624e-003	-2.2854e-006	-1.5292e-005	-5.4163e-006
228	7.1706e-005	8.6569e-001	-5.7441e-003	9.6987e-007	1.0190e-006	-7.9408e-005
229	7.6874e-003	8.6554e-001	-4.6866e-003	5.9133e-006	1.7070e-005	-5.2426e-006
230	4.5380e-003	8.6556e-001	-3.1660e-003	6.5187e-006	5.6329e-006	2.7385e-006
231	1.0039e-004	8.6574e-001	-2.1705e-003	-3.0793e-006	-4.1803e-005	7.2808e-005
232	-3.0341e-003	8.6558e-001	-2.4117e-003	-1.9359e-005	4.2607e-005	-1.1535e-005
233	-4.2361e-003	8.6574e-001	-4.8984e-003	-8.0848e-006	-2.0576e-006	1.7244e-005
234	-6.6265e-003	8.6574e-001	-5.6990e-003	-2.2436e-006	-1.1554e-005	-6.8172e-007
235	4.9997e-007	8.6557e-001	-5.7445e-003	1.3030e-006	1.0128e-006	-7.4405e-005
236	6.6252e-003	8.6574e-001	-4.6505e-003	6.1401e-006	1.3292e-005	-6.4989e-007
237	4.2297e-003	8.6574e-001	-3.1303e-003	5.8631e-006	3.2678e-006	1.7273e-005
238	3.0270e-003	8.6558e-001	-2.1316e-003	7.1523e-007	-4.1977e-005	-1.1545e-005
239	-9.3020e-003	8.6529e-001	2.0518e-003	-3.6321e-005	6.7429e-005	-6.0537e-005
240	-4.4985e-003	8.6766e-001	2.0511e-003	-7.9144e-006	7.0913e-005	-6.5811e-005
241	9.3009e-003	8.6529e-001	-2.5258e-003	-1.2741e-005	-6.7150e-005	-6.0574e-005
242	4.5167e-003	8.6604e-001	-2.5247e-003	1.5902e-005	-7.0640e-005	-6.5780e-005
243	-6.1305e-003	8.3513e-001	-4.8259e-006	-2.0536e-003	4.2627e-006	-1.0548e-004
244	6.1506e-003	8.3342e-001	4.8148e-006	-2.0494e-003	-4.2446e-006	-1.0554e-004
245	2.5244e-003	8.3584e-001	5.7811e-004	4.1373e-006	7.8414e-005	-5.2909e-006
246	-2.2303e-006	8.3633e-001	-5.3205e-004	-9.9851e-006	2.9450e-005	2.2132e-005
247	-3.5037e-003	8.3666e-001	-3.0366e-003	-1.3872e-005	1.8129e-006	4.9834e-006
248	8.3546e-005	8.3682e-001	-5.9252e-003	-1.2338e-005	1.1865e-006	-4.8263e-005
249	3.6554e-003	8.3623e-001	-7.6390e-003	-5.4169e-006	2.9888e-007	5.1050e-006
250	1.2186e-004	8.3548e-001	-7.7503e-003	4.1421e-006	-2.7840e-005	2.2315e-005
251	-2.4484e-003	8.3456e-001	-5.2659e-003	2.4490e-005	-7.7380e-005	-5.0484e-006
252	-2.9498e-003	8.3597e-001	6.1790e-004	5.3980e-007	7.8259e-005	-2.0403e-005
253	-2.1485e-003	8.3581e-001	-4.9550e-004	-9.1651e-006	3.1825e-005	8.1884e-006
254	-3.7566e-003	8.3581e-001	-2.9997e-003	-1.3889e-005	5.3853e-006	2.4607e-006
255	5.2028e-007	8.3598e-001	-5.9256e-003	-1.2446e-005	1.1843e-006	-4.6500e-005
256	3.7618e-003	8.3581e-001	-7.6764e-003	-5.2430e-006	-3.3112e-006	2.4415e-006
257	2.1569e-003	8.3581e-001	-7.7872e-003	5.2192e-006	-3.0258e-005	8.1951e-006

MODELLO DI CALCOLO – PENSILINA STAZIONE DI SERVIZIO

258	2.9551e-003	8.3597e-001	-5.3062e-003	2.1242e-005	-7.7274e-005	-2.0360e-005
259	-9.6978e-003	8.3626e-001	-3.8261e-004	1.6789e-005	7.5004e-005	-5.3885e-005
260	-4.3264e-003	8.3525e-001	-3.8176e-004	-1.2132e-005	8.0205e-005	-7.9566e-005
261	9.6966e-003	8.3626e-001	-1.0894e-004	4.1106e-005	-7.4649e-005	-5.3852e-005
262	4.3507e-003	8.3359e-001	-1.0948e-004	1.2430e-005	-7.9820e-005	-7.9237e-005
263	-3.6882e-003	9.0967e-001	3.9509e-003	-2.1777e-003	-8.4466e-006	1.0126e-004
264	3.6690e-003	9.0801e-001	-3.9475e-003	-2.1735e-003	8.4429e-006	1.0136e-004
265	-7.9722e-003	9.0887e-001	-9.9667e-004	-2.5537e-005	-8.6919e-005	-2.0166e-005
266	-5.5695e-004	9.0827e-001	-3.9471e-003	-9.4609e-006	-2.0320e-005	-4.3190e-005
267	5.5996e-003	9.0784e-001	-5.1894e-003	-4.6535e-006	6.9866e-006	-7.9269e-006
268	-7.2016e-005	9.0759e-001	-5.7439e-003	-1.5904e-006	-1.0197e-006	7.4456e-005
269	-5.7220e-003	9.0743e-001	-5.1590e-003	3.5453e-006	-8.7656e-006	-8.1004e-006
270	4.7656e-004	9.0744e-001	-4.0807e-003	4.2379e-006	1.9067e-005	-4.3408e-005
271	7.9331e-003	9.0763e-001	-3.5456e-003	-5.8025e-006	8.6250e-005	-2.0335e-005
272	-1.8528e-003	9.0728e-001	-1.0379e-003	-2.1890e-005	-8.8147e-005	4.7534e-006
273	9.9581e-004	9.0745e-001	-3.9850e-003	-1.0398e-005	-2.3946e-005	-2.7121e-005
274	5.2896e-003	9.0745e-001	-5.2279e-003	-4.5957e-006	1.8989e-006	-8.5103e-006
275	-7.5919e-007	9.0728e-001	-5.7443e-003	-1.2314e-006	-1.0135e-006	7.0269e-005
276	-5.2889e-003	9.0745e-001	-5.1211e-003	3.7882e-006	-3.6386e-006	-8.5420e-006
277	-9.8994e-004	9.0745e-001	-4.0432e-003	3.5499e-006	2.2734e-005	-2.7150e-005
278	1.8593e-003	9.0728e-001	-3.5048e-003	-1.8157e-006	8.7516e-005	4.7635e-006
279	3.5999e-003	9.0698e-001	3.8975e-003	-3.9499e-005	-1.2512e-004	5.7568e-005
280	-5.2104e-003	9.0956e-001	3.8967e-003	-9.6582e-006	-1.2720e-004	6.1208e-005
281	-3.5993e-003	9.0698e-001	-4.3707e-003	-1.5919e-005	1.2484e-004	5.7605e-005
282	5.1914e-003	9.0795e-001	-4.3696e-003	1.4159e-005	1.2692e-004	6.1176e-005
283	-3.8567e-003	9.3587e-001	4.4376e-003	-2.1972e-003	3.8978e-006	5.1724e-005
284	3.8397e-003	9.3422e-001	-4.4347e-003	-2.1931e-003	-3.8924e-006	5.1704e-005
285	-5.4133e-003	9.3533e-001	-1.3323e-004	-1.9222e-005	-7.2491e-005	-1.3413e-005
286	-9.9699e-004	9.3482e-001	-3.4111e-003	-1.1858e-005	-2.7119e-005	-2.4874e-005
287	2.6495e-003	9.3432e-001	-5.2718e-003	-4.8018e-006	-3.3078e-006	-5.8386e-006
288	-6.1362e-005	9.3382e-001	-5.7278e-003	2.6196e-006	-8.6773e-007	3.8535e-005
289	-2.7543e-003	9.3391e-001	-5.0479e-003	3.3737e-006	1.7925e-006	-5.9822e-006
290	9.2704e-004	9.3400e-001	-4.5944e-003	1.8024e-006	2.6047e-005	-2.5055e-005
291	5.3780e-003	9.3409e-001	-4.3966e-003	4.5729e-007	7.1907e-005	-1.3556e-005
292	-2.9023e-004	9.3415e-001	-1.3436e-004	-1.9581e-005	-7.4022e-005	3.2740e-006
293	9.9586e-004	9.3415e-001	-3.4121e-003	-1.2141e-005	-2.9765e-005	-1.3200e-005
294	2.9987e-003	9.3415e-001	-5.2728e-003	-5.0948e-006	-6.6474e-006	-3.3029e-006
295	-7.2203e-007	9.3415e-001	-5.7282e-003	2.4097e-006	-8.6265e-007	3.7595e-005
296	-2.9986e-003	9.3415e-001	-5.0474e-003	3.2653e-006	5.1651e-006	-3.3267e-006
297	-9.9195e-004	9.3415e-001	-4.5938e-003	1.7679e-006	2.8727e-005	-1.3223e-005
298	2.9475e-004	9.3415e-001	-4.3960e-003	4.3749e-007	7.3470e-005	3.2797e-006
299	2.7689e-003	9.3415e-001	3.9617e-003	-2.4022e-005	-1.0545e-004	3.1578e-005
300	-4.5899e-003	9.3578e-001	3.9621e-003	-2.3872e-005	-1.0436e-004	2.8044e-005
301	-2.7684e-003	9.3415e-001	-4.4341e-003	-5.0874e-007	1.0519e-004	3.1601e-005
302	4.5724e-003	9.3417e-001	-4.4342e-003	-1.2294e-007	1.0411e-004	2.8009e-005
303	-4.0975e-003	9.3801e-001	2.3924e-003	-2.2168e-003	8.3688e-006	-3.8743e-005
304	4.0826e-003	9.3635e-001	-2.3914e-003	-2.2127e-003	-8.3624e-006	-3.8740e-005
305	-2.6522e-003	9.3746e-001	-1.6790e-003	-1.6704e-005	-7.5342e-005	4.4905e-006
306	-4.1458e-003	9.3695e-001	-4.4485e-003	-9.2556e-006	-6.1288e-005	7.7210e-006
307	-4.3579e-003	9.3645e-001	-5.7936e-003	-2.1856e-006	-3.0713e-005	-8.1497e-006
308	-5.1392e-005	9.3595e-001	-5.7341e-003	5.2118e-006	-7.2591e-007	-3.6489e-005
309	4.2705e-003	9.3604e-001	-4.5375e-003	5.9974e-006	2.9447e-005	-8.2729e-006
310	4.0882e-003	9.3613e-001	-3.5664e-003	4.4171e-006	6.0395e-005	7.5667e-006
311	2.6237e-003	9.3622e-001	-2.8570e-003	2.9933e-006	7.4861e-005	4.3727e-006
312	2.6894e-003	9.3647e-001	-1.6804e-003	-1.7041e-005	-7.7350e-005	5.8486e-006
313	1.8960e-004	9.3647e-001	-4.4497e-003	-9.5431e-006	-6.2625e-005	1.5445e-005
314	-2.1850e-003	9.3646e-001	-5.7948e-003	-2.4784e-006	-3.1347e-005	4.4175e-006
315	-6.6748e-007	9.3646e-001	-5.7345e-003	5.0053e-006	-7.2145e-007	-3.0887e-005
316	2.1852e-003	9.3646e-001	-4.5368e-003	5.8894e-006	3.0108e-005	4.3951e-006
317	-1.8574e-004	9.3647e-001	-3.5655e-003	4.3784e-006	6.1761e-005	1.5425e-005
318	-2.6851e-003	9.3647e-001	-2.8561e-003	2.9955e-006	7.6894e-005	5.8555e-006
319	1.9389e-003	9.3646e-001	1.9703e-003	-2.1561e-005	-8.0634e-005	-1.7021e-005
320	-3.6001e-003	9.3792e-001	1.9706e-003	-2.1231e-005	-7.6104e-005	-1.7711e-005
321	-1.9384e-003	9.3646e-001	-2.4451e-003	1.9739e-006	8.0411e-005	-1.6999e-005
322	3.5851e-003	9.3631e-001	-2.4451e-003	2.5400e-006	7.5888e-005	-1.7727e-005

MODELLO DI CALCOLO – PENSILINA STAZIONE DI SERVIZIO

323	-4.2630e-003	9.1592e-001	2.4905e-004	-2.2363e-003	4.4563e-006	-8.2870e-005
324	4.2504e-003	9.1428e-001	-2.4917e-004	-2.2323e-003	-4.4568e-006	-8.2755e-005
325	-5.1481e-004	9.1619e-001	-3.5830e-004	-4.6597e-006	-3.9585e-005	-4.2761e-006
326	-7.8174e-004	9.1641e-001	-1.5351e-003	-7.9592e-006	-3.0737e-005	4.8756e-006
327	-1.4294e-003	9.1663e-001	-3.3283e-003	-1.1352e-005	-1.6029e-005	-1.7673e-007
328	-4.2060e-005	9.1684e-001	-5.6886e-003	-1.1962e-005	-5.9350e-007	-1.4828e-005
329	1.3587e-003	9.1622e-001	-6.9210e-003	-3.2349e-006	1.4998e-005	-2.8527e-007
330	7.3714e-004	9.1559e-001	-6.4165e-003	5.6037e-006	3.0022e-005	4.7423e-006
331	4.9456e-004	9.1496e-001	-4.1423e-003	1.4879e-005	3.9219e-005	-4.3689e-006
332	2.3274e-003	9.1579e-001	-3.5680e-004	-4.5964e-006	-4.1597e-005	-1.2578e-006
333	1.4049e-003	9.1578e-001	-1.5338e-003	-7.8510e-006	-3.1750e-005	8.3938e-006
334	-2.9100e-004	9.1579e-001	-3.3271e-003	-1.1161e-005	-1.6485e-005	6.0850e-006
335	-5.9869e-007	9.1580e-001	-5.6890e-003	-1.1671e-005	-5.8937e-007	-1.1908e-005
336	2.9170e-004	9.1579e-001	-6.9227e-003	-2.8601e-006	1.5478e-005	6.0615e-006
337	-1.4003e-003	9.1578e-001	-6.4182e-003	5.9587e-006	3.1060e-005	8.3745e-006
338	-2.3227e-003	9.1579e-001	-4.1443e-003	1.5279e-005	4.1252e-005	-1.2473e-006
339	1.1188e-003	9.1579e-001	1.8117e-004	-2.3959e-006	-6.5006e-005	-1.2456e-005
340	-3.3032e-003	9.1598e-001	1.8104e-004	-3.1874e-006	-5.9413e-005	-2.9161e-005
341	-1.1184e-003	9.1579e-001	-6.5321e-004	2.0950e-005	6.4832e-005	-1.2431e-005
342	3.2916e-003	9.1439e-001	-6.5277e-004	2.0393e-005	5.9248e-005	-2.9149e-005
343	-4.2522e-003	9.2821e-001	-3.9592e-004	-2.2351e-003	1.2162e-006	8.6947e-005
344	4.2421e-003	9.2657e-001	3.9631e-004	-2.2310e-003	-1.2166e-006	8.6860e-005
345	-5.0192e-003	9.2799e-001	-2.6314e-003	-9.5554e-006	-4.6431e-005	-1.5303e-005
346	-6.4223e-004	9.2776e-001	-4.2922e-003	-6.2751e-006	-1.2003e-005	-2.3439e-005
347	2.6499e-003	9.2754e-001	-5.3225e-003	-3.2815e-006	1.6520e-006	-4.5596e-006
348	-3.3210e-005	9.2732e-001	-5.7169e-003	9.8876e-007	-4.6766e-007	3.5955e-005
349	-2.7077e-003	9.2713e-001	-4.9778e-003	4.8766e-006	-2.4755e-006	-4.6288e-006
350	6.0145e-004	9.2694e-001	-3.6989e-003	7.3559e-006	1.1403e-005	-2.3529e-005
351	4.9963e-003	9.2675e-001	-1.8914e-003	1.0082e-005	4.6079e-005	-1.5383e-005
352	-1.7338e-003	9.2739e-001	-2.6317e-003	-9.7296e-006	-4.7523e-005	-1.5525e-006
353	2.6871e-004	9.2739e-001	-4.2925e-003	-6.4097e-006	-1.3969e-005	-1.5514e-005
354	2.6266e-003	9.2739e-001	-5.3228e-003	-3.3853e-006	-9.7827e-007	-4.6648e-006
355	-5.1869e-007	9.2739e-001	-5.7173e-003	9.7732e-007	-4.6538e-007	3.5096e-005
356	-2.6274e-003	9.2739e-001	-4.9779e-003	4.9570e-006	1.7143e-007	-4.6733e-006
357	-2.6807e-004	9.2739e-001	-3.6989e-003	7.4693e-006	1.3387e-005	-1.5524e-005
358	1.7350e-003	9.2739e-001	-1.8915e-003	1.0246e-005	4.7187e-005	-1.5542e-006
359	3.0563e-004	9.2739e-001	-6.2993e-004	-1.1656e-005	-7.7338e-005	2.5647e-005
360	-5.0911e-003	9.2819e-001	-6.2977e-004	-1.1710e-005	-7.6499e-005	1.9112e-005
361	-3.0540e-004	9.2739e-001	1.5604e-004	1.1808e-005	7.7174e-005	2.5653e-005
362	5.0799e-003	9.2658e-001	1.5619e-004	1.1989e-005	7.6336e-005	1.9069e-005
363	-4.4907e-003	9.3870e-001	-5.7351e-004	-2.2275e-003	-1.7132e-008	-1.4284e-005
364	4.4830e-003	9.3704e-001	5.7371e-004	-2.2235e-003	1.8377e-008	-1.4286e-005
365	-3.0683e-003	9.3808e-001	-4.1750e-003	-1.3803e-005	-4.4346e-005	-2.8540e-006
366	-2.7375e-003	9.3750e-001	-6.3018e-003	-5.3759e-006	-3.2236e-005	-1.2606e-006
367	-2.0716e-003	9.3693e-001	-6.8150e-003	2.6744e-006	-1.5059e-005	-6.1011e-006
368	-2.4607e-005	9.3637e-001	-5.7380e-003	1.0830e-005	-3.4597e-007	-1.4600e-005
369	2.0294e-003	9.3652e-001	-3.5232e-003	1.0862e-005	1.4453e-005	-6.1577e-006
370	2.7091e-003	9.3668e-001	-1.7187e-003	8.3051e-006	3.1803e-005	-1.3320e-006
371	3.0535e-003	9.3684e-001	-3.6452e-004	5.9065e-006	4.4105e-005	-2.9103e-006
372	8.0135e-005	9.3731e-001	-4.1766e-003	-1.4187e-005	-4.5648e-005	5.0884e-008
373	-4.4636e-004	9.3731e-001	-6.3032e-003	-5.6986e-006	-3.3239e-005	3.6768e-006
374	-9.9202e-004	9.3731e-001	-6.8164e-003	2.3356e-006	-1.5773e-005	1.7755e-007
375	-4.2916e-007	9.3730e-001	-5.7384e-003	1.0576e-005	-3.4395e-007	-1.1970e-005
376	9.9181e-004	9.3731e-001	-3.5223e-003	1.0708e-005	1.5180e-005	1.6769e-007
377	4.4777e-004	9.3731e-001	-1.7177e-003	8.2313e-006	3.2819e-005	3.6673e-006
378	-7.8431e-005	9.3731e-001	-3.6341e-004	5.8615e-006	4.5418e-005	5.3065e-008
379	-5.0820e-004	9.3731e-001	-9.4963e-004	-1.9303e-005	-5.4253e-005	-7.7224e-006
380	-4.2439e-003	9.3860e-001	-9.4922e-004	-1.8945e-005	-5.1562e-005	-1.1116e-005
381	5.0831e-004	9.3731e-001	4.7380e-004	4.2456e-006	5.4137e-005	-7.7133e-006
382	4.2360e-003	9.3699e-001	4.7371e-004	4.8407e-006	5.1449e-005	-1.1129e-005
383	-4.7213e-003	9.1946e-001	-3.7330e-004	-2.2199e-003	-1.4083e-006	-1.1567e-004
384	4.7159e-003	9.1781e-001	3.7320e-004	-2.2159e-003	1.4086e-006	-1.1556e-004
385	-7.7271e-004	9.1936e-001	-2.1438e-003	-8.0832e-006	-3.2175e-005	4.2420e-006
386	-3.2735e-003	9.1925e-001	-3.6405e-003	-6.5311e-006	-3.9244e-005	1.5542e-005
387	-4.8559e-003	9.1914e-001	-4.8345e-003	-5.2182e-006	-2.3960e-005	-4.6309e-006

MODELLO DI CALCOLO – PENSILINA STAZIONE DI SERVIZIO

388	-1.6278e-005	9.1903e-001	-5.7093e-003	-2.2325e-006	-2.2834e-007	-4.7642e-005
389	4.8290e-003	9.1873e-001	-5.4521e-003	2.9287e-006	2.3566e-005	-4.6770e-006
390	3.2576e-003	9.1843e-001	-4.3401e-003	7.0811e-006	3.8978e-005	1.5487e-005
391	7.6645e-004	9.1813e-001	-2.3732e-003	1.1527e-005	3.2048e-005	4.2084e-006
392	1.5328e-003	9.1883e-001	-2.1437e-003	-8.1938e-006	-3.3671e-005	-9.4238e-007
393	-5.2244e-004	9.1883e-001	-3.6403e-003	-6.6021e-006	-3.9414e-005	1.6866e-005
394	-3.2074e-003	9.1883e-001	-4.8344e-003	-5.2442e-006	-2.3127e-005	4.8304e-006
395	-3.3290e-007	9.1883e-001	-5.7097e-003	-2.1645e-006	-2.2647e-007	-4.3051e-005
396	3.2078e-003	9.1883e-001	-5.4527e-003	3.0866e-006	2.2742e-005	4.8184e-006
397	5.2485e-004	9.1883e-001	-4.3406e-003	7.2579e-006	3.9157e-005	1.6857e-005
398	-1.5304e-003	9.1883e-001	-2.3738e-003	1.1754e-005	3.3552e-005	-9.3553e-007
399	-1.3170e-003	9.1883e-001	-5.5976e-004	-9.0377e-006	-3.1532e-005	-3.3147e-005
400	-3.4186e-003	9.1945e-001	-5.5967e-004	-9.2772e-006	-2.7011e-005	-3.8847e-005

SPOSTAMENTI NODALI "Vento X" (Fase 1)
 Generato da analisi giovedì 5 settembre 2013 alle ore 09:55:56.

Nodo	Tx	Ty	Tz	Rx	Ry	Rz
1	2.1822e-001	-7.2262e-005	1.0622e-004	1.7765e-007	1.9981e-004	2.8826e-006
2	2.1507e-001	1.0468e-006	1.2704e-004	-1.0298e-006	4.1634e-005	-1.9736e-006
3	0.0000e+000	0.0000e+000	0.0000e+000	0.0000e+000	0.0000e+000	0.0000e+000
4	2.1822e-001	7.2262e-005	1.0622e-004	-1.7765e-007	1.9981e-004	-2.8826e-006
5	2.1807e-001	7.1354e-005	1.2703e-004	-1.0407e-006	4.5367e-005	-9.0313e-006
6	0.0000e+000	0.0000e+000	0.0000e+000	0.0000e+000	0.0000e+000	0.0000e+000
7	2.1691e-001	-5.4898e-005	3.0520e-004	8.6397e-007	3.0838e-005	4.1717e-006
8	2.1636e-001	-3.6580e-005	4.5805e-004	6.0042e-007	2.4179e-005	1.4719e-006
9	2.1617e-001	-1.8253e-005	5.6007e-004	3.6097e-007	1.8569e-005	4.6731e-007
10	2.1610e-001	-2.9212e-014	6.1052e-004	6.2406e-019	1.5383e-005	1.4809e-017
11	2.1617e-001	1.8253e-005	5.6007e-004	-3.6097e-007	1.8569e-005	-4.6731e-007
12	2.1636e-001	3.6580e-005	4.5805e-004	-6.0042e-007	2.4179e-005	-1.4719e-006
13	2.1691e-001	5.4898e-005	3.0520e-004	-8.6397e-007	3.0838e-005	-4.1717e-006
14	2.1472e-001	-8.2709e-007	3.0522e-004	8.7891e-007	3.1504e-005	1.5210e-006
15	2.1464e-001	-5.4312e-007	4.5807e-004	6.1132e-007	2.4737e-005	-3.9339e-007
16	2.1485e-001	-2.5904e-007	5.6010e-004	3.6892e-007	1.8994e-005	-1.2240e-006
17	2.1502e-001	-2.9168e-014	6.1055e-004	6.2181e-019	1.5278e-005	1.3740e-017
18	2.1485e-001	2.5904e-007	5.6010e-004	-3.6892e-007	1.8994e-005	1.2240e-006
19	2.1464e-001	5.4312e-007	4.5807e-004	-6.1132e-007	2.4737e-005	-3.9339e-007
20	2.1472e-001	8.2709e-007	3.0522e-004	-8.7891e-007	3.1504e-005	-1.5210e-006
21	2.1507e-001	-1.0468e-006	1.2704e-004	1.0298e-006	4.1634e-005	1.9736e-006
22	2.1807e-001	-7.1354e-005	1.2703e-004	1.0407e-006	4.5367e-005	9.0313e-006
23	0.0000e+000	0.0000e+000	0.0000e+000	0.0000e+000	0.0000e+000	0.0000e+000
24	2.1626e-001	1.1323e-005	-1.3849e-005	-2.7873e-008	7.7275e-005	6.3841e-008
25	0.0000e+000	0.0000e+000	0.0000e+000	0.0000e+000	0.0000e+000	0.0000e+000
26	2.1626e-001	-1.1323e-005	-1.3849e-005	2.7873e-008	7.7275e-005	-6.3841e-008
27	0.0000e+000	0.0000e+000	0.0000e+000	0.0000e+000	0.0000e+000	0.0000e+000
28	2.1526e-001	-5.3826e-006	3.9096e-005	1.3215e-008	7.8013e-005	-3.5621e-008
29	0.0000e+000	0.0000e+000	0.0000e+000	0.0000e+000	0.0000e+000	0.0000e+000
30	2.1526e-001	5.3826e-006	3.9096e-005	-1.3215e-008	7.8013e-005	3.5621e-008
31	0.0000e+000	0.0000e+000	0.0000e+000	0.0000e+000	0.0000e+000	0.0000e+000
32	2.1487e-001	-6.1730e-007	-5.3137e-005	1.5131e-009	8.3143e-005	-7.1784e-008
33	0.0000e+000	0.0000e+000	0.0000e+000	0.0000e+000	0.0000e+000	0.0000e+000
34	2.1487e-001	6.1730e-007	-5.3137e-005	-1.5131e-009	8.3143e-005	7.1784e-008
35	0.0000e+000	0.0000e+000	0.0000e+000	0.0000e+000	0.0000e+000	0.0000e+000
36	2.1497e-001	1.1129e-005	4.7846e-005	-2.7333e-008	7.5584e-005	3.4323e-008
37	0.0000e+000	0.0000e+000	0.0000e+000	0.0000e+000	0.0000e+000	0.0000e+000
38	2.1497e-001	-1.1129e-005	4.7846e-005	2.7333e-008	7.5584e-005	-3.4323e-008
39	0.0000e+000	0.0000e+000	0.0000e+000	0.0000e+000	0.0000e+000	0.0000e+000
40	2.1507e-001	-1.2789e-008	7.6222e-003	2.0724e-008	5.6959e-006	7.6848e-008
41	0.0000e+000	0.0000e+000	0.0000e+000	0.0000e+000	0.0000e+000	0.0000e+000
42	2.1547e-001	-1.4313e-006	7.6222e-003	2.0946e-008	5.8936e-006	1.1291e-006
43	2.1522e-001	-3.7380e-006	-5.5030e-003	-1.1735e-008	2.5325e-005	-2.4844e-007
44	2.1522e-001	3.7380e-006	-5.5030e-003	1.1735e-008	2.5325e-005	2.4844e-007
45	2.1547e-001	-2.8389e-006	-5.4926e-003	4.5017e-008	5.5520e-006	-8.9926e-007
46	2.1561e-001	-1.8916e-006	-5.4846e-003	3.1258e-008	7.4082e-006	-4.8192e-007
47	2.1569e-001	-9.4392e-007	-5.4793e-003	1.8739e-008	8.9705e-006	-2.6448e-007

MODELLO DI CALCOLO – PENSILINA STAZIONE DI SERVIZIO

48	2.1572e-001	-3.7284e-015	-5.4767e-003	5.4449e-019	9.8079e-006	1.2058e-017
49	2.1569e-001	9.4392e-007	-5.4793e-003	-1.8739e-008	8.9705e-006	2.6448e-007
50	2.1561e-001	1.8916e-006	-5.4846e-003	-3.1258e-008	7.4082e-006	4.8192e-007
51	2.1547e-001	2.8389e-006	-5.4926e-003	-4.5017e-008	5.5520e-006	8.9926e-007
52	2.1509e-001	-1.5862e-008	-5.4926e-003	4.5795e-008	5.3453e-006	-1.9139e-007
53	2.1510e-001	-1.0148e-008	-5.4846e-003	3.1826e-008	7.2657e-006	5.9663e-008
54	2.1506e-001	-4.4325e-009	-5.4793e-003	1.9158e-008	8.8547e-006	1.8543e-007
55	2.1504e-001	-3.6848e-015	-5.4767e-003	3.4832e-019	9.8131e-006	1.2577e-017
56	2.1506e-001	4.4325e-009	-5.4793e-003	-1.9158e-008	8.8547e-006	-1.8543e-007
57	2.1510e-001	1.0148e-008	-5.4846e-003	-3.1826e-008	7.2657e-006	-5.9663e-008
58	2.1509e-001	1.5862e-008	-5.4926e-003	-4.5795e-008	5.3453e-006	1.9139e-007
59	2.1506e-001	-1.9150e-008	-5.5019e-003	5.3705e-008	2.2814e-006	-1.2468e-007
60	2.1524e-001	-3.6898e-006	-5.5019e-003	5.4259e-008	3.2098e-006	-1.7044e-006
61	2.1506e-001	1.9150e-008	-5.5019e-003	-5.3705e-008	2.2814e-006	1.2468e-007
62	2.1524e-001	3.6898e-006	-5.5019e-003	-5.4259e-008	3.2098e-006	1.7044e-006
63	2.1508e-001	-2.5188e-006	-4.5070e-004	-7.7002e-009	-3.9867e-005	1.1399e-008
64	2.1508e-001	2.5188e-006	-4.5070e-004	7.7002e-009	-3.9867e-005	-1.1399e-008
65	2.1523e-001	-1.9215e-006	-4.4368e-004	3.0482e-008	2.6724e-006	-8.6237e-007
66	2.1542e-001	-1.2804e-006	-4.3829e-004	2.1166e-008	5.3890e-006	-8.9234e-007
67	2.1558e-001	-6.3891e-007	-4.3470e-004	1.2686e-008	7.8211e-006	-6.7722e-007
68	2.1567e-001	-1.6171e-015	-4.3294e-004	-1.3559e-019	9.0561e-006	1.2489e-017
69	2.1558e-001	6.3891e-007	-4.3470e-004	-1.2686e-008	7.8211e-006	6.7722e-007
70	2.1542e-001	1.2804e-006	-4.3829e-004	-2.1166e-008	5.3890e-006	8.9234e-007
71	2.1523e-001	1.9215e-006	-4.4368e-004	-3.0482e-008	2.6724e-006	8.6237e-007
72	2.1505e-001	-9.7220e-009	-4.4368e-004	3.1008e-008	2.5136e-006	1.1037e-009
73	2.1505e-001	-6.1935e-009	-4.3829e-004	2.1551e-008	5.1941e-006	-3.1069e-008
74	2.1504e-001	-2.6627e-009	-4.3470e-004	1.2971e-008	7.6416e-006	-6.8507e-009
75	2.1504e-001	-1.6260e-015	-4.3293e-004	-1.3720e-019	9.0180e-006	1.2428e-017
76	2.1504e-001	2.6627e-009	-4.3470e-004	-1.2971e-008	7.6416e-006	6.8507e-009
77	2.1505e-001	6.1935e-009	-4.3829e-004	-2.1551e-008	5.1941e-006	3.1069e-008
78	2.1505e-001	9.7219e-009	-4.4368e-004	-3.1008e-008	2.5136e-006	-1.1037e-009
79	2.1506e-001	-1.1652e-008	-4.4996e-004	3.6380e-008	8.9774e-007	5.5512e-008
80	2.1509e-001	-2.4975e-006	-4.4996e-004	3.6753e-008	-2.7617e-007	-5.9256e-007
81	2.1506e-001	1.1652e-008	-4.4996e-004	-3.6380e-008	8.9774e-007	-5.5512e-008
82	2.1509e-001	2.4975e-006	-4.4996e-004	-3.6753e-008	-2.7617e-007	5.9256e-007
83	2.1495e-001	1.3721e-006	6.9410e-003	-3.6651e-009	9.7284e-006	-1.8464e-007
84	2.1495e-001	-1.3721e-006	6.9410e-003	3.6651e-009	9.7284e-006	1.8464e-007
85	2.1520e-001	9.9732e-007	6.9374e-003	-1.5755e-008	2.0421e-006	-1.0899e-006
86	2.1540e-001	6.6455e-007	6.9346e-003	-1.0941e-008	4.7787e-006	-8.4736e-007
87	2.1555e-001	3.3160e-007	6.9328e-003	-6.5692e-009	7.1578e-006	-5.7632e-007
88	2.1562e-001	4.1716e-016	6.9319e-003	-9.2934e-019	8.3897e-006	1.0837e-017
89	2.1555e-001	-3.3160e-007	6.9328e-003	6.5692e-009	7.1578e-006	5.7632e-007
90	2.1540e-001	-6.6455e-007	6.9346e-003	1.0941e-008	4.7787e-006	8.4736e-007
91	2.1520e-001	-9.9732e-007	6.9374e-003	1.5755e-008	2.0421e-006	1.0899e-006
92	2.1507e-001	1.0739e-008	6.9374e-003	-1.6031e-008	1.8027e-006	-1.4054e-007
93	2.1507e-001	7.0058e-009	6.9346e-003	-1.1138e-008	4.5764e-006	-1.0125e-008
94	2.1506e-001	3.2767e-009	6.9328e-003	-6.7152e-009	6.9809e-006	8.9231e-008
95	2.1504e-001	3.4741e-016	6.9319e-003	-9.3390e-019	8.3682e-006	1.2640e-017
96	2.1506e-001	-3.2767e-009	6.9328e-003	6.7152e-009	6.9809e-006	-8.9231e-008
97	2.1507e-001	-7.0058e-009	6.9346e-003	1.1138e-008	4.5764e-006	1.0125e-008
98	2.1507e-001	-1.0739e-008	6.9374e-003	1.6031e-008	1.8027e-006	1.4054e-007
99	2.1505e-001	1.3413e-008	6.9407e-003	-1.8732e-008	-1.3294e-006	-4.3504e-008
100	2.1497e-001	1.2963e-006	6.9407e-003	-1.8935e-008	-8.0550e-007	-1.4570e-006
101	2.1505e-001	-1.3413e-008	6.9407e-003	1.8732e-008	-1.3294e-006	4.3504e-008
102	2.1497e-001	-1.2963e-006	6.9407e-003	1.8935e-008	-8.0550e-007	1.4570e-006
103	2.1489e-001	-3.7188e-006	-7.8024e-003	2.0926e-009	3.0044e-005	-2.1299e-007
104	2.1489e-001	3.7188e-006	-7.8024e-003	-2.0926e-009	3.0044e-005	2.1299e-007
105	2.1516e-001	-2.8097e-006	-7.7921e-003	4.4557e-008	1.4722e-006	-1.1305e-006
106	2.1536e-001	-1.8722e-006	-7.7842e-003	3.0940e-008	4.2286e-006	-8.6284e-007
107	2.1551e-001	-9.3421e-007	-7.7790e-003	1.8547e-008	6.6095e-006	-5.8001e-007
108	2.1559e-001	2.7633e-015	-7.7764e-003	7.2761e-019	7.8417e-006	1.1008e-017
109	2.1551e-001	9.3421e-007	-7.7790e-003	-1.8547e-008	6.6095e-006	5.8001e-007
110	2.1536e-001	1.8722e-006	-7.7842e-003	-3.0940e-008	4.2286e-006	8.6284e-007
111	2.1516e-001	2.8097e-006	-7.7921e-003	-4.4557e-008	1.4722e-006	1.1305e-006
112	2.1506e-001	-1.5342e-008	-7.7921e-003	4.5327e-008	1.2093e-006	-1.6079e-007

MODELLO DI CALCOLO – PENSILINA STAZIONE DI SERVIZIO

113	2.1507e-001	-9.8065e-009	-7.7842e-003	3.1502e-008	4.0246e-006	-2.3610e-008
114	2.1506e-001	-4.2684e-009	-7.7790e-003	1.8962e-008	6.4319e-006	8.5389e-008
115	2.1504e-001	2.8100e-015	-7.7764e-003	7.1907e-019	7.8201e-006	1.2963e-017
116	2.1506e-001	4.2684e-009	-7.7790e-003	-1.8962e-008	6.4319e-006	-8.5389e-008
117	2.1507e-001	9.8065e-009	-7.7842e-003	-3.1502e-008	4.0246e-006	2.3610e-008
118	2.1506e-001	1.5342e-008	-7.7921e-003	-4.5327e-008	1.2093e-006	1.6079e-007
119	2.1505e-001	-1.8496e-008	-7.8013e-003	5.3168e-008	-2.3224e-006	-3.4430e-008
120	2.1491e-001	-3.6519e-006	-7.8013e-003	5.3715e-008	-1.1309e-006	-1.5783e-006
121	2.1505e-001	1.8496e-008	-7.8013e-003	-5.3168e-008	-2.3224e-006	3.4430e-008
122	2.1491e-001	3.6519e-006	-7.8013e-003	-5.3715e-008	-1.1309e-006	1.5783e-006
123	2.1492e-001	-3.8004e-006	-5.5699e-003	9.8192e-009	-3.3523e-005	-6.5455e-009
124	2.1492e-001	3.8004e-006	-5.5699e-003	-9.8192e-009	-3.3523e-005	6.5455e-009
125	2.1505e-001	-2.8650e-006	-5.5595e-003	4.5468e-008	4.0978e-007	-9.1512e-007
126	2.1526e-001	-1.9090e-006	-5.5514e-003	3.1569e-008	3.3879e-006	-1.0319e-006
127	2.1546e-001	-9.5260e-007	-5.5461e-003	1.8919e-008	6.0685e-006	-7.9886e-007
128	2.1556e-001	5.6105e-015	-5.5434e-003	7.9639e-019	7.4182e-006	1.1026e-017
129	2.1546e-001	9.5260e-007	-5.5461e-003	-1.8919e-008	6.0685e-006	7.9886e-007
130	2.1526e-001	1.9090e-006	-5.5514e-003	-3.1569e-008	3.3879e-006	1.0319e-006
131	2.1505e-001	2.8650e-006	-5.5595e-003	-4.5468e-008	4.0978e-007	9.1512e-007
132	2.1503e-001	-1.3089e-008	-5.5595e-003	4.6254e-008	2.3451e-007	1.3607e-008
133	2.1503e-001	-8.2954e-009	-5.5514e-003	3.2142e-008	3.1756e-006	-7.8848e-008
134	2.1504e-001	-3.5010e-009	-5.5461e-003	1.9343e-008	5.8697e-006	-6.5684e-008
135	2.1504e-001	5.6713e-015	-5.5434e-003	7.8839e-019	7.3679e-006	1.2432e-017
136	2.1504e-001	3.5010e-009	-5.5461e-003	-1.9343e-008	5.8697e-006	6.5684e-008
137	2.1503e-001	8.2954e-009	-5.5514e-003	-3.2142e-008	3.1756e-006	7.8848e-008
138	2.1503e-001	1.3089e-008	-5.5595e-003	-4.6254e-008	2.3451e-007	-1.3607e-008
139	2.1505e-001	-1.5530e-008	-5.5688e-003	5.4244e-008	-1.4562e-006	8.4761e-008
140	2.1492e-001	-3.7238e-006	-5.5688e-003	5.4803e-008	-2.3872e-006	-4.5341e-007
141	2.1505e-001	1.5530e-008	-5.5688e-003	-5.4244e-008	-1.4562e-006	-8.4761e-008
142	2.1492e-001	3.7238e-006	-5.5688e-003	-5.4803e-008	-2.3872e-006	4.5341e-007
143	2.1494e-001	3.2249e-006	5.4754e-003	1.7546e-008	-2.8709e-005	5.7952e-010
144	2.1494e-001	-3.2249e-006	5.4754e-003	-1.7546e-008	-2.8709e-005	-5.7952e-010
145	2.1508e-001	2.4019e-006	5.4666e-003	-3.7926e-008	7.1414e-007	-8.5963e-007
146	2.1527e-001	1.6005e-006	5.4599e-003	-2.6345e-008	3.4350e-006	-9.4280e-007
147	2.1544e-001	7.9863e-007	5.4554e-003	-1.5819e-008	5.8722e-006	-7.2336e-007
148	2.1554e-001	8.8278e-015	5.4532e-003	-2.7767e-019	7.1004e-006	1.4395e-017
149	2.1544e-001	-7.9863e-007	5.4554e-003	1.5819e-008	5.8722e-006	7.2336e-007
150	2.1527e-001	-1.6005e-006	5.4599e-003	2.6345e-008	3.4350e-006	9.4280e-007
151	2.1508e-001	-2.4019e-006	5.4666e-003	3.7926e-008	7.1414e-007	8.5963e-007
152	2.1503e-001	2.6591e-008	5.4666e-003	-3.8584e-008	5.4979e-007	-2.8466e-009
153	2.1503e-001	1.7364e-008	5.4599e-003	-2.6822e-008	3.2408e-006	-7.6032e-008
154	2.1504e-001	8.1362e-009	5.4554e-003	-1.6170e-008	5.6912e-006	-5.6502e-008
155	2.1504e-001	8.8093e-015	5.4532e-003	-2.7845e-019	7.0554e-006	1.6189e-017
156	2.1504e-001	-8.1362e-009	5.4554e-003	1.6170e-008	5.6912e-006	5.6502e-008
157	2.1503e-001	-1.7364e-008	5.4599e-003	2.6822e-008	3.2408e-006	7.6032e-008
158	2.1503e-001	-2.6591e-008	5.4666e-003	3.8584e-008	5.4979e-007	2.8466e-009
159	2.1504e-001	3.3305e-008	5.4744e-003	-4.5188e-008	-1.1016e-006	7.3559e-008
160	2.1495e-001	3.1219e-006	5.4744e-003	-4.5665e-008	-1.8904e-006	-4.8793e-007
161	2.1504e-001	-3.3305e-008	5.4744e-003	4.5188e-008	-1.1016e-006	-7.3559e-008
162	2.1495e-001	-3.1219e-006	5.4744e-003	4.5665e-008	-1.8904e-006	4.8793e-007
163	2.1496e-001	9.1558e-007	4.8184e-003	2.5272e-008	4.4492e-005	-2.9188e-007
164	2.1496e-001	-9.1558e-007	4.8184e-003	-2.5272e-008	4.4492e-005	2.9188e-007
165	2.1525e-001	6.7707e-007	4.8160e-003	-1.0556e-008	2.5700e-006	-9.9628e-007
166	2.1540e-001	4.5115e-007	4.8141e-003	-7.3424e-009	4.4692e-006	-5.3790e-007
167	2.1548e-001	2.2511e-007	4.8129e-003	-4.4304e-009	6.0382e-006	-2.8995e-007
168	2.1552e-001	1.2157e-014	4.8123e-003	-6.3953e-019	6.8761e-006	1.3744e-017
169	2.1548e-001	-2.2511e-007	4.8129e-003	4.4304e-009	6.0382e-006	2.8995e-007
170	2.1540e-001	-4.5115e-007	4.8141e-003	7.3424e-009	4.4692e-006	5.3790e-007
171	2.1525e-001	-6.7707e-007	4.8160e-003	1.0556e-008	2.5700e-006	9.9628e-007
172	2.1507e-001	1.8248e-008	4.8160e-003	-1.0739e-008	2.3354e-006	-2.5410e-007
173	2.1509e-001	1.2062e-008	4.8141e-003	-7.4752e-009	4.3230e-006	8.8272e-009
174	2.1507e-001	5.8748e-009	4.8129e-003	-4.5259e-009	5.9199e-006	1.5928e-007
175	2.1504e-001	1.2114e-014	4.8123e-003	-6.4364e-019	6.8788e-006	1.2749e-017
176	2.1507e-001	-5.8747e-009	4.8129e-003	4.5259e-009	5.9199e-006	-1.5928e-007
177	2.1509e-001	-1.2062e-008	4.8141e-003	7.4752e-009	4.3230e-006	-8.8272e-009

MODELLO DI CALCOLO – PENSILINA STAZIONE DI SERVIZIO

178	2.1507e-001	-1.8248e-008	4.8160e-003	1.0739e-008	2.3354e-006	2.5410e-007
179	2.1504e-001	2.3362e-008	4.8182e-003	-1.2551e-008	-1.2199e-006	-1.4121e-007
180	2.1499e-001	8.8002e-007	4.8182e-003	-1.2689e-008	4.2399e-007	-1.9020e-006
181	2.1504e-001	-2.3362e-008	4.8182e-003	1.2551e-008	-1.2199e-006	1.4121e-007
182	2.1499e-001	-8.8002e-007	4.8182e-003	1.2689e-008	4.2399e-007	1.9020e-006
183	2.1510e-001	-4.5486e-006	-4.4340e-003	1.4736e-008	-2.4961e-005	-9.2181e-008
184	2.1510e-001	4.5486e-006	-4.4340e-003	-1.4736e-008	-2.4961e-005	9.2181e-008
185	2.1526e-001	-3.4119e-006	-4.4216e-003	5.4202e-008	3.0444e-006	-6.8137e-007
186	2.1538e-001	-2.2734e-006	-4.4120e-003	3.7628e-008	4.6505e-006	-4.9487e-007
187	2.1547e-001	-1.1344e-006	-4.4056e-003	2.2542e-008	6.0355e-006	-3.2440e-007
188	2.1551e-001	1.5833e-014	-4.4025e-003	1.5243e-019	6.7579e-006	1.7685e-017
189	2.1547e-001	1.1344e-006	-4.4056e-003	-2.2542e-008	6.0355e-006	3.2440e-007
190	2.1538e-001	2.2734e-006	-4.4120e-003	-3.7628e-008	4.6505e-006	4.9487e-007
191	2.1526e-001	3.4119e-006	-4.4216e-003	-5.4202e-008	3.0444e-006	6.8137e-007
192	2.1506e-001	-1.1235e-008	-4.4215e-003	5.5139e-008	2.9286e-006	-1.2084e-007
193	2.1506e-001	-6.9778e-009	-4.4120e-003	3.8312e-008	4.5310e-006	-9.6296e-009
194	2.1505e-001	-2.7198e-009	-4.4056e-003	2.3048e-008	5.9319e-006	6.5022e-008
195	2.1504e-001	1.5835e-014	-4.4025e-003	1.7106e-019	6.7478e-006	1.8942e-017
196	2.1505e-001	2.7198e-009	-4.4056e-003	-2.3048e-008	5.9319e-006	-6.5022e-008
197	2.1506e-001	6.9778e-009	-4.4120e-003	-3.8312e-008	4.5310e-006	9.6296e-009
198	2.1506e-001	1.1235e-008	-4.4215e-003	-5.5139e-008	2.9286e-006	1.2084e-007
199	2.1504e-001	-1.2838e-008	-4.4327e-003	6.4673e-008	1.4151e-006	-8.3880e-008
200	2.1512e-001	-4.4346e-006	-4.4327e-003	6.5338e-008	7.2560e-007	-9.3060e-007
201	2.1504e-001	1.2838e-008	-4.4327e-003	-6.4673e-008	1.4151e-006	8.3880e-008
202	2.1512e-001	4.4346e-006	-4.4327e-003	-6.5338e-008	7.2560e-007	9.3060e-007
203	2.1529e-001	-1.5977e-006	1.2052e-002	-2.4414e-009	-6.6579e-005	1.2477e-008
204	2.1529e-001	1.5977e-006	1.2052e-002	2.4414e-009	-6.6579e-005	-1.2477e-008
205	2.1533e-001	-1.2015e-006	1.2057e-002	1.9041e-008	4.1927e-006	-3.2506e-007
206	2.1541e-001	-8.0058e-007	1.2060e-002	1.3231e-008	5.2494e-006	-3.5787e-007
207	2.1547e-001	-3.9949e-007	1.2062e-002	7.9308e-009	6.2134e-006	-2.7571e-007
208	2.1551e-001	1.9833e-014	1.2063e-002	-2.3834e-018	6.7048e-006	1.5246e-017
209	2.1547e-001	3.9949e-007	1.2062e-002	-7.9308e-009	6.2134e-006	2.7571e-007
210	2.1541e-001	8.0058e-007	1.2060e-002	-1.3231e-008	5.2494e-006	3.5787e-007
211	2.1533e-001	1.2015e-006	1.2057e-002	-1.9041e-008	4.1927e-006	3.2506e-007
212	2.1504e-001	-6.5890e-009	1.2057e-002	1.9361e-008	4.1835e-006	-1.2519e-008
213	2.1504e-001	-4.2204e-009	1.2060e-002	1.3474e-008	5.1733e-006	-1.9261e-008
214	2.1504e-001	-1.8378e-009	1.2062e-002	8.1079e-009	6.1417e-006	-9.3688e-009
215	2.1504e-001	1.9666e-014	1.2063e-002	-2.3481e-018	6.6886e-006	1.4205e-017
216	2.1504e-001	1.8378e-009	1.2062e-002	-8.1079e-009	6.1417e-006	9.3688e-009
217	2.1504e-001	4.2204e-009	1.2060e-002	-1.3474e-008	5.1733e-006	1.9261e-008
218	2.1504e-001	6.5890e-009	1.2057e-002	-1.9361e-008	4.1835e-006	1.2519e-008
219	2.1503e-001	-8.0218e-009	1.2053e-002	2.2852e-008	4.4171e-006	-5.0663e-008
220	2.1529e-001	-1.5616e-006	1.2053e-002	2.3067e-008	2.2496e-006	-8.0943e-008
221	2.1503e-001	8.0219e-009	1.2053e-002	-2.2852e-008	4.4171e-006	5.0663e-008
222	2.1529e-001	1.5616e-006	1.2053e-002	-2.3067e-008	2.2496e-006	8.0943e-008
223	2.1547e-001	-1.2958e-005	2.4505e-002	-1.9619e-008	1.9292e-006	-1.0934e-007
224	2.1547e-001	1.2958e-005	2.4505e-002	1.9619e-008	1.9292e-006	1.0934e-007
225	2.1543e-001	-9.7011e-006	2.4541e-002	1.5511e-007	5.8592e-006	2.0766e-008
226	2.1545e-001	-6.4642e-006	2.4568e-002	1.0760e-007	6.1629e-006	-1.6989e-007
227	2.1549e-001	-3.2257e-006	2.4586e-002	6.4304e-008	6.5199e-006	-1.7166e-007
228	2.1551e-001	2.3970e-014	2.4595e-002	-4.1114e-018	6.6883e-006	1.6951e-017
229	2.1549e-001	3.2257e-006	2.4586e-002	-6.4304e-008	6.5199e-006	1.7166e-007
230	2.1545e-001	6.4642e-006	2.4568e-002	-1.0760e-007	6.1629e-006	1.6989e-007
231	2.1543e-001	9.7011e-006	2.4541e-002	-1.5511e-007	5.8592e-006	-2.0766e-008
232	2.1502e-001	4.5910e-008	2.4541e-002	1.5780e-007	5.8635e-006	5.1861e-008
233	2.1502e-001	3.2066e-008	2.4568e-002	1.0955e-007	6.1412e-006	-4.3161e-008
234	2.1503e-001	1.8201e-008	2.4586e-002	6.5769e-008	6.4930e-006	-7.9215e-008
235	2.1504e-001	2.3664e-014	2.4595e-002	-4.0562e-018	6.6703e-006	1.9137e-017
236	2.1503e-001	-1.8201e-008	2.4586e-002	-6.5769e-008	6.4930e-006	7.9215e-008
237	2.1502e-001	-3.2066e-008	2.4568e-002	-1.0955e-007	6.1412e-006	4.3161e-008
238	2.1502e-001	-4.5910e-008	2.4541e-002	-1.5780e-007	5.8635e-006	-5.1861e-008
239	2.1503e-001	6.4771e-008	2.4509e-002	1.8510e-007	6.3865e-006	-2.3668e-008
240	2.1547e-001	-1.2609e-005	2.4509e-002	1.8699e-007	6.1752e-006	4.5965e-007
241	2.1503e-001	-6.4771e-008	2.4509e-002	-1.8510e-007	6.3865e-006	2.3668e-008
242	2.1547e-001	1.2609e-005	2.4509e-002	-1.8699e-007	6.1752e-006	-4.5965e-007

MODELLO DI CALCOLO – PENSILINA STAZIONE DI SERVIZIO

243	2.1566e-001	1.4973e-005	-1.2617e-004	-3.6796e-008	1.8065e-004	1.0320e-006
244	2.1566e-001	-1.4973e-005	-1.2617e-004	3.6796e-008	1.8065e-004	-1.0320e-006
245	2.1527e-001	1.1262e-005	-1.6790e-004	-1.8123e-007	6.2344e-006	7.4064e-007
246	2.1527e-001	7.5041e-006	-1.9986e-004	-1.2564e-007	6.4784e-006	-5.8841e-007
247	2.1542e-001	3.7447e-006	-2.2109e-004	-7.4901e-008	6.7631e-006	-7.3455e-007
248	2.1551e-001	2.9130e-014	-2.3145e-004	-7.0828e-019	6.7158e-006	2.0438e-017
249	2.1542e-001	-3.7447e-006	-2.2109e-004	7.4901e-008	6.7631e-006	7.3455e-007
250	2.1527e-001	-7.5041e-006	-1.9986e-004	1.2564e-007	6.4784e-006	5.8841e-007
251	2.1527e-001	-1.1262e-005	-1.6790e-004	1.8123e-007	6.2344e-006	-7.4064e-007
252	2.1483e-001	-1.4797e-007	-1.6791e-004	-1.8437e-007	6.2190e-006	6.2664e-007
253	2.1482e-001	-1.0033e-007	-1.9986e-004	-1.2793e-007	6.5020e-006	-4.1037e-007
254	2.1495e-001	-5.2659e-008	-2.2109e-004	-7.6631e-008	6.7420e-006	-7.4267e-007
255	2.1504e-001	2.9079e-014	-2.3145e-004	-7.0892e-019	6.6013e-006	1.9456e-017
256	2.1495e-001	5.2660e-008	-2.2109e-004	7.6631e-008	6.7420e-006	7.4267e-007
257	2.1482e-001	1.0033e-007	-1.9986e-004	1.2793e-007	6.5020e-006	4.1037e-007
258	2.1483e-001	1.4797e-007	-1.6791e-004	1.8437e-007	6.2190e-006	-6.2664e-007
259	2.1502e-001	-1.9817e-007	-1.3055e-004	-2.1662e-007	6.7840e-006	1.1615e-006
260	2.1561e-001	1.4637e-005	-1.3055e-004	-2.1876e-007	1.1709e-005	3.2114e-006
261	2.1502e-001	1.9817e-007	-1.3055e-004	2.1662e-007	6.7840e-006	-1.1615e-006
262	2.1561e-001	-1.4637e-005	-1.3055e-004	2.1876e-007	1.1709e-005	-3.2114e-006
263	2.1775e-001	3.1905e-005	-3.0692e-002	1.4227e-007	2.0976e-005	-1.7874e-007
264	2.1775e-001	-3.1905e-005	-3.0692e-002	-1.4227e-007	2.0976e-005	1.7874e-007
265	2.1731e-001	2.3868e-005	-3.0777e-002	-3.6790e-007	3.1300e-005	2.4578e-006
266	2.1679e-001	1.5904e-005	-3.0842e-002	-2.5621e-007	2.4308e-005	2.5148e-006
267	2.1632e-001	7.9353e-006	-3.0886e-002	-1.5528e-007	1.8215e-005	1.8716e-006
268	2.1609e-001	-2.4585e-014	-3.0908e-002	2.9400e-018	1.5162e-005	1.5339e-017
269	2.1632e-001	-7.9353e-006	-3.0886e-002	1.5528e-007	1.8215e-005	-1.8716e-006
270	2.1679e-001	-1.5904e-005	-3.0842e-002	2.5621e-007	2.4308e-005	-2.5148e-006
271	2.1731e-001	-2.3868e-005	-3.0777e-002	3.6790e-007	3.1300e-005	-2.4578e-006
272	2.1510e-001	9.7905e-007	-3.0777e-002	-3.7432e-007	3.1818e-005	1.5092e-007
273	2.1507e-001	6.4902e-007	-3.0842e-002	-2.6084e-007	2.4804e-005	3.3127e-007
274	2.1503e-001	3.1893e-007	-3.0886e-002	-1.5854e-007	1.8672e-005	2.1543e-007
275	2.1502e-001	-2.4359e-014	-3.0908e-002	2.9334e-018	1.5281e-005	1.8303e-017
276	2.1503e-001	-3.1893e-007	-3.0886e-002	1.5854e-007	1.8672e-005	-2.1543e-007
277	2.1507e-001	-6.4902e-007	-3.0842e-002	2.6084e-007	2.4804e-005	-3.3127e-007
278	2.1510e-001	-9.7905e-007	-3.0777e-002	3.7432e-007	3.1818e-005	-1.5092e-007
279	2.1507e-001	1.2599e-006	-3.0701e-002	-4.3655e-007	3.8057e-005	-3.2327e-007
280	2.1772e-001	3.1022e-005	-3.0701e-002	-4.4153e-007	3.7291e-005	1.9456e-006
281	2.1507e-001	-1.2599e-006	-3.0701e-002	4.3655e-007	3.8057e-005	3.2327e-007
282	2.1772e-001	-3.1022e-005	-3.0701e-002	4.4153e-007	3.7291e-005	-1.9456e-006
283	2.1729e-001	-8.2093e-007	-2.1755e-002	1.0689e-007	-6.5095e-005	5.7956e-008
284	2.1729e-001	8.2093e-007	-2.1755e-002	-1.0689e-007	-6.5095e-005	-5.7956e-008
285	2.1705e-001	-6.3536e-007	-2.1753e-002	1.0067e-008	2.7202e-005	1.6821e-006
286	2.1665e-001	-4.2336e-007	-2.1751e-002	6.9723e-009	2.1864e-005	2.0583e-006
287	2.1626e-001	-2.1125e-007	-2.1750e-002	4.1869e-009	1.7100e-005	1.6079e-006
288	2.1606e-001	-2.0803e-014	-2.1749e-002	2.5981e-018	1.4746e-005	1.5648e-017
289	2.1626e-001	2.1125e-007	-2.1750e-002	-4.1869e-009	1.7100e-005	-1.6079e-006
290	2.1665e-001	4.2336e-007	-2.1751e-002	-6.9723e-009	2.1864e-005	-2.0583e-006
291	2.1705e-001	6.3536e-007	-2.1753e-002	-1.0067e-008	2.7202e-005	-1.6821e-006
292	2.1513e-001	-6.2441e-009	-2.1753e-002	1.0259e-008	2.7635e-005	2.6915e-009
293	2.1511e-001	-4.0507e-009	-2.1751e-002	7.0943e-009	2.2240e-005	3.4319e-007
294	2.1505e-001	-1.8831e-009	-2.1750e-002	4.2809e-009	1.7458e-005	3.2787e-007
295	2.1503e-001	-2.0622e-014	-2.1749e-002	2.6039e-018	1.4863e-005	1.5158e-017
296	2.1505e-001	1.8830e-009	-2.1750e-002	-4.2809e-009	1.7458e-005	-3.2787e-007
297	2.1511e-001	4.0507e-009	-2.1751e-002	-7.0943e-009	2.2240e-005	-3.4319e-007
298	2.1513e-001	6.2441e-009	-2.1753e-002	-1.0259e-008	2.7635e-005	-2.6915e-009
299	2.1508e-001	-7.6319e-009	-2.1755e-002	1.1733e-008	3.2420e-005	-3.3646e-007
300	2.1728e-001	-8.2577e-007	-2.1755e-002	1.1896e-008	2.9371e-005	7.0667e-007
301	2.1508e-001	7.6318e-009	-2.1755e-002	-1.1733e-008	3.2420e-005	3.3646e-007
302	2.1728e-001	8.2577e-007	-2.1755e-002	-1.1896e-008	2.9371e-005	-7.0667e-007
303	2.1683e-001	3.2347e-006	-8.9472e-004	7.1508e-008	-5.8508e-005	5.5979e-008
304	2.1683e-001	-3.2347e-006	-8.9472e-004	-7.1508e-008	-5.8508e-005	-5.5979e-008
305	2.1671e-001	2.3886e-006	-9.0347e-004	-3.7997e-008	2.2458e-005	1.0654e-006
306	2.1644e-001	1.5916e-006	-9.1018e-004	-2.6374e-008	1.8889e-005	1.4448e-006
307	2.1616e-001	7.9421e-007	-9.1465e-004	-1.5792e-008	1.5680e-005	1.1528e-006

MODELLO DI CALCOLO – PENSILINA STAZIONE DI SERVIZIO

308	2.1602e-001	-1.7217e-014	-9.1684e-004	4.2016e-019	1.4110e-005	1.1875e-017
309	2.1616e-001	-7.9421e-007	-9.1465e-004	1.5792e-008	1.5680e-005	-1.1528e-006
310	2.1644e-001	-1.5916e-006	-9.1018e-004	2.6374e-008	1.8889e-005	-1.4448e-006
311	2.1671e-001	-2.3886e-006	-9.0347e-004	3.7997e-008	2.2458e-005	-1.0654e-006
312	2.1513e-001	3.8450e-009	-9.0347e-004	-3.8655e-008	2.2749e-005	-2.9904e-008
313	2.1511e-001	2.2042e-009	-9.1018e-004	-2.6853e-008	1.9139e-005	2.8416e-007
314	2.1505e-001	5.6463e-010	-9.1465e-004	-1.6148e-008	1.5923e-005	2.9818e-007
315	2.1503e-001	-1.7187e-014	-9.1685e-004	4.1891e-019	1.4201e-005	8.6731e-018
316	2.1505e-001	-5.6466e-010	-9.1465e-004	1.6148e-008	1.5923e-005	-2.9818e-007
317	2.1511e-001	-2.2042e-009	-9.1018e-004	2.6853e-008	1.9139e-005	-2.8416e-007
318	2.1513e-001	-3.8450e-009	-9.0347e-004	3.8655e-008	2.2749e-005	2.9904e-008
319	2.1508e-001	3.7545e-009	-8.9563e-004	-4.5335e-008	2.5826e-005	-2.7153e-007
320	2.1683e-001	3.1046e-006	-8.9563e-004	-4.5800e-008	2.3248e-005	1.6569e-007
321	2.1508e-001	-3.7545e-009	-8.9563e-004	4.5335e-008	2.5826e-005	2.7153e-007
322	2.1683e-001	-3.1046e-006	-8.9563e-004	4.5800e-008	2.3248e-005	-1.6569e-007
323	2.1637e-001	-9.6113e-008	4.0877e-003	3.6129e-008	4.0756e-005	-2.7351e-007
324	2.1637e-001	9.6113e-008	4.0877e-003	-3.6129e-008	4.0756e-005	2.7351e-007
325	2.1649e-001	-1.1275e-007	4.0881e-003	1.6138e-009	1.9107e-005	3.1854e-007
326	2.1632e-001	-7.5129e-008	4.0884e-003	1.1352e-009	1.6696e-005	1.1273e-006
327	2.1609e-001	-3.7480e-008	4.0886e-003	7.0754e-010	1.4392e-005	1.0228e-006
328	2.1596e-001	-1.3780e-014	4.0887e-003	-1.7727e-019	1.3315e-005	1.1628e-017
329	2.1609e-001	3.7480e-008	4.0886e-003	-7.0754e-010	1.4392e-005	-1.0228e-006
330	2.1632e-001	7.5129e-008	4.0884e-003	-1.1352e-009	1.6696e-005	-1.1273e-006
331	2.1649e-001	1.1275e-007	4.0881e-003	-1.6138e-009	1.9107e-005	-3.1854e-007
332	2.1515e-001	-1.4308e-008	4.0881e-003	1.6406e-009	1.9166e-005	-2.6555e-007
333	2.1515e-001	-9.5221e-009	4.0884e-003	1.1559e-009	1.6853e-005	2.8218e-007
334	2.1508e-001	-4.7323e-009	4.0886e-003	7.1983e-010	1.4565e-005	4.3076e-007
335	2.1503e-001	-1.3785e-014	4.0887e-003	-1.9978e-019	1.3414e-005	1.4547e-017
336	2.1508e-001	4.7323e-009	4.0886e-003	-7.1983e-010	1.4565e-005	-4.3076e-007
337	2.1515e-001	9.5221e-009	4.0884e-003	-1.1559e-009	1.6853e-005	-2.8218e-007
338	2.1515e-001	1.4308e-008	4.0881e-003	-1.6406e-009	1.9166e-005	2.6555e-007
339	2.1508e-001	-1.8552e-008	4.0878e-003	1.9193e-009	1.8540e-005	-3.6438e-007
340	2.1639e-001	-1.4656e-007	4.0878e-003	1.9421e-009	1.9445e-005	-1.5606e-006
341	2.1508e-001	1.8552e-008	4.0878e-003	-1.9193e-009	1.8540e-005	3.6438e-007
342	2.1639e-001	1.4656e-007	4.0878e-003	-1.9421e-009	1.9445e-005	1.5606e-006
343	2.1604e-001	-5.9076e-006	-7.5347e-003	1.8608e-008	-3.9716e-006	-6.4291e-008
344	2.1604e-001	5.9076e-006	-7.5347e-003	-1.8608e-008	-3.9716e-006	6.4291e-008
345	2.1610e-001	-4.4683e-006	-7.5184e-003	7.0686e-008	1.4228e-005	7.8129e-008
346	2.1604e-001	-2.9774e-006	-7.5059e-003	4.9095e-008	1.3487e-005	4.3018e-007
347	2.1595e-001	-1.4857e-006	-7.4976e-003	2.9458e-008	1.2769e-005	3.9486e-007
348	2.1590e-001	-1.1001e-014	-7.4935e-003	9.1964e-019	1.2450e-005	1.3368e-017
349	2.1595e-001	1.4857e-006	-7.4976e-003	-2.9458e-008	1.2769e-005	-3.9486e-007
350	2.1604e-001	2.9774e-006	-7.5059e-003	-4.9095e-008	1.3487e-005	-4.3018e-007
351	2.1610e-001	4.4683e-006	-7.5184e-003	-7.0686e-008	1.4228e-005	-7.8129e-008
352	2.1510e-001	-3.8445e-008	-7.5184e-003	7.1908e-008	1.4256e-005	-8.3605e-008
353	2.1509e-001	-2.4958e-008	-7.5059e-003	4.9986e-008	1.3533e-005	1.6104e-007
354	2.1506e-001	-1.1466e-008	-7.4976e-003	3.0114e-008	1.2825e-005	2.1896e-007
355	2.1503e-001	-1.0934e-014	-7.4935e-003	9.2587e-019	1.2493e-005	1.4353e-017
356	2.1506e-001	1.1466e-008	-7.4976e-003	-3.0114e-008	1.2825e-005	-2.1896e-007
357	2.1509e-001	2.4958e-008	-7.5059e-003	-4.9986e-008	1.3533e-005	-1.6104e-007
358	2.1510e-001	3.8445e-008	-7.5184e-003	-7.1908e-008	1.4256e-005	8.3605e-008
359	2.1507e-001	-4.7662e-008	-7.5330e-003	8.4298e-008	1.4104e-005	-1.4619e-007
360	2.1605e-001	-5.8077e-006	-7.5330e-003	8.5174e-008	1.3655e-005	-6.9475e-007
361	2.1507e-001	4.7662e-008	-7.5330e-003	-8.4298e-008	1.4104e-005	1.4619e-007
362	2.1605e-001	5.8077e-006	-7.5330e-003	-8.5174e-008	1.3655e-005	6.9475e-007
363	2.1575e-001	-1.1949e-006	8.8238e-004	6.5236e-009	-3.8694e-005	1.4173e-008
364	2.1575e-001	1.1949e-006	8.8238e-004	-6.5236e-009	-3.8694e-005	-1.4173e-008
365	2.1579e-001	-9.3938e-007	8.8581e-004	1.4858e-008	1.0203e-005	-1.7012e-007
366	2.1582e-001	-6.2594e-007	8.8843e-004	1.0322e-008	1.0763e-005	-8.9709e-008
367	2.1583e-001	-3.1234e-007	8.9018e-004	6.1931e-009	1.1272e-005	-5.7229e-008
368	2.1584e-001	-8.5655e-015	8.9105e-004	-2.0562e-020	1.1549e-005	1.1715e-017
369	2.1583e-001	3.1234e-007	8.9018e-004	-6.1931e-009	1.1272e-005	5.7229e-008
370	2.1582e-001	6.2594e-007	8.8843e-004	-1.0322e-008	1.0763e-005	8.9709e-008
371	2.1579e-001	9.3938e-007	8.8581e-004	-1.4858e-008	1.0203e-005	1.7012e-007
372	2.1508e-001	-8.0609e-009	8.8581e-004	1.5112e-008	1.0196e-005	1.3605e-008

MODELLO DI CALCOLO – PENSILINA STAZIONE DI SERVIZIO

373	2.1506e-001	-5.2346e-009	8.8843e-004	1.0510e-008	1.0721e-005	8.2646e-008
374	2.1504e-001	-2.4042e-009	8.9019e-004	6.3309e-009	1.1237e-005	9.2841e-008
375	2.1503e-001	-8.5657e-015	8.9105e-004	-2.3601e-020	1.1554e-005	1.2741e-017
376	2.1504e-001	2.4042e-009	8.9019e-004	-6.3309e-009	1.1237e-005	-9.2841e-008
377	2.1506e-001	5.2346e-009	8.8843e-004	-1.0510e-008	1.0721e-005	-8.2646e-008
378	2.1508e-001	8.0609e-009	8.8581e-004	-1.5112e-008	1.0196e-005	-1.3605e-008
379	2.1507e-001	-1.0011e-008	8.8274e-004	1.7752e-008	1.0196e-005	-3.8487e-008
380	2.1575e-001	-1.2210e-006	8.8274e-004	1.7932e-008	8.7387e-006	-2.5296e-007
381	2.1507e-001	1.0011e-008	8.8274e-004	-1.7752e-008	1.0196e-005	3.8487e-008
382	2.1575e-001	1.2210e-006	8.8274e-004	-1.7932e-008	8.7387e-006	2.5296e-007
383	2.1545e-001	1.5275e-006	7.6226e-003	-5.5611e-009	7.2074e-006	-1.3398e-007
384	2.1545e-001	-1.5275e-006	7.6226e-003	5.5611e-009	7.2074e-006	1.3398e-007
385	2.1562e-001	1.1012e-006	7.6186e-003	-1.7415e-008	7.7322e-006	-5.8814e-007
386	2.1571e-001	7.3379e-007	7.6155e-003	-1.2093e-008	9.0009e-006	-3.0172e-007
387	2.1576e-001	3.6616e-007	7.6135e-003	-7.2579e-009	1.0074e-005	-1.6306e-007
388	2.1578e-001	-6.1280e-015	7.6124e-003	-1.9509e-019	1.0653e-005	1.2425e-017
389	2.1576e-001	-3.6616e-007	7.6135e-003	7.2579e-009	1.0074e-005	1.6306e-007
390	2.1571e-001	-7.3379e-007	7.6155e-003	1.2093e-008	9.0009e-006	3.0172e-007
391	2.1562e-001	-1.1012e-006	7.6186e-003	1.7415e-008	7.7322e-006	5.8814e-007
392	2.1508e-001	1.0296e-008	7.6186e-003	-1.7719e-008	7.6034e-006	-1.0765e-007
393	2.1508e-001	6.6958e-009	7.6155e-003	-1.2312e-008	8.9038e-006	6.9002e-008
394	2.1506e-001	3.0984e-009	7.6135e-003	-7.4195e-009	9.9958e-006	1.4796e-007
395	2.1503e-001	-6.1514e-015	7.6124e-003	-1.6216e-019	1.0659e-005	1.3914e-017
396	2.1506e-001	-3.0984e-009	7.6135e-003	7.4195e-009	9.9958e-006	-1.4796e-007
397	2.1508e-001	-6.6958e-009	7.6155e-003	1.2312e-008	8.9038e-006	-6.9002e-008
398	2.1508e-001	-1.0296e-008	7.6186e-003	1.7719e-008	7.6034e-006	1.0765e-007
399	2.1507e-001	1.2789e-008	7.6222e-003	-2.0724e-008	5.6959e-006	-7.6848e-008
400	2.1547e-001	1.4313e-006	7.6222e-003	-2.0946e-008	5.8936e-006	-1.1291e-006

SPOSTAMENTI NODALI "Termico" (Fase 1)

Generato da analisi giovedì 5 settembre 2013 alle ore 09:55:56.

Nodo	Tx	Ty	Tz	Rx	Ry	Rz
1	1.4411e-003	-2.2294e-001	1.8301e-001	5.4820e-004	8.1039e-006	4.2829e-006
2	-7.2395e-001	2.0760e-001	1.8532e-001	-1.3156e-005	1.0516e-002	8.5953e-004
3	0.0000e+000	0.0000e+000	0.0000e+000	0.0000e+000	0.0000e+000	0.0000e+000
4	1.4411e-003	2.2294e-001	1.8301e-001	-5.4820e-004	8.1039e-006	-4.2829e-006
5	2.3410e-003	2.1701e-001	1.8533e-001	-1.1603e-004	1.0086e-002	7.9726e-005
6	0.0000e+000	0.0000e+000	0.0000e+000	0.0000e+000	0.0000e+000	0.0000e+000
7	2.4408e-002	-1.6697e-001	1.9613e-001	5.8429e-005	8.0797e-003	-1.9557e-004
8	4.9951e-002	-1.1132e-001	1.9977e-001	1.9358e-005	5.4038e-003	-1.1396e-004
9	4.7955e-002	-5.5681e-002	1.9670e-001	-2.2493e-005	2.7599e-003	6.3286e-005
10	2.6485e-002	-1.3736e-013	1.8717e-001	-2.0054e-018	1.3375e-003	1.1741e-017
11	4.7955e-002	5.5681e-002	1.9670e-001	2.2493e-005	2.7599e-003	-6.3286e-005
12	4.9951e-002	1.1132e-001	1.9977e-001	-1.9358e-005	5.4038e-003	1.1396e-004
13	2.4408e-002	1.6697e-001	1.9613e-001	-5.8429e-005	8.0797e-003	1.9557e-004
14	-5.4816e-001	-1.5972e-001	1.7512e-001	9.9807e-006	8.2870e-003	-1.0211e-003
15	-3.3479e-001	-1.0649e-001	1.7876e-001	2.9005e-005	5.5886e-003	-1.0152e-003
16	-1.5078e-001	-5.3252e-002	1.7569e-001	-1.9964e-005	2.9146e-003	-7.2506e-004
17	-6.5885e-002	-1.3748e-013	1.6615e-001	-1.7186e-018	1.2933e-003	3.2695e-017
18	-1.5078e-001	5.3252e-002	1.7569e-001	1.9964e-005	2.9146e-003	7.2506e-004
19	-3.3479e-001	1.0649e-001	1.7876e-001	-2.9005e-005	5.5886e-003	1.0152e-003
20	-5.4816e-001	1.5972e-001	1.7512e-001	-9.9807e-006	8.2870e-003	1.0211e-003
21	-7.2395e-001	-2.0760e-001	1.8532e-001	1.3156e-005	1.0516e-002	-8.5953e-004
22	2.3410e-003	-2.1701e-001	1.8533e-001	1.1603e-004	1.0086e-002	-7.9726e-005
23	0.0000e+000	0.0000e+000	0.0000e+000	0.0000e+000	0.0000e+000	0.0000e+000
24	7.0502e-004	2.1343e-001	1.8299e-001	-5.2484e-004	-1.1111e-006	-9.4131e-006
25	0.0000e+000	0.0000e+000	0.0000e+000	0.0000e+000	0.0000e+000	0.0000e+000
26	7.0502e-004	-2.1343e-001	1.8299e-001	5.2484e-004	-1.1111e-006	9.4131e-006
27	0.0000e+000	0.0000e+000	0.0000e+000	0.0000e+000	0.0000e+000	0.0000e+000
28	2.2555e-004	2.1275e-001	1.8300e-001	-5.2314e-004	1.4041e-007	6.3766e-006
29	0.0000e+000	0.0000e+000	0.0000e+000	0.0000e+000	0.0000e+000	0.0000e+000
30	2.2555e-004	-2.1275e-001	1.8300e-001	5.2314e-004	1.4041e-007	-6.3766e-006
31	0.0000e+000	0.0000e+000	0.0000e+000	0.0000e+000	0.0000e+000	0.0000e+000
32	-1.3152e-004	2.1250e-001	1.8299e-001	-5.2255e-004	5.2828e-008	1.8595e-006

MODELLO DI CALCOLO – PENSILINA STAZIONE DI SERVIZIO

33	0.0000e+000	0.0000e+000	0.0000e+000	0.0000e+000	0.0000e+000	0.0000e+000
34	-1.3152e-004	-2.1250e-001	1.8299e-001	5.2255e-004	5.2828e-008	-1.8595e-006
35	0.0000e+000	0.0000e+000	0.0000e+000	0.0000e+000	0.0000e+000	0.0000e+000
36	-6.4409e-004	2.1321e-001	1.8299e-001	-5.2431e-004	8.8251e-007	-8.9461e-006
37	0.0000e+000	0.0000e+000	0.0000e+000	0.0000e+000	0.0000e+000	0.0000e+000
38	-6.4409e-004	-2.1321e-001	1.8299e-001	5.2431e-004	8.8251e-007	8.9461e-006
39	0.0000e+000	0.0000e+000	0.0000e+000	0.0000e+000	0.0000e+000	0.0000e+000
40	-1.5882e-001	2.3104e-001	1.7697e-001	4.0712e-004	2.3015e-003	1.2343e-004
41	0.0000e+000	0.0000e+000	0.0000e+000	0.0000e+000	0.0000e+000	0.0000e+000
42	2.3370e-004	2.0927e-001	1.7699e-001	3.0036e-004	2.2117e-003	2.7130e-006
43	1.6929e-004	-2.1468e-001	1.8296e-001	5.2307e-004	4.9743e-007	-1.8236e-005
44	1.6929e-004	2.1468e-001	1.8296e-001	-5.2307e-004	4.9743e-007	1.8236e-005
45	2.7207e-003	-1.6059e-001	1.2082e-001	-2.7003e-004	9.2753e-004	-2.0431e-005
46	5.4449e-003	-1.0707e-001	7.2423e-002	-1.9156e-004	6.3344e-004	-1.2831e-005
47	5.2621e-003	-5.3544e-002	4.0291e-002	-1.1310e-004	3.3012e-004	6.7551e-006
48	2.8489e-003	-1.6838e-013	2.4515e-002	-6.2214e-019	1.6491e-004	-5.4038e-019
49	5.2621e-003	5.3544e-002	4.0291e-002	1.1310e-004	3.3012e-004	-6.7551e-006
50	5.4449e-003	1.0707e-001	7.2423e-002	1.9156e-004	6.3344e-004	1.2831e-005
51	2.7207e-003	1.6059e-001	1.2082e-001	2.7003e-004	9.2753e-004	2.0431e-005
52	-6.2978e-002	-1.7775e-001	9.9814e-002	-3.2390e-004	9.5054e-004	-1.0577e-004
53	-3.9644e-002	-1.1851e-001	5.1417e-002	-1.8612e-004	6.5483e-004	-1.1466e-004
54	-1.8492e-002	-5.9259e-002	1.9284e-002	-1.1718e-004	3.4816e-004	-8.4468e-005
55	-8.5462e-003	-1.6858e-013	3.5043e-003	-2.8117e-019	1.5966e-004	1.1078e-017
56	-1.8492e-002	5.9259e-002	1.9284e-002	1.1718e-004	3.4816e-004	8.4468e-005
57	-3.9644e-002	1.1851e-001	5.1417e-002	1.8612e-004	6.5483e-004	1.1466e-004
58	-6.2978e-002	1.7775e-001	9.9814e-002	3.2390e-004	9.5054e-004	1.0577e-004
59	-7.9342e-002	-2.3104e-001	1.7677e-001	-4.1518e-004	1.1536e-003	-6.3573e-005
60	4.0216e-004	-2.0872e-001	1.7679e-001	-3.0850e-004	1.1096e-003	-9.0021e-006
61	-7.9342e-002	2.3104e-001	1.7677e-001	4.1518e-004	1.1536e-003	6.3573e-005
62	4.0216e-004	2.0872e-001	1.7679e-001	3.0850e-004	1.1096e-003	9.0021e-006
63	6.0114e-005	-2.1636e-001	1.8289e-001	5.2286e-004	-1.7072e-009	-6.3764e-007
64	6.0114e-005	2.1636e-001	1.8289e-001	-5.2286e-004	-1.7072e-009	6.3764e-007
65	1.1891e-004	-1.6184e-001	1.2535e-001	-2.5002e-004	6.7367e-007	-6.5127e-008
66	1.0780e-004	-1.0790e-001	8.0489e-002	-1.7767e-004	4.6252e-007	1.4026e-007
67	7.5395e-005	-5.3962e-002	5.0710e-002	-1.0479e-004	2.2938e-007	1.5213e-007
68	5.6899e-005	-1.6591e-013	3.6089e-002	-5.9237e-018	1.3328e-007	1.1240e-017
69	7.5395e-005	5.3962e-002	5.0710e-002	1.0479e-004	2.2938e-007	-1.5213e-007
70	1.0780e-004	1.0790e-001	8.0489e-002	1.7767e-004	4.6252e-007	-1.4026e-007
71	1.1891e-004	1.6184e-001	1.2535e-001	2.5002e-004	6.7367e-007	6.5127e-008
72	7.2152e-005	-1.7775e-001	1.0435e-001	-3.0354e-004	6.6487e-007	-8.3447e-008
73	7.5043e-005	-1.1851e-001	5.9484e-002	-1.7198e-004	4.7370e-007	5.1077e-008
74	5.8721e-005	-5.9259e-002	2.9703e-002	-1.0868e-004	2.4666e-007	9.7865e-008
75	4.7152e-005	-1.6632e-013	1.5079e-002	-5.4724e-018	1.5182e-007	2.2159e-017
76	5.8721e-005	5.9259e-002	2.9703e-002	1.0868e-004	2.4666e-007	-9.7865e-008
77	7.5043e-005	1.1851e-001	5.9484e-002	1.7198e-004	4.7370e-007	-5.1077e-008
78	7.2152e-005	1.7775e-001	1.0435e-001	3.0354e-004	6.6487e-007	8.3447e-008
79	5.2775e-005	-2.3104e-001	1.7718e-001	-3.9131e-004	2.4582e-007	-9.2149e-008
80	7.1393e-005	-2.1035e-001	1.7720e-001	-2.8439e-004	3.0786e-007	-5.0633e-007
81	5.2775e-005	2.3104e-001	1.7718e-001	3.9131e-004	2.4582e-007	9.2149e-008
82	7.1393e-005	2.1035e-001	1.7720e-001	2.8439e-004	3.0786e-007	5.0633e-007
83	-4.8882e-005	-2.1504e-001	1.8296e-001	5.2266e-004	-4.8590e-007	1.7296e-005
84	-4.8882e-005	2.1504e-001	1.8296e-001	-5.2266e-004	-4.8590e-007	-1.7296e-005
85	-2.4907e-003	-1.6085e-001	1.2179e-001	-2.6580e-004	-9.2625e-004	2.0315e-005
86	-5.2377e-003	-1.0724e-001	7.4142e-002	-1.8862e-004	-6.3258e-004	1.3105e-005
87	-5.1179e-003	-5.3632e-002	4.2507e-002	-1.1135e-004	-3.2974e-004	-6.4602e-006
88	-2.7406e-003	-1.6091e-013	2.6975e-002	-6.0296e-018	-1.6472e-004	2.3657e-017
89	-5.1179e-003	5.3632e-002	4.2507e-002	1.1135e-004	-3.2974e-004	6.4602e-006
90	-5.2377e-003	1.0724e-001	7.4142e-002	1.8862e-004	-6.3258e-004	-1.3105e-005
91	-2.4907e-003	1.6085e-001	1.2179e-001	2.6580e-004	-9.2625e-004	-2.0315e-005
92	6.3119e-002	-1.7775e-001	1.0079e-001	-3.1960e-004	-9.4927e-004	1.0562e-004
93	3.9790e-002	-1.1851e-001	5.3136e-002	-1.8313e-004	-6.5395e-004	1.1476e-004
94	1.8608e-002	-5.9259e-002	2.1500e-002	-1.1538e-004	-3.4774e-004	8.4652e-005
95	8.6405e-003	-1.6139e-013	5.9645e-003	-4.9315e-018	-1.5943e-004	3.4334e-017
96	1.8608e-002	5.9259e-002	2.1500e-002	1.1538e-004	-3.4774e-004	-8.4652e-005
97	3.9790e-002	1.1851e-001	5.3136e-002	1.8313e-004	-6.5395e-004	-1.1476e-004

MODELLO DI CALCOLO – PENSILINA STAZIONE DI SERVIZIO

98	6.3119e-002	1.7775e-001	1.0079e-001	3.1960e-004	-9.4927e-004	-1.0562e-004
99	7.9447e-002	-2.3104e-001	1.7687e-001	-4.1013e-004	-1.1531e-003	6.3414e-005
100	-2.6127e-004	-2.0907e-001	1.7689e-001	-3.0341e-004	-1.1090e-003	8.0450e-006
101	7.9447e-002	2.3104e-001	1.7687e-001	4.1013e-004	-1.1531e-003	-6.3414e-005
102	-2.6127e-004	2.0907e-001	1.7689e-001	3.0341e-004	-1.1090e-003	-8.0450e-006
103	-2.0389e-004	-2.1488e-001	1.8297e-001	5.2277e-004	1.2605e-007	-1.7636e-005
104	-2.0389e-004	2.1488e-001	1.8297e-001	-5.2277e-004	1.2605e-007	1.7636e-005
105	-3.1502e-003	-1.6074e-001	1.2139e-001	-2.6761e-004	-1.8360e-003	3.8792e-005
106	-8.9916e-003	-1.0717e-001	7.3417e-002	-1.8988e-004	-1.2553e-003	3.0456e-005
107	-9.7275e-003	-5.3595e-002	4.1570e-002	-1.1210e-004	-6.5639e-004	-8.3546e-006
108	-5.5262e-003	-1.4801e-013	2.5934e-002	7.6278e-019	-3.2909e-004	4.0203e-017
109	-9.7275e-003	5.3595e-002	4.1570e-002	1.1210e-004	-6.5639e-004	8.3546e-006
110	-8.9916e-003	1.0717e-001	7.3417e-002	1.8988e-004	-1.2553e-003	-3.0456e-005
111	-3.1502e-003	1.6074e-001	1.2139e-001	2.6761e-004	-1.8360e-003	-3.8792e-005
112	1.2693e-001	-1.7775e-001	1.0038e-001	-3.2143e-004	-1.8823e-003	2.0858e-004
113	8.0361e-002	-1.1851e-001	5.2412e-002	-1.8441e-004	-1.2977e-003	2.3111e-004
114	3.7490e-002	-5.9259e-002	2.0563e-002	-1.1615e-004	-6.9190e-004	1.7232e-004
115	1.7198e-002	-1.4803e-013	4.9235e-003	1.0129e-018	-3.1794e-004	4.8659e-017
116	3.7490e-002	5.9259e-002	2.0563e-002	1.1615e-004	-6.9190e-004	-1.7232e-004
117	8.0361e-002	1.1851e-001	5.2412e-002	1.8441e-004	-1.2977e-003	-2.3111e-004
118	1.2693e-001	1.7775e-001	1.0038e-001	3.2143e-004	-1.8823e-003	-2.0858e-004
119	1.5892e-001	-2.3104e-001	1.7684e-001	-4.1229e-004	-2.3008e-003	1.2316e-004
120	-7.3674e-005	-2.0892e-001	1.7686e-001	-3.0559e-004	-2.2108e-003	1.2911e-006
121	1.5892e-001	2.3104e-001	1.7684e-001	4.1229e-004	-2.3008e-003	-1.2316e-004
122	-7.3674e-005	2.0892e-001	1.7686e-001	3.0559e-004	-2.2108e-003	-1.2911e-006
123	-3.2176e-004	-2.1626e-001	1.8287e-001	5.2324e-004	-2.4610e-007	1.1101e-006
124	-3.2176e-004	2.1626e-001	1.8287e-001	-5.2324e-004	-2.4610e-007	-1.1101e-006
125	-5.6233e-003	-1.6177e-001	1.2505e-001	-2.5126e-004	-2.7640e-003	5.9045e-005
126	-1.4238e-002	-1.0785e-001	7.9969e-002	-1.7853e-004	-1.8885e-003	4.3848e-005
127	-1.4907e-002	-5.3936e-002	5.0044e-002	-1.0530e-004	-9.8574e-004	-1.4588e-005
128	-8.3484e-003	-1.2981e-013	3.5352e-002	-1.1610e-018	-4.9279e-004	6.6378e-017
129	-1.4907e-002	5.3936e-002	5.0044e-002	1.0530e-004	-9.8574e-004	1.4588e-005
130	-1.4238e-002	1.0785e-001	7.9969e-002	1.7853e-004	-1.8885e-003	-4.3848e-005
131	-5.6233e-003	1.6177e-001	1.2505e-001	2.5126e-004	-2.7640e-003	-5.9045e-005
132	1.9019e-001	-1.7775e-001	1.0405e-001	-3.0480e-004	-2.8335e-003	3.1453e-004
133	1.2019e-001	-1.1851e-001	5.8963e-002	-1.7285e-004	-1.9524e-003	3.4649e-004
134	5.6011e-002	-5.9259e-002	2.9037e-002	-1.0921e-004	-1.0393e-003	2.5754e-004
135	2.5684e-002	-1.3003e-013	1.4342e-002	-1.6137e-018	-4.7630e-004	7.1217e-017
136	5.6011e-002	5.9259e-002	2.9037e-002	1.0921e-004	-1.0393e-003	-2.5754e-004
137	1.2019e-001	1.1851e-001	5.8963e-002	1.7285e-004	-1.9524e-003	-3.4649e-004
138	1.9019e-001	1.7775e-001	1.0405e-001	3.0480e-004	-2.8335e-003	-3.1453e-004
139	2.3855e-001	-2.3104e-001	1.7713e-001	-3.9278e-004	-3.4577e-003	1.8671e-004
140	-4.0145e-004	-2.1025e-001	1.7715e-001	-2.8588e-004	-3.3232e-003	8.4017e-006
141	2.3855e-001	2.3104e-001	1.7713e-001	3.9278e-004	-3.4577e-003	-1.8671e-004
142	-4.0145e-004	2.1025e-001	1.7715e-001	2.8588e-004	-3.3232e-003	-8.4017e-006
143	-4.5691e-004	-2.1620e-001	1.8293e-001	5.2371e-004	-9.2767e-007	9.5434e-007
144	-4.5691e-004	2.1620e-001	1.8293e-001	-5.2371e-004	-9.2767e-007	-9.5434e-007
145	-8.0249e-003	-1.6172e-001	1.2494e-001	-2.5200e-004	-3.6938e-003	7.9592e-005
146	-1.9473e-002	-1.0782e-001	7.9722e-002	-1.7905e-004	-2.5228e-003	5.7560e-005
147	-2.0124e-002	-5.3921e-002	4.9710e-002	-1.0561e-004	-1.3149e-003	-2.0656e-005
148	-1.1219e-002	-9.8189e-014	3.4975e-002	2.2084e-018	-6.5567e-004	7.9608e-017
149	-2.0124e-002	5.3921e-002	4.9710e-002	1.0561e-004	-1.3149e-003	2.0656e-005
150	-1.9473e-002	1.0782e-001	7.9722e-002	1.7905e-004	-2.5228e-003	-5.7560e-005
151	-8.0249e-003	1.6172e-001	1.2494e-001	2.5200e-004	-3.6938e-003	-7.9592e-005
152	2.5365e-001	-1.7775e-001	1.0393e-001	-3.0556e-004	-3.7865e-003	4.2094e-004
153	1.6010e-001	-1.1851e-001	5.8717e-002	-1.7338e-004	-2.6081e-003	4.6254e-004
154	7.4486e-002	-5.9259e-002	2.8703e-002	-1.0952e-004	-1.3866e-003	3.4330e-004
155	3.4063e-002	-9.7947e-014	1.3965e-002	1.2877e-018	-6.3379e-004	8.6219e-017
156	7.4486e-002	5.9259e-002	2.8703e-002	1.0952e-004	-1.3866e-003	-3.4330e-004
157	1.6010e-001	1.1851e-001	5.8717e-002	1.7338e-004	-2.6081e-003	-4.6254e-004
158	2.5365e-001	1.7775e-001	1.0393e-001	3.0556e-004	-3.7865e-003	-4.2094e-004
159	3.1842e-001	-2.3104e-001	1.7717e-001	-3.9367e-004	-4.6163e-003	2.5013e-004
160	-6.2060e-004	-2.1019e-001	1.7719e-001	-2.8678e-004	-4.4375e-003	1.5633e-005
161	3.1842e-001	2.3104e-001	1.7717e-001	3.9367e-004	-4.6163e-003	-2.5013e-004
162	-6.2060e-004	2.1019e-001	1.7719e-001	2.8678e-004	-4.4375e-003	-1.5633e-005

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163	-5.9451e-004	-2.1451e-001	1.8301e-001	5.2418e-004	-4.2940e-007	1.7088e-005
164	-5.9451e-004	2.1451e-001	1.8301e-001	-5.2418e-004	-4.2940e-007	-1.7088e-005
165	-1.0476e-002	-1.6046e-001	1.2040e-001	-2.7205e-004	-4.6270e-003	1.0004e-004
166	-2.4746e-002	-1.0698e-001	7.1651e-002	-1.9296e-004	-3.1582e-003	7.1277e-005
167	-2.5368e-002	-5.3502e-002	3.9282e-002	-1.1394e-004	-1.6433e-003	-2.6782e-005
168	-1.4102e-002	-7.0165e-014	2.3390e-002	1.9182e-018	-8.1668e-004	6.8748e-017
169	-2.5368e-002	5.3502e-002	3.9282e-002	1.1394e-004	-1.6433e-003	2.6782e-005
170	-2.4746e-002	1.0698e-001	7.1651e-002	1.9296e-004	-3.1582e-003	-7.1277e-005
171	-1.0476e-002	1.6046e-001	1.2040e-001	2.7205e-004	-4.6270e-003	-1.0004e-004
172	3.1731e-001	-1.7775e-001	9.9400e-002	-3.2595e-004	-4.7431e-003	5.2799e-004
173	2.0007e-001	-1.1851e-001	5.0646e-002	-1.8755e-004	-3.2653e-003	5.7929e-004
174	9.2882e-002	-5.9259e-002	1.8275e-002	-1.1804e-004	-1.7333e-003	4.2960e-004
175	4.2298e-002	-7.0009e-014	2.3791e-003	1.9111e-018	-7.8936e-004	7.2212e-017
176	9.2882e-002	5.9259e-002	1.8275e-002	1.1804e-004	-1.7333e-003	-4.2960e-004
177	2.0007e-001	1.1851e-001	5.0646e-002	1.8755e-004	-3.2653e-003	-5.7929e-004
178	3.1731e-001	1.7775e-001	9.9400e-002	3.2595e-004	-4.7431e-003	-5.2799e-004
179	3.9861e-001	-2.3104e-001	1.7677e-001	-4.1759e-004	-5.7812e-003	3.1424e-004
180	-9.4562e-004	-2.0856e-001	1.7679e-001	-3.1094e-004	-5.5575e-003	2.2337e-005
181	3.9861e-001	2.3104e-001	1.7677e-001	4.1759e-004	-5.7812e-003	-3.1424e-004
182	-9.4562e-004	2.0856e-001	1.7679e-001	3.1094e-004	-5.5575e-003	-2.2337e-005
183	-7.8104e-004	-2.1549e-001	1.8257e-001	5.2900e-004	1.7696e-006	-1.1341e-005
184	-7.8104e-004	2.1549e-001	1.8257e-001	-5.2900e-004	1.7696e-006	1.1341e-005
185	-1.1435e-002	-1.6119e-001	1.2266e-001	-2.6036e-004	-5.5505e-003	1.1921e-004
186	-2.8836e-002	-1.0747e-001	7.5965e-002	-1.8485e-004	-3.7873e-003	8.8539e-005
187	-3.0219e-002	-5.3746e-002	4.4970e-002	-1.0909e-004	-1.9688e-003	-2.9259e-005
188	-1.7021e-002	-4.6087e-014	2.9752e-002	-3.2216e-018	-9.7581e-004	4.3045e-017
189	-3.0219e-002	5.3746e-002	4.4970e-002	1.0909e-004	-1.9688e-003	2.9259e-005
190	-2.8836e-002	1.0747e-001	7.5965e-002	1.8485e-004	-3.7873e-003	-8.8539e-005
191	-1.1435e-002	1.6119e-001	1.2266e-001	2.6036e-004	-5.5505e-003	-1.1921e-004
192	3.8180e-001	-1.7775e-001	1.0165e-001	-3.1407e-004	-5.6904e-003	6.3364e-004
193	2.4077e-001	-1.1851e-001	5.4960e-002	-1.7929e-004	-3.9159e-003	6.9813e-004
194	1.1146e-001	-5.9259e-002	2.3963e-002	-1.1307e-004	-2.0767e-003	5.1892e-004
195	5.0353e-002	-4.6097e-014	8.7418e-003	-4.0037e-018	-9.4257e-004	4.8355e-017
196	1.1146e-001	5.9259e-002	2.3963e-002	1.1307e-004	-2.0767e-003	-5.1892e-004
197	2.4077e-001	1.1851e-001	5.4960e-002	1.7929e-004	-3.9159e-003	-6.9813e-004
198	3.8180e-001	1.7775e-001	1.0165e-001	3.1407e-004	-5.6904e-003	-6.3364e-004
199	4.7920e-001	-2.3104e-001	1.7662e-001	-4.0365e-004	-6.9464e-003	3.7575e-004
200	-8.5677e-004	-2.0951e-001	1.7663e-001	-2.9686e-004	-6.6762e-003	1.7329e-005
201	4.7920e-001	2.3104e-001	1.7662e-001	4.0365e-004	-6.9464e-003	-3.7575e-004
202	-8.5677e-004	2.0951e-001	1.7663e-001	2.9686e-004	-6.6762e-003	-1.7329e-005
203	-9.5004e-004	-2.1608e-001	1.8187e-001	5.3540e-004	7.3724e-007	3.9795e-006
204	-9.5004e-004	2.1608e-001	1.8187e-001	-5.3540e-004	7.3724e-007	-3.9795e-006
205	-1.3773e-002	-1.6164e-001	1.2358e-001	-2.5331e-004	-6.4900e-003	1.3984e-004
206	-3.4089e-002	-1.0777e-001	7.8137e-002	-1.7996e-004	-4.4248e-003	1.0297e-004
207	-3.5554e-002	-5.3893e-002	4.7971e-002	-1.0616e-004	-2.2954e-003	-3.4967e-005
208	-2.0021e-002	-3.7608e-014	3.3160e-002	-1.1469e-017	-1.1329e-003	2.3656e-017
209	-3.5554e-002	5.3893e-002	4.7971e-002	1.0616e-004	-2.2954e-003	3.4967e-005
210	-3.4089e-002	1.0777e-001	7.8137e-002	1.7996e-004	-4.4248e-003	-1.0297e-004
211	-1.3773e-002	1.6164e-001	1.2358e-001	2.5331e-004	-6.4900e-003	-1.3984e-004
212	4.4602e-001	-1.7775e-001	1.0258e-001	-3.0689e-004	-6.6537e-003	7.4243e-004
213	2.8091e-001	-1.1851e-001	5.7132e-002	-1.7431e-004	-4.5754e-003	8.1690e-004
214	1.2964e-001	-5.9258e-002	2.6964e-002	-1.1008e-004	-2.4218e-003	6.0683e-004
215	5.8192e-002	-3.8487e-014	1.2150e-002	-1.1599e-017	-1.0941e-003	3.4342e-017
216	1.2964e-001	5.9258e-002	2.6964e-002	1.1008e-004	-2.4218e-003	-6.0683e-004
217	2.8091e-001	1.1851e-001	5.7132e-002	1.7431e-004	-4.5754e-003	-8.1690e-004
218	4.4602e-001	1.7775e-001	1.0258e-001	3.0689e-004	-6.6537e-003	-7.4243e-004
219	5.6026e-001	-2.3104e-001	1.7609e-001	-3.9522e-004	-8.1241e-003	4.4166e-004
220	-1.1835e-003	-2.1009e-001	1.7611e-001	-2.8835e-004	-7.8082e-003	2.2481e-005
221	5.6026e-001	2.3104e-001	1.7609e-001	3.9522e-004	-8.1241e-003	-4.4166e-004
222	-1.1835e-003	2.1009e-001	1.7611e-001	2.8835e-004	-7.8082e-003	-2.2481e-005
223	-1.1539e-003	-2.1663e-001	1.8185e-001	5.4180e-004	-2.7435e-006	-1.2984e-005
224	-1.1539e-003	2.1663e-001	1.8185e-001	-5.4180e-004	-2.7435e-006	1.2984e-005
225	-1.5832e-002	-1.6205e-001	1.2573e-001	-2.4392e-004	-7.4417e-003	1.6066e-004
226	-3.9199e-002	-1.0804e-001	8.1867e-002	-1.7364e-004	-5.0713e-003	1.1855e-004
227	-4.0934e-002	-5.4030e-002	5.2685e-002	-1.0283e-004	-2.6241e-003	-3.9938e-005

MODELLO DI CALCOLO – PENSILINA STAZIONE DI SERVIZIO

228	-2.3107e-002	-2.4467e-014	3.8255e-002	-1.2465e-017	-1.2877e-003	3.9134e-017
229	-4.0934e-002	5.4030e-002	5.2685e-002	1.0283e-004	-2.6241e-003	3.9938e-005
230	-3.9199e-002	1.0804e-001	8.1867e-002	1.7364e-004	-5.0713e-003	-1.1855e-004
231	-1.5832e-002	1.6205e-001	1.2573e-001	2.4392e-004	-7.4417e-003	-1.6066e-004
232	5.1139e-001	-1.7752e-001	1.0472e-001	-2.9736e-004	-7.6296e-003	8.5101e-004
233	3.2184e-001	-1.1836e-001	6.0862e-002	-1.6787e-004	-5.2444e-003	9.3865e-004
234	1.4795e-001	-5.9182e-002	3.1679e-002	-1.0662e-004	-2.7694e-003	6.9781e-004
235	6.5777e-002	-2.5344e-014	1.7246e-002	-1.2925e-017	-1.2430e-003	4.8565e-017
236	1.4795e-001	5.9182e-002	3.1679e-002	1.0662e-004	-2.7694e-003	-6.9781e-004
237	3.2184e-001	1.1836e-001	6.0862e-002	1.6787e-004	-5.2444e-003	-9.3865e-004
238	5.1139e-001	1.7752e-001	1.0472e-001	2.9736e-004	-7.6296e-003	-8.5101e-004
239	6.4189e-001	-2.3074e-001	1.7630e-001	-3.8333e-004	-9.3070e-003	5.0003e-004
240	-1.3238e-003	-2.1062e-001	1.7632e-001	-2.7648e-004	-8.9459e-003	2.6394e-005
241	6.4189e-001	2.3074e-001	1.7630e-001	3.8333e-004	-9.3070e-003	-5.0003e-004
242	-1.3238e-003	2.1062e-001	1.7632e-001	2.7648e-004	-8.9459e-003	-2.6394e-005
243	-1.3177e-003	-2.2294e-001	1.8301e-001	5.4820e-004	-7.1558e-006	-4.3010e-006
244	-1.3177e-003	2.2294e-001	1.8301e-001	-5.4820e-004	-7.1558e-006	4.3010e-006
245	-2.4286e-002	-1.6697e-001	1.9613e-001	5.8425e-005	-8.0794e-003	1.9559e-004
246	-4.9834e-002	-1.1132e-001	1.9977e-001	1.9355e-005	-5.4036e-003	1.1399e-004
247	-4.7844e-002	-5.5681e-002	1.9670e-001	-2.2495e-005	-2.7597e-003	-6.3264e-005
248	-2.6376e-002	-1.1447e-014	1.8717e-001	-2.9499e-018	-1.3373e-003	2.4949e-017
249	-4.7844e-002	5.5681e-002	1.9670e-001	2.2495e-005	-2.7597e-003	6.3264e-005
250	-4.9834e-002	1.1132e-001	1.9977e-001	-1.9355e-005	-5.4036e-003	-1.1399e-004
251	-2.4286e-002	1.6697e-001	1.9613e-001	-5.8425e-005	-8.0794e-003	-1.9559e-004
252	5.4827e-001	-1.5972e-001	1.7512e-001	9.9763e-006	-8.2867e-003	1.0211e-003
253	3.3489e-001	-1.0649e-001	1.7876e-001	2.9002e-005	-5.5884e-003	1.0152e-003
254	1.5087e-001	-5.3252e-002	1.7568e-001	-1.9967e-005	-2.9144e-003	7.2507e-004
255	6.5979e-002	-1.1546e-014	1.6615e-001	-4.1294e-018	-1.2931e-003	3.9711e-017
256	1.5087e-001	5.3252e-002	1.7568e-001	1.9967e-005	-2.9144e-003	-7.2507e-004
257	3.3489e-001	1.0649e-001	1.7876e-001	-2.9002e-005	-5.5884e-003	-1.0152e-003
258	5.4827e-001	1.5972e-001	1.7512e-001	-9.9763e-006	-8.2867e-003	-1.0211e-003
259	7.2406e-001	-2.0760e-001	1.8532e-001	1.3151e-005	-1.0516e-002	8.5954e-004
260	-2.2173e-003	-2.1701e-001	1.8534e-001	1.1603e-004	-1.0086e-002	7.9718e-005
261	7.2406e-001	2.0760e-001	1.8532e-001	-1.3151e-005	-1.0516e-002	-8.5954e-004
262	-2.2173e-003	2.1701e-001	1.8534e-001	-1.1603e-004	-1.0086e-002	-7.9718e-005
263	1.2772e-003	-2.1664e-001	1.8153e-001	5.4268e-004	3.7972e-006	1.2996e-005
264	1.2772e-003	2.1664e-001	1.8153e-001	-5.4268e-004	3.7972e-006	-1.2996e-005
265	1.5954e-002	-1.6205e-001	1.2542e-001	-2.4388e-004	7.4420e-003	-1.6064e-004
266	3.9316e-002	-1.0804e-001	8.1567e-002	-1.7361e-004	5.0716e-003	-1.1852e-004
267	4.1045e-002	-5.4030e-002	5.2390e-002	-1.0282e-004	2.6244e-003	3.9960e-005
268	2.3216e-002	-1.3466e-013	3.7963e-002	4.7744e-018	1.2879e-003	-2.9361e-018
269	4.1045e-002	5.4030e-002	5.2390e-002	1.0282e-004	2.6244e-003	-3.9960e-005
270	3.9316e-002	1.0804e-001	8.1567e-002	1.7361e-004	5.0716e-003	1.1852e-004
271	1.5954e-002	1.6205e-001	1.2542e-001	2.4388e-004	7.4420e-003	1.6064e-004
272	-5.1129e-001	-1.7752e-001	1.0441e-001	-2.9732e-004	7.6299e-003	-8.5100e-004
273	-3.2174e-001	-1.1836e-001	6.0562e-002	-1.6784e-004	5.2446e-003	-9.3863e-004
274	-1.4786e-001	-5.9182e-002	3.1384e-002	-1.0660e-004	2.7696e-003	-6.9780e-004
275	-6.5683e-002	-1.3429e-013	1.6953e-002	4.1435e-018	1.2432e-003	8.3440e-018
276	-1.4786e-001	5.9182e-002	3.1384e-002	1.0660e-004	2.7696e-003	6.9780e-004
277	-3.2174e-001	1.1836e-001	6.0562e-002	1.6784e-004	5.2446e-003	9.3863e-004
278	-5.1129e-001	1.7752e-001	1.0441e-001	2.9732e-004	7.6299e-003	8.5100e-004
279	-6.4178e-001	-2.3074e-001	1.7599e-001	-3.8328e-004	9.3072e-003	-5.0002e-004
280	1.4473e-003	-2.1062e-001	1.7601e-001	-2.7642e-004	8.9462e-003	-2.6402e-005
281	-6.4178e-001	2.3074e-001	1.7599e-001	3.8328e-004	9.3072e-003	5.0002e-004
282	1.4473e-003	2.1062e-001	1.7601e-001	2.7642e-004	8.9462e-003	2.6402e-005
283	1.0729e-003	-2.1600e-001	1.8131e-001	5.3716e-004	-2.3014e-007	-3.1359e-006
284	1.0729e-003	2.1600e-001	1.8131e-001	-5.3716e-004	-2.3014e-007	3.1359e-006
285	1.3964e-002	-1.6157e-001	1.2277e-001	-2.5438e-004	6.4909e-003	-1.3993e-004
286	3.4265e-002	-1.0772e-001	7.7135e-002	-1.8070e-004	4.4255e-003	-1.0279e-004
287	3.5688e-002	-5.3871e-002	4.6843e-002	-1.0660e-004	2.2957e-003	3.5166e-005
288	2.0131e-002	-1.3811e-013	3.1970e-002	-5.4820e-018	1.1331e-003	4.2529e-018
289	3.5688e-002	5.3871e-002	4.6843e-002	1.0660e-004	2.2957e-003	-3.5166e-005
290	3.4265e-002	1.0772e-001	7.7135e-002	1.8070e-004	4.4255e-003	1.0279e-004
291	1.3964e-002	1.6157e-001	1.2277e-001	2.5438e-004	6.4909e-003	1.3993e-004
292	-4.4589e-001	-1.7775e-001	1.0176e-001	-3.0798e-004	6.6546e-003	-7.4253e-004

MODELLO DI CALCOLO – PENSILINA STAZIONE DI SERVIZIO

293	-2.8078e-001	-1.1851e-001	5.6130e-002	-1.7506e-004	4.5760e-003	-8.1683e-004
294	-1.2953e-001	-5.9258e-002	2.5836e-002	-1.1053e-004	2.4221e-003	-6.0670e-004
295	-5.8098e-002	-1.3853e-013	1.0960e-002	-5.5864e-018	1.0943e-003	1.3394e-017
296	-1.2953e-001	5.9258e-002	2.5836e-002	1.1053e-004	2.4221e-003	6.0670e-004
297	-2.8078e-001	1.1851e-001	5.6130e-002	1.7506e-004	4.5760e-003	8.1683e-004
298	-4.4589e-001	1.7775e-001	1.0176e-001	3.0798e-004	6.6546e-003	7.4253e-004
299	-5.6016e-001	-2.3104e-001	1.7550e-001	-3.9649e-004	8.1243e-003	-4.4176e-004
300	1.3100e-003	-2.1000e-001	1.7551e-001	-2.8963e-004	7.8086e-003	-2.3161e-005
301	-5.6016e-001	2.3104e-001	1.7550e-001	3.9649e-004	8.1243e-003	4.4176e-004
302	1.3100e-003	2.1000e-001	1.7551e-001	2.8963e-004	7.8086e-003	2.3161e-005
303	8.9774e-004	-2.1620e-001	1.8202e-001	5.3165e-004	-2.4622e-006	-3.3409e-008
304	8.9774e-004	2.1620e-001	1.8202e-001	-5.3165e-004	-2.4622e-006	3.3409e-008
305	1.1683e-002	-1.6172e-001	1.2402e-001	-2.5201e-004	5.5518e-003	-1.1918e-004
306	2.9042e-002	-1.0782e-001	7.8810e-002	-1.7905e-004	3.7880e-003	-8.8209e-005
307	3.0355e-002	-5.3921e-002	4.8797e-002	-1.0561e-004	1.9690e-003	2.9569e-005
308	1.7121e-002	-1.3248e-013	3.4062e-002	-4.1570e-019	9.7588e-004	1.6802e-017
309	3.0355e-002	5.3921e-002	4.8797e-002	1.0561e-004	1.9690e-003	-2.9569e-005
310	2.9042e-002	1.0782e-001	7.8810e-002	1.7905e-004	3.7880e-003	8.8209e-005
311	1.1683e-002	1.6172e-001	1.2402e-001	2.5201e-004	5.5518e-003	1.1918e-004
312	-3.8164e-001	-1.7775e-001	1.0302e-001	-3.0556e-004	5.6916e-003	-6.3379e-004
313	-2.4061e-001	-1.1851e-001	5.7804e-002	-1.7338e-004	3.9166e-003	-6.9798e-004
314	-1.1134e-001	-5.9259e-002	2.7790e-002	-1.0952e-004	2.0770e-003	-5.1871e-004
315	-5.0259e-002	-1.3247e-013	1.3052e-002	-5.8566e-019	9.4268e-004	3.0384e-017
316	-1.1134e-001	5.9259e-002	2.7790e-002	1.0952e-004	2.0770e-003	5.1871e-004
317	-2.4061e-001	1.1851e-001	5.7804e-002	1.7338e-004	3.9166e-003	6.9798e-004
318	-3.8164e-001	1.7775e-001	1.0302e-001	3.0556e-004	5.6916e-003	6.3379e-004
319	-4.7909e-001	-2.3104e-001	1.7628e-001	-3.9368e-004	6.9477e-003	-3.7616e-004
320	1.0572e-003	-2.1019e-001	1.7628e-001	-2.8679e-004	6.6776e-003	-1.7946e-005
321	-4.7909e-001	2.3104e-001	1.7626e-001	3.9368e-004	6.9477e-003	3.7616e-004
322	1.0572e-003	2.1019e-001	1.7628e-001	2.8679e-004	6.6776e-003	1.7946e-005
323	7.4527e-004	-2.1446e-001	1.8290e-001	5.2613e-004	-1.3894e-006	1.4760e-005
324	7.4527e-004	2.1446e-001	1.8290e-001	-5.2613e-004	-1.3894e-006	-1.4760e-005
325	9.2449e-003	-1.6042e-001	1.2016e-001	-2.7264e-004	4.6147e-003	-9.8607e-005
326	2.3748e-002	-1.0696e-001	7.1297e-002	-1.9337e-004	3.1509e-003	-7.4255e-005
327	2.5061e-002	-5.3490e-002	3.8857e-002	-1.1419e-004	1.6412e-003	2.3524e-005
328	1.4192e-002	-1.3120e-013	2.2931e-002	-3.6017e-019	8.1676e-004	-6.3763e-018
329	2.5061e-002	5.3490e-002	3.8857e-002	1.1419e-004	1.6412e-003	-2.3524e-005
330	2.3748e-002	1.0696e-001	7.1297e-002	1.9337e-004	3.1509e-003	7.4255e-005
331	9.2449e-003	1.6042e-001	1.2016e-001	2.7264e-004	4.6147e-003	9.8607e-005
332	-3.1769e-001	-1.7775e-001	9.9150e-002	-3.2656e-004	4.7310e-003	-5.2596e-004
333	-2.0055e-001	-1.1851e-001	5.0291e-002	-1.8797e-004	3.2577e-003	-5.8025e-004
334	-9.3028e-002	-5.9259e-002	1.7850e-002	-1.1829e-004	1.7308e-003	-4.3162e-004
335	-4.2204e-002	-1.3114e-013	1.9198e-003	-1.1049e-018	7.8905e-004	4.6642e-018
336	-9.3028e-002	5.9259e-002	1.7850e-002	1.1829e-004	1.7308e-003	4.3162e-004
337	-2.0055e-001	1.1851e-001	5.0291e-002	1.8797e-004	3.2577e-003	5.8025e-004
338	-3.1769e-001	1.7775e-001	9.9150e-002	3.2656e-004	4.7310e-003	5.2596e-004
339	-3.9851e-001	-2.3104e-001	1.7665e-001	-4.1830e-004	5.7771e-003	-3.1171e-004
340	7.3097e-004	-2.0851e-001	1.7667e-001	-3.1166e-004	5.5520e-003	-1.1542e-005
341	-3.9851e-001	2.3104e-001	1.7665e-001	4.1830e-004	5.7771e-003	3.1171e-004
342	7.3097e-004	2.0851e-001	1.7667e-001	3.1166e-004	5.5520e-003	1.1542e-005
343	5.7349e-004	-2.1554e-001	1.8309e-001	5.2446e-004	6.3713e-007	-1.1600e-005
344	5.7349e-004	2.1554e-001	1.8309e-001	-5.2446e-004	6.3713e-007	1.1600e-005
345	8.2493e-003	-1.6123e-001	1.2331e-001	-2.5978e-004	3.6949e-003	-7.9550e-005
346	1.9662e-002	-1.0749e-001	7.6722e-002	-1.8445e-004	2.5233e-003	-5.7287e-005
347	2.0255e-002	-5.3758e-002	4.5795e-002	-1.0885e-004	1.3152e-003	2.0906e-005
348	1.1321e-002	-1.3844e-013	3.0611e-002	2.6806e-018	6.5577e-004	-2.3065e-017
349	2.0255e-002	5.3758e-002	4.5795e-002	1.0885e-004	1.3152e-003	-2.0906e-005
350	1.9662e-002	1.0749e-001	7.6722e-002	1.8445e-004	2.5233e-003	5.7287e-005
351	8.2493e-003	1.6123e-001	1.2331e-001	2.5978e-004	3.6949e-003	7.9550e-005
352	-2.5350e-001	-1.7775e-001	1.0230e-001	-3.1347e-004	3.7876e-003	-4.2105e-004
353	-1.5996e-001	-1.1851e-001	5.5717e-002	-1.7888e-004	2.6087e-003	-4.6242e-004
354	-7.4371e-002	-5.9259e-002	2.4788e-002	-1.1283e-004	1.3869e-003	-3.4313e-004
355	-3.3969e-002	-1.3814e-013	9.6005e-003	2.6250e-018	6.3392e-004	-1.0136e-017
356	-7.4371e-002	5.9259e-002	2.4788e-002	1.1283e-004	1.3869e-003	3.4313e-004
357	-1.5996e-001	1.1851e-001	5.5717e-002	1.7888e-004	2.6087e-003	4.6242e-004

MODELLO DI CALCOLO – PENSILINA STAZIONE DI SERVIZIO

358	-2.5350e-001	1.7775e-001	1.0230e-001	3.1347e-004	3.7876e-003	4.2105e-004
359	-3.1832e-001	-2.3104e-001	1.7715e-001	-4.0295e-004	4.6176e-003	-2.5049e-004
360	8.1354e-004	-2.0956e-001	1.7717e-001	-2.9616e-004	4.4387e-003	-1.6074e-005
361	-3.1832e-001	2.3104e-001	1.7715e-001	4.0295e-004	4.6176e-003	2.5049e-004
362	8.1354e-004	2.0956e-001	1.7717e-001	2.9616e-004	4.4387e-003	1.6074e-005
363	4.4304e-004	-2.1633e-001	1.8301e-001	5.2396e-004	5.8519e-007	-5.3070e-007
364	4.4304e-004	2.1633e-001	1.8301e-001	-5.2396e-004	5.8519e-007	5.3070e-007
365	5.8688e-003	-1.6182e-001	1.2540e-001	-2.5035e-004	2.7654e-003	-5.9213e-005
366	1.4462e-002	-1.0789e-001	8.0480e-002	-1.7790e-004	1.8895e-003	-4.3547e-005
367	1.5060e-002	-5.3955e-002	5.0662e-002	-1.0493e-004	9.8620e-004	1.4922e-005
368	8.4612e-003	-1.5078e-013	3.6022e-002	1.3221e-019	4.9304e-004	-3.0132e-017
369	1.5060e-002	5.3955e-002	5.0662e-002	1.0493e-004	9.8620e-004	-1.4922e-005
370	1.4462e-002	1.0789e-001	8.0480e-002	1.7790e-004	1.8895e-003	4.3547e-005
371	5.8688e-003	1.6182e-001	1.2540e-001	2.5035e-004	2.7654e-003	5.9213e-005
372	-1.9004e-001	-1.7775e-001	1.0440e-001	-3.0388e-004	2.8348e-003	-3.1472e-004
373	-1.2004e-001	-1.1851e-001	5.9474e-002	-1.7221e-004	1.9534e-003	-3.4638e-004
374	-5.5891e-002	-5.9259e-002	2.9655e-002	-1.0882e-004	1.0398e-003	-2.5733e-004
375	-2.5590e-002	-1.5071e-013	1.5012e-002	1.7914e-019	4.7659e-004	-1.4991e-017
376	-5.5891e-002	5.9259e-002	2.9655e-002	1.0882e-004	1.0398e-003	2.5733e-004
377	-1.2004e-001	1.1851e-001	5.9474e-002	1.7221e-004	1.9534e-003	3.4638e-004
378	-1.9004e-001	1.7775e-001	1.0440e-001	3.0388e-004	2.8348e-003	3.1472e-004
379	-2.3845e-001	-2.3104e-001	1.7730e-001	-3.9170e-004	3.4580e-003	-1.8689e-004
380	5.3499e-004	-2.1033e-001	1.7731e-001	-2.8478e-004	3.3238e-003	-9.5772e-006
381	-2.3845e-001	2.3104e-001	1.7730e-001	3.9170e-004	3.4580e-003	1.8689e-004
382	5.3499e-004	2.1033e-001	1.7731e-001	2.8478e-004	3.3238e-003	9.5772e-006
383	3.2283e-004	-2.1525e-001	1.8300e-001	5.2346e-004	1.6802e-007	1.4606e-005
384	3.2283e-004	2.1525e-001	1.8300e-001	-5.2346e-004	1.6802e-007	-1.4606e-005
385	3.4422e-003	-1.6101e-001	1.2241e-001	-2.6327e-004	1.8379e-003	-3.8961e-005
386	9.2486e-003	-1.0735e-001	7.5210e-002	-1.8687e-004	1.2565e-003	-3.0042e-005
387	9.8893e-003	-5.3685e-002	4.3872e-002	-1.1030e-004	6.5687e-004	8.7994e-006
388	5.6338e-003	-1.6247e-013	2.8486e-002	2.2311e-018	3.2926e-004	-2.1575e-017
389	9.8893e-003	5.3685e-002	4.3872e-002	1.1030e-004	6.5687e-004	-8.7994e-006
390	9.2486e-003	1.0735e-001	7.5210e-002	1.8687e-004	1.2565e-003	3.0042e-005
391	3.4422e-003	1.6101e-001	1.2241e-001	2.6327e-004	1.8379e-003	3.8961e-005
392	-1.2676e-001	-1.7775e-001	1.0141e-001	-3.1702e-004	1.8842e-003	-2.0882e-004
393	-8.0188e-002	-1.1851e-001	5.4204e-002	-1.8134e-004	1.2989e-003	-2.3097e-004
394	-3.7363e-002	-5.9259e-002	2.2865e-002	-1.1431e-004	6.9242e-004	-1.7205e-004
395	-1.7104e-002	-1.6238e-013	7.4757e-003	2.2400e-018	3.1817e-004	-7.6004e-018
396	-3.7363e-002	5.9259e-002	2.2865e-002	1.1431e-004	6.9242e-004	1.7205e-004
397	-8.0188e-002	1.1851e-001	5.4204e-002	1.8134e-004	1.2989e-003	2.3097e-004
398	-1.2676e-001	1.7775e-001	1.0141e-001	3.1702e-004	1.8842e-003	2.0882e-004
399	-1.5882e-001	-2.3104e-001	1.7697e-001	-4.0712e-004	2.3015e-003	-1.2343e-004
400	2.3370e-004	-2.0927e-001	1.7699e-001	-3.0036e-004	2.2117e-003	-2.7130e-006

SPOSTAMENTI NODALI "Acc_150" (Fase 1)
 Generato da analisi giovedì 5 settembre 2013 alle ore 09:55:56.

Nodo	Tx	Ty	Tz	Rx	Ry	Rz
1	6.8230e-002	1.1243e-001	-1.3179e-002	-2.7655e-004	5.9620e-003	3.9702e-004
2	4.9262e-002	7.9068e-002	-1.5012e-001	2.3035e-003	1.2567e-004	3.1854e-005
3	0.0000e+000	0.0000e+000	0.0000e+000	0.0000e+000	0.0000e+000	0.0000e+000
4	6.8230e-002	-1.1243e-001	-1.3179e-002	2.7655e-004	5.9620e-003	-3.9702e-004
5	6.1013e-002	-1.1242e-001	-1.4996e-001	6.0844e-003	2.5060e-004	-3.2881e-004
6	0.0000e+000	0.0000e+000	0.0000e+000	0.0000e+000	0.0000e+000	0.0000e+000
7	2.4516e-002	9.8331e-002	-7.1788e-001	-2.4176e-003	-3.3758e-004	9.4167e-005
8	1.8188e-002	7.1178e-002	-1.2425e+000	-2.1945e-003	-4.5161e-004	-1.7596e-005
9	2.4664e-002	3.6792e-002	-1.5850e+000	-1.1017e-003	-5.0299e-004	-3.7510e-005
10	2.8960e-002	9.8125e-014	-1.7036e+000	3.0236e-017	-5.3772e-004	1.9883e-018
11	2.4664e-002	-3.6792e-002	-1.5850e+000	1.1017e-003	-5.0299e-004	3.7510e-005
12	1.8188e-002	-7.1178e-002	-1.2425e+000	2.1945e-003	-4.5161e-004	1.7596e-005
13	2.4516e-002	-9.8331e-002	-7.1788e-001	2.4176e-003	-3.3758e-004	-9.4167e-005
14	4.7469e-002	-7.8838e-002	-7.1394e-001	-2.9322e-003	-3.2113e-004	1.8553e-005
15	4.9515e-002	-6.2650e-002	-1.2399e+000	-2.1739e-003	-4.4373e-004	-3.5302e-005
16	5.9768e-002	-3.4869e-002	-1.5834e+000	-1.1722e-003	-5.0005e-004	-5.5927e-005
17	6.6786e-002	9.9522e-014	-1.7026e+000	3.0901e-017	-5.4542e-004	-3.0857e-019

MODELLO DI CALCOLO – PENSILINA STAZIONE DI SERVIZIO

18	5.9768e-002	3.4869e-002	-1.5834e+000	1.1722e-003	-5.0005e-004	5.5927e-005
19	4.9515e-002	6.2650e-002	-1.2399e+000	2.1739e-003	-4.4373e-004	3.5302e-005
20	4.7469e-002	7.8838e-002	-7.1394e-001	2.9322e-003	-3.2113e-004	-1.8553e-005
21	4.9262e-002	-7.9068e-002	-1.5012e-001	-2.3035e-003	1.2567e-004	-3.1854e-005
22	6.1013e-002	1.1242e-001	-1.4996e-001	-6.0844e-003	2.5060e-004	3.2881e-004
23	0.0000e+000	0.0000e+000	0.0000e+000	0.0000e+000	0.0000e+000	0.0000e+000
24	6.2126e-002	-2.1211e-001	-2.9319e-002	5.2151e-004	-2.0941e-003	9.4810e-006
25	0.0000e+000	0.0000e+000	0.0000e+000	0.0000e+000	0.0000e+000	0.0000e+000
26	6.2126e-002	2.1211e-001	-2.9319e-002	-5.2151e-004	-2.0941e-003	-9.4810e-006
27	0.0000e+000	0.0000e+000	0.0000e+000	0.0000e+000	0.0000e+000	0.0000e+000
28	5.9996e-002	-2.1143e-001	-1.9971e-002	5.1991e-004	-2.5492e-004	-6.3333e-006
29	0.0000e+000	0.0000e+000	0.0000e+000	0.0000e+000	0.0000e+000	0.0000e+000
30	5.9996e-002	2.1143e-001	-1.9971e-002	-5.1991e-004	-2.5492e-004	6.3333e-006
31	0.0000e+000	0.0000e+000	0.0000e+000	0.0000e+000	0.0000e+000	0.0000e+000
32	5.8551e-002	-2.1119e-001	-2.2736e-002	5.1932e-004	8.9341e-004	-1.7989e-006
33	0.0000e+000	0.0000e+000	0.0000e+000	0.0000e+000	0.0000e+000	0.0000e+000
34	5.8551e-002	2.1119e-001	-2.2736e-002	-5.1932e-004	8.9341e-004	1.7989e-006
35	0.0000e+000	0.0000e+000	0.0000e+000	0.0000e+000	0.0000e+000	0.0000e+000
36	5.5903e-002	-2.1193e-001	-2.8212e-002	5.2105e-004	5.6358e-004	8.9067e-006
37	0.0000e+000	0.0000e+000	0.0000e+000	0.0000e+000	0.0000e+000	0.0000e+000
38	5.5903e-002	2.1193e-001	-2.8212e-002	-5.2105e-004	5.6358e-004	-8.9067e-006
39	0.0000e+000	0.0000e+000	0.0000e+000	0.0000e+000	0.0000e+000	0.0000e+000
40	5.5156e-002	1.6650e-001	-5.0679e-001	4.5557e-003	9.1927e-005	8.3695e-006
41	0.0000e+000	0.0000e+000	0.0000e+000	0.0000e+000	0.0000e+000	0.0000e+000
42	6.0490e-002	-2.1393e-001	-5.0648e-001	1.2110e-002	4.4569e-005	1.0715e-006
43	5.9824e-002	2.1334e-001	-5.4708e-002	-5.1984e-004	6.8116e-004	1.7858e-005
44	5.9824e-002	-2.1334e-001	-5.4708e-002	5.1984e-004	6.8116e-004	-1.7858e-005
45	5.8649e-002	1.8785e-001	-1.4501e+000	-4.7767e-003	3.3217e-005	4.8490e-006
46	5.7722e-002	1.3649e-001	-2.4867e+000	-4.3416e-003	1.1639e-005	3.9488e-006
47	5.6950e-002	7.0659e-002	-3.1614e+000	-2.1623e-003	-8.8572e-006	3.1324e-006
48	5.6508e-002	1.0215e-013	-3.3906e+000	-9.5862e-017	-1.9774e-005	-3.4303e-017
49	5.6950e-002	-7.0659e-002	-3.1614e+000	2.1623e-003	-8.8572e-006	-3.1324e-006
50	5.7722e-002	-1.3649e-001	-2.4867e+000	4.3416e-003	1.1639e-005	-3.9488e-006
51	5.8649e-002	-1.8785e-001	-1.4501e+000	4.7767e-003	3.3217e-005	-4.8490e-006
52	5.6279e-002	-1.6411e-001	-1.4423e+000	-5.8042e-003	3.4364e-005	-1.8143e-006
53	5.6850e-002	-1.2959e-001	-2.4816e+000	-4.2997e-003	1.3251e-005	-3.0578e-006
54	5.7519e-002	-7.1879e-002	-3.1582e+000	-2.3040e-003	-7.4473e-006	-2.8079e-006
55	5.7895e-002	9.7461e-014	-3.3885e+000	-1.0027e-016	-1.9810e-005	-1.5276e-017
56	5.7519e-002	7.1879e-002	-3.1582e+000	2.3040e-003	-7.4473e-006	2.8079e-006
57	5.6850e-002	1.2959e-001	-2.4816e+000	4.2997e-003	1.3251e-005	3.0578e-006
58	5.6279e-002	1.6411e-001	-1.4423e+000	5.8042e-003	3.4364e-005	1.8143e-006
59	5.6129e-002	-1.6650e-001	-3.2724e-001	-4.5476e-003	4.3778e-005	8.9063e-008
60	5.9629e-002	2.1338e-001	-3.2692e-001	-1.2102e-002	6.2437e-005	5.4507e-006
61	5.6129e-002	1.6650e-001	-3.2724e-001	4.5476e-003	4.3778e-005	-8.9063e-008
62	5.9629e-002	-2.1338e-001	-3.2692e-001	1.2102e-002	6.2437e-005	-5.4507e-006
63	5.9312e-002	2.1500e-001	-2.3464e-001	-5.1963e-004	7.6478e-008	6.3089e-007
64	5.9312e-002	-2.1500e-001	-2.3464e-001	5.1963e-004	7.6478e-008	-6.3089e-007
65	5.9271e-002	1.8909e-001	-1.6346e+000	-4.7965e-003	3.1531e-005	-9.3041e-008
66	5.9325e-002	1.3731e-001	-2.6747e+000	-4.3553e-003	3.3085e-005	-3.6240e-007
67	5.9406e-002	7.1073e-002	-3.3517e+000	-2.1705e-003	3.4609e-005	-3.6439e-007
68	5.9454e-002	8.8432e-014	-3.5821e+000	7.6488e-017	3.5380e-005	-1.1356e-017
69	5.9406e-002	-7.1073e-002	-3.3517e+000	2.1705e-003	3.4609e-005	3.6439e-007
70	5.9325e-002	-1.3731e-001	-2.6747e+000	4.3553e-003	3.3085e-005	3.6240e-007
71	5.9271e-002	-1.8909e-001	-1.6346e+000	4.7965e-003	3.1531e-005	9.3041e-008
72	5.7066e-002	-1.6411e-001	-1.6268e+000	-5.8243e-003	3.1475e-005	3.2188e-007
73	5.7013e-002	-1.2959e-001	-2.6696e+000	-4.3136e-003	3.2978e-005	1.7324e-007
74	5.6987e-002	-7.1879e-002	-3.3485e+000	-2.3124e-003	3.4506e-005	5.9936e-008
75	5.6978e-002	9.2163e-014	-3.5800e+000	7.9714e-017	3.5360e-005	-6.5442e-018
76	5.6987e-002	7.1879e-002	-3.3485e+000	2.3124e-003	3.4506e-005	-5.9936e-008
77	5.7013e-002	1.2959e-001	-2.6696e+000	4.3136e-003	3.2978e-005	-1.7324e-007
78	5.7066e-002	1.6411e-001	-1.6268e+000	5.8243e-003	3.1475e-005	-3.2188e-007
79	5.7123e-002	-1.6650e-001	-5.0764e-001	-4.5712e-003	3.1453e-005	2.5001e-007
80	5.9301e-002	2.1500e-001	-5.0733e-001	-1.2125e-002	3.0443e-005	5.1490e-007
81	5.7123e-002	1.6650e-001	-5.0764e-001	4.5712e-003	3.1453e-005	-2.5001e-007
82	5.9301e-002	-2.1500e-001	-5.0733e-001	1.2125e-002	3.0443e-005	-5.1490e-007

MODELLO DI CALCOLO – PENSILINA STAZIONE DI SERVIZIO

83	5.8800e-002	2.1369e-001	-4.6485e-002	-5.1943e-004	-7.6368e-004	-1.6898e-005
84	5.8800e-002	-2.1369e-001	-4.6485e-002	5.1943e-004	-7.6368e-004	1.6898e-005
85	5.9895e-002	1.8811e-001	-1.4429e+000	-4.7809e-003	2.9302e-005	-5.0676e-006
86	6.0933e-002	1.3666e-001	-2.4802e+000	-4.3445e-003	5.4161e-005	-4.6744e-006
87	6.1867e-002	7.0747e-002	-3.1554e+000	-2.1640e-003	7.7996e-005	-3.8630e-006
88	6.2408e-002	9.3088e-014	-3.3849e+000	-2.9957e-017	9.0636e-005	-2.1017e-019
89	6.1867e-002	-7.0747e-002	-3.1554e+000	2.1640e-003	7.7996e-005	3.8630e-006
90	6.0933e-002	-1.3666e-001	-2.4802e+000	4.3445e-003	5.4161e-005	4.6744e-006
91	5.9895e-002	-1.8811e-001	-1.4429e+000	4.7809e-003	2.9302e-005	5.0676e-006
92	5.7891e-002	-1.6411e-001	-1.4350e+000	-5.8085e-003	2.8101e-005	2.4115e-006
93	5.7207e-002	-1.2959e-001	-2.4751e+000	-4.3026e-003	5.2312e-005	3.4840e-006
94	5.6466e-002	-7.1879e-002	-3.1522e+000	-2.3058e-003	7.6358e-005	3.0221e-006
95	5.6061e-002	9.1820e-014	-3.3828e+000	-3.0378e-017	9.0639e-005	-6.9415e-018
96	5.6466e-002	7.1879e-002	-3.1522e+000	2.3058e-003	7.6358e-005	-3.0221e-006
97	5.7207e-002	1.2959e-001	-2.4751e+000	4.3026e-003	5.2312e-005	-3.4840e-006
98	5.7891e-002	1.6411e-001	-1.4350e+000	5.8085e-003	2.8101e-005	-2.4115e-006
99	5.8116e-002	-1.6650e-001	-3.1911e-001	-4.5526e-003	2.0008e-005	5.7254e-008
100	5.8973e-002	2.1372e-001	-3.1880e-001	-1.2107e-002	-3.2634e-006	-4.3524e-006
101	5.8116e-002	1.6650e-001	-3.1911e-001	4.5526e-003	2.0008e-005	-5.7254e-008
102	5.8973e-002	-2.1372e-001	-3.1880e-001	1.2107e-002	-3.2634e-006	4.3524e-006
103	5.8242e-002	2.1355e-001	-2.8889e-001	-5.1954e-004	2.5145e-003	1.7535e-005
104	5.8242e-002	-2.1355e-001	-2.8889e-001	5.1954e-004	2.5145e-003	-1.7535e-005
105	5.8621e-002	1.8801e-001	-1.6849e+000	-4.7792e-003	2.5042e-005	-7.3673e-006
106	6.0948e-002	1.3659e-001	-2.7219e+000	-4.3433e-003	7.5531e-005	-1.3606e-005
107	6.3787e-002	7.0711e-002	-3.3969e+000	-2.1633e-003	1.2287e-004	-1.2305e-005
108	6.5386e-002	8.7086e-014	-3.6263e+000	-3.2924e-017	1.4654e-004	-1.6763e-017
109	6.3787e-002	-7.0711e-002	-3.3969e+000	2.1633e-003	1.2287e-004	1.2305e-005
110	6.0948e-002	-1.3659e-001	-2.7219e+000	4.3433e-003	7.5531e-005	1.3606e-005
111	5.8621e-002	-1.8801e-001	-1.6849e+000	4.7792e-003	2.5042e-005	7.3673e-006
112	5.7026e-002	-1.6411e-001	-1.6770e+000	-5.8068e-003	1.9710e-005	8.0170e-006
113	5.5783e-002	-1.2959e-001	-2.7168e+000	-4.3014e-003	7.2046e-005	3.2895e-006
114	5.5303e-002	-7.1879e-002	-3.3937e+000	-2.3051e-003	1.1959e-004	7.0500e-007
115	5.5142e-002	8.5392e-014	-3.6242e+000	-3.5238e-017	1.4580e-004	-2.0876e-017
116	5.5303e-002	7.1879e-002	-3.3937e+000	2.3051e-003	1.1959e-004	-7.0500e-007
117	5.5783e-002	1.2959e-001	-2.7168e+000	4.3014e-003	7.2046e-005	-3.2895e-006
118	5.7026e-002	1.6411e-001	-1.6770e+000	5.8068e-003	1.9710e-005	-8.0170e-006
119	5.9082e-002	-1.6650e-001	-5.6148e-001	-4.5506e-003	-4.0268e-005	1.0405e-005
120	5.8087e-002	2.1358e-001	-5.6116e-001	-1.2105e-002	3.8132e-005	2.1245e-006
121	5.9082e-002	1.6650e-001	-5.6148e-001	4.5506e-003	-4.0268e-005	-1.0405e-005
122	5.8087e-002	-2.1358e-001	-5.6116e-001	1.2105e-002	3.8132e-005	-2.1245e-006
123	5.7533e-002	2.1491e-001	-9.4423e-001	-5.2000e-004	1.0531e-003	-1.1587e-006
124	5.7533e-002	-2.1491e-001	-9.4423e-001	5.2000e-004	1.0531e-003	1.1587e-006
125	5.9185e-002	1.8902e-001	-2.3440e+000	-4.7954e-003	1.8963e-005	-1.3040e-005
126	6.2601e-002	1.3727e-001	-3.3839e+000	-4.3545e-003	9.5122e-005	-1.8249e-005
127	6.6350e-002	7.1049e-002	-4.0607e+000	-2.1701e-003	1.6699e-004	-1.6005e-005
128	6.8473e-002	8.1563e-014	-4.2910e+000	-1.3809e-016	2.0379e-004	-3.8749e-017
129	6.6350e-002	-7.1049e-002	-4.0607e+000	2.1701e-003	1.6699e-004	1.6005e-005
130	6.2601e-002	-1.3727e-001	-3.3839e+000	4.3545e-003	9.5122e-005	1.8249e-005
131	5.9185e-002	-1.8902e-001	-2.3440e+000	4.7954e-003	1.8963e-005	1.3040e-005
132	5.8053e-002	-1.6411e-001	-2.3361e+000	-5.8232e-003	1.2902e-005	1.0050e-005
133	5.6132e-002	-1.2959e-001	-3.3787e+000	-4.3129e-003	8.9715e-005	6.9968e-006
134	5.4838e-002	-7.1879e-002	-4.0575e+000	-2.3120e-003	1.6202e-004	4.1371e-006
135	5.4218e-002	7.5322e-014	-4.2889e+000	-1.4528e-016	2.0310e-004	-2.9723e-017
136	5.4838e-002	7.1879e-002	-4.0575e+000	2.3120e-003	1.6202e-004	-4.1371e-006
137	5.6132e-002	1.2959e-001	-3.3787e+000	4.3129e-003	8.9715e-005	-6.9968e-006
138	5.8053e-002	1.6411e-001	-2.3361e+000	5.8232e-003	1.2902e-005	-1.0050e-005
139	6.0148e-002	-1.6650e-001	-1.2172e+000	-4.5699e-003	-4.8240e-005	9.4857e-006
140	5.7576e-002	2.1491e-001	-1.2169e+000	-1.2124e-002	-1.3505e-005	-3.0423e-006
141	6.0148e-002	1.6650e-001	-1.2172e+000	4.5699e-003	-4.8240e-005	-9.4857e-006
142	5.7576e-002	-2.1491e-001	-1.2169e+000	1.2124e-002	-1.3505e-005	3.0423e-006
143	5.6822e-002	2.1485e-001	-7.4284e-001	-5.2046e-004	-2.1879e-003	-6.3468e-007
144	5.6822e-002	-2.1485e-001	-7.4284e-001	5.2046e-004	-2.1879e-003	6.3468e-007
145	5.9532e-002	1.8898e-001	-2.1424e+000	-4.7947e-003	4.7069e-006	-1.9372e-005
146	6.4185e-002	1.3724e-001	-3.1822e+000	-4.3541e-003	1.1062e-004	-2.3574e-005
147	6.8985e-002	7.1035e-002	-3.8589e+000	-2.1698e-003	2.1118e-004	-2.0298e-005

MODELLO DI CALCOLO – PENSILINA STAZIONE DI SERVIZIO

148	7.1719e-002	5.9470e-014	-4.0892e+000	3.8244e-017	2.6338e-004	-5.0452e-017
149	6.8985e-002	-7.1035e-002	-3.8589e+000	2.1698e-003	2.1118e-004	2.0298e-005
150	6.4185e-002	-1.3724e-001	-3.1822e+000	4.3541e-003	1.1062e-004	2.3574e-005
151	5.9532e-002	-1.8898e-001	-2.1424e+000	4.7947e-003	4.7069e-006	1.9372e-005
152	5.9406e-002	-1.6411e-001	-2.1346e+000	-5.8225e-003	-7.6257e-007	1.2183e-005
153	5.6709e-002	-1.2959e-001	-3.1771e+000	-4.3124e-003	1.0299e-004	1.1366e-005
154	5.4451e-002	-7.1879e-002	-3.8558e+000	-2.3117e-003	2.0423e-004	8.2123e-006
155	5.3289e-002	6.1461e-014	-4.0872e+000	3.7254e-017	2.6275e-004	-3.2269e-017
156	5.4451e-002	7.1879e-002	-3.8558e+000	2.3117e-003	2.0423e-004	-8.2123e-006
157	5.6709e-002	1.2959e-001	-3.1771e+000	4.3124e-003	1.0299e-004	-1.1366e-005
158	5.9406e-002	1.6411e-001	-2.1346e+000	5.8225e-003	-7.6257e-007	-1.2183e-005
159	6.1263e-002	-1.6650e-001	-1.0158e+000	-4.5691e-003	-4.0822e-005	6.8796e-006
160	5.6904e-002	2.1485e-001	-1.0155e+000	-1.2123e-002	-1.0499e-004	-5.8681e-006
161	6.1263e-002	1.6650e-001	-1.0158e+000	4.5691e-003	-4.0822e-005	-6.8796e-006
162	5.6904e-002	-2.1485e-001	-1.0155e+000	1.2123e-002	-1.0499e-004	5.8681e-006
163	5.6093e-002	2.1321e-001	-5.8347e-002	-5.2092e-004	-1.1587e-003	-1.6708e-005
164	5.6093e-002	-2.1321e-001	-5.8347e-002	5.2092e-004	-1.1587e-003	1.6708e-005
165	5.9942e-002	1.8775e-001	-1.4534e+000	-4.7751e-003	6.5692e-006	-2.4631e-005
166	6.5783e-002	1.3642e-001	-2.4897e+000	-4.3405e-003	1.3747e-004	-2.9405e-005
167	7.1746e-002	7.0626e-002	-3.1642e+000	-2.1616e-003	2.6131e-004	-2.5149e-005
168	7.5126e-002	4.5982e-014	-3.3933e+000	8.6207e-017	3.2549e-004	-3.3259e-017
169	7.1746e-002	-7.0626e-002	-3.1642e+000	2.1616e-003	2.6131e-004	2.5149e-005
170	6.5783e-002	-1.3642e-001	-2.4897e+000	4.3405e-003	1.3747e-004	2.9405e-005
171	5.9942e-002	-1.8775e-001	-1.4534e+000	4.7751e-003	6.5692e-006	2.4631e-005
172	5.9770e-002	-1.6411e-001	-1.4455e+000	-5.8026e-003	-1.6595e-006	1.4944e-005
173	5.6490e-002	-1.2959e-001	-2.4846e+000	-4.2985e-003	1.2804e-004	1.3705e-005
174	5.3760e-002	-7.1879e-002	-3.1610e+000	-2.3034e-003	2.5274e-004	9.9148e-006
175	5.2349e-002	5.0122e-014	-3.3912e+000	8.9671e-017	3.2471e-004	-1.8907e-007
176	5.3760e-002	7.1879e-002	-3.1610e+000	2.3034e-003	2.5274e-004	-9.9148e-006
177	5.6490e-002	1.2959e-001	-2.4846e+000	4.2985e-003	1.2804e-004	-1.3705e-005
178	5.9770e-002	1.6411e-001	-1.4455e+000	5.8026e-003	-1.6595e-006	-1.4944e-005
179	6.2306e-002	-1.6650e-001	-3.3084e-001	-4.5457e-003	-7.4672e-005	9.9559e-006
180	5.6355e-002	2.1325e-001	-3.3052e-001	-1.2100e-002	-1.0540e-004	-1.1273e-005
181	6.2306e-002	1.6650e-001	-3.3084e-001	4.5457e-003	-7.4672e-005	-9.9559e-006
182	5.6355e-002	-2.1325e-001	-3.3052e-001	1.2100e-002	-1.0540e-004	1.1273e-005
183	5.5305e-002	2.1400e-001	-6.1720e-001	-4.7304e-004	3.7789e-003	9.2278e-006
184	5.5305e-002	-2.1400e-001	-6.1720e-001	4.7304e-004	3.7789e-003	-9.2278e-006
185	5.9086e-002	1.8834e-001	-2.0144e+000	-4.7846e-003	1.2018e-005	-2.8200e-005
186	6.6385e-002	1.3681e-001	-3.0524e+000	-4.3470e-003	1.6920e-004	-3.8843e-005
187	7.4312e-002	7.0823e-002	-3.7280e+000	-2.1656e-003	3.1626e-004	-3.3728e-005
188	7.8760e-002	3.5134e-014	-3.9577e+000	2.4781e-016	3.9123e-004	-5.3279e-018
189	7.4312e-002	-7.0823e-002	-3.7280e+000	2.1656e-003	3.1626e-004	3.3728e-005
190	6.6385e-002	-1.3681e-001	-3.0524e+000	4.3470e-003	1.6920e-004	3.8843e-005
191	5.9086e-002	-1.8834e-001	-2.0144e+000	4.7846e-003	1.2018e-005	2.8200e-005
192	5.8686e-002	-1.6411e-001	-2.0066e+000	-5.8122e-003	-1.9937e-006	2.0292e-005
193	5.4930e-002	-1.2959e-001	-3.0473e+000	-4.3052e-003	1.5809e-004	1.3030e-005
194	5.2538e-002	-7.1879e-002	-3.7248e+000	-2.3074e-003	3.0606e-004	7.3233e-006
195	5.1398e-002	4.6774e-014	-3.9556e+000	2.6908e-016	3.8968e-004	-5.8293e-018
196	5.2538e-002	7.1879e-002	-3.7248e+000	2.3074e-003	3.0606e-004	-7.3233e-006
197	5.4930e-002	1.2959e-001	-3.0473e+000	4.3052e-003	1.5809e-004	-1.3030e-005
198	5.8686e-002	1.6411e-001	-2.0066e+000	5.8122e-003	-1.9937e-006	-2.0292e-005
199	6.3320e-002	-1.6650e-001	-8.8991e-001	-4.5570e-003	-1.5435e-004	2.2243e-005
200	5.5375e-002	2.1402e-001	-8.8960e-001	-1.2111e-002	-3.1249e-005	-1.0281e-005
201	6.3320e-002	1.6650e-001	-8.8991e-001	4.5570e-003	-1.5435e-004	-2.2243e-005
202	5.5375e-002	-2.1402e-001	-8.8960e-001	1.2111e-002	-3.1249e-005	1.0281e-005
203	5.4422e-002	2.1684e-001	-1.5265e+000	-4.0759e-004	1.4105e-003	2.3322e-005
204	5.4422e-002	-2.1684e-001	-1.5265e+000	4.0759e-004	1.4105e-003	-2.3322e-005
205	6.1603e-002	1.9046e-001	-2.9315e+000	-4.8184e-003	2.1259e-005	-3.8677e-005
206	7.0099e-002	1.3823e-001	-3.9755e+000	-4.3705e-003	2.0402e-004	-4.0821e-005
207	7.8212e-002	7.1529e-002	-4.6550e+000	-2.1796e-003	3.7372e-004	-3.3716e-005
208	8.2741e-002	4.0042e-014	-4.8867e+000	4.4580e-017	4.6165e-004	-2.2813e-018
209	7.8212e-002	-7.1529e-002	-4.6550e+000	2.1796e-003	3.7372e-004	3.3716e-005
210	7.0099e-002	-1.3823e-001	-3.9755e+000	4.3705e-003	2.0402e-004	4.0821e-005
211	6.1603e-002	-1.9046e-001	-2.9315e+000	4.8184e-003	2.1259e-005	3.8677e-005
212	6.0606e-002	-1.6411e-001	-2.9237e+000	-5.8466e-003	6.4602e-006	1.9210e-005

MODELLO DI CALCOLO – PENSILINA STAZIONE DI SERVIZIO

213	5.6278e-002	-1.2959e-001	-3.9704e+000	-4.3291e-003	1.9088e-004	1.8485e-005
214	5.2472e-002	-7.1879e-002	-4.6519e+000	-2.3217e-003	3.6197e-004	1.4306e-005
215	5.0433e-002	4.4067e-014	-4.8846e+000	4.1543e-017	4.6073e-004	-1.0566e-017
216	5.2472e-002	7.1879e-002	-4.6519e+000	2.3217e-003	3.6197e-004	-1.4306e-005
217	5.6278e-002	1.2959e-001	-3.9704e+000	4.3291e-003	1.9088e-004	-1.8485e-005
218	6.0606e-002	1.6411e-001	-2.9237e+000	5.8466e-003	6.4602e-006	-1.9210e-005
219	6.4496e-002	-1.6650e-001	-1.8000e+000	-4.5972e-003	-1.5707e-004	1.7954e-005
220	5.4751e-002	2.1678e-001	-1.7997e+000	-1.2152e-002	-1.0289e-004	-3.4524e-005
221	6.4496e-002	1.6650e-001	-1.8000e+000	4.5972e-003	-1.5707e-004	-1.7954e-005
222	5.4751e-002	-2.1678e-001	-1.7997e+000	1.2152e-002	-1.0289e-004	3.4524e-005
223	5.3296e-002	2.1135e-001	-1.2429e+000	-3.4213e-004	-3.1651e-003	-1.6893e-004
224	5.3296e-002	-2.1135e-001	-1.2429e+000	3.4213e-004	-3.1651e-003	1.6893e-004
225	7.6252e-002	1.8636e-001	-2.6158e+000	-4.6792e-003	2.4115e-004	-6.2771e-005
226	8.4074e-002	1.3549e-001	-3.6370e+000	-4.2791e-003	3.9261e-004	-1.8138e-005
227	8.6276e-002	7.0159e-002	-4.3033e+000	-2.1366e-003	4.8737e-004	-4.4950e-006
228	8.7019e-002	3.2985e-014	-4.5310e+000	6.9378e-017	5.3593e-004	-1.8879e-017
229	8.6276e-002	-7.0159e-002	-4.3033e+000	2.1366e-003	4.8737e-004	4.4950e-006
230	8.4074e-002	-1.3549e-001	-3.6370e+000	4.2791e-003	3.9261e-004	1.8138e-005
231	7.6252e-002	-1.8636e-001	-2.6158e+000	4.6792e-003	2.4115e-004	6.2771e-005
232	5.9901e-002	-1.5821e-001	-2.6079e+000	-5.7048e-003	2.2747e-004	1.1191e-005
233	5.6912e-002	-1.2565e-001	-3.6319e+000	-4.2360e-003	3.8369e-004	1.7777e-005
234	5.2380e-002	-6.9913e-002	-4.3001e+000	-2.2763e-003	4.8124e-004	2.2205e-005
235	4.9452e-002	3.8873e-014	-4.5290e+000	7.2300e-017	5.3786e-004	-1.6531e-017
236	5.2380e-002	6.9913e-002	-4.3001e+000	2.2763e-003	4.8124e-004	-2.2205e-005
237	5.6912e-002	1.2565e-001	-3.6319e+000	4.2360e-003	3.8369e-004	-1.7777e-005
238	5.9901e-002	1.5821e-001	-2.6079e+000	5.7048e-003	2.2747e-004	-1.1191e-005
239	6.5748e-002	-1.5883e-001	-1.5128e+000	-4.4182e-003	-1.0883e-004	7.3752e-005
240	5.6657e-002	2.1145e-001	-1.5125e+000	-1.1971e-002	-1.7069e-004	-1.6058e-004
241	6.5748e-002	1.5883e-001	-1.5128e+000	4.4182e-003	-1.0883e-004	-7.3752e-005
242	5.6657e-002	-2.1145e-001	-1.5125e+000	1.1971e-002	-1.7069e-004	1.6058e-004
243	5.2097e-002	1.1248e-001	-1.1332e-002	-2.7667e-004	-3.8998e-003	-3.9490e-004
244	5.2097e-002	-1.1248e-001	-1.1332e-002	2.7667e-004	-3.8998e-003	3.9490e-004
245	9.4825e-002	9.8364e-002	-7.1615e-001	-2.4182e-003	4.2675e-004	-9.0888e-005
246	1.0081e-001	7.1201e-002	-1.2409e+000	-2.1949e-003	5.3441e-004	1.7922e-005
247	9.4347e-002	3.6803e-002	-1.5834e+000	-1.1019e-003	5.7951e-004	3.7184e-005
248	9.0064e-002	3.0328e-014	-1.7021e+000	3.0604e-017	6.1040e-004	-7.5515e-018
249	9.4347e-002	-3.6803e-002	-1.5834e+000	1.1019e-003	5.7951e-004	-3.7184e-005
250	1.0081e-001	-7.1201e-002	-1.2409e+000	2.1949e-003	5.3441e-004	-1.7922e-005
251	9.4825e-002	-9.8364e-002	-7.1615e-001	2.4182e-003	4.2675e-004	9.0888e-005
252	6.5645e-002	-7.8839e-002	-7.1222e-001	-2.9328e-003	4.0933e-004	-1.7139e-005
253	6.3669e-002	-6.2651e-002	-1.2383e+000	-2.1743e-003	5.2711e-004	3.3726e-005
254	5.3871e-002	-3.4869e-002	-1.5819e+000	-1.1724e-003	5.7702e-004	5.3569e-005
255	4.7157e-002	3.2010e-014	-1.7010e+000	3.2923e-017	6.1787e-004	-1.4238e-017
256	5.3871e-002	3.4869e-002	-1.5819e+000	1.1724e-003	5.7702e-004	-5.3569e-005
257	6.3669e-002	6.2651e-002	-1.2383e+000	2.1743e-003	5.2711e-004	-3.3726e-005
258	6.5645e-002	7.8839e-002	-7.1222e-001	2.9328e-003	4.0933e-004	1.7139e-005
259	6.4568e-002	-7.9069e-002	-1.4828e-001	-2.3041e-003	-5.4349e-005	3.6507e-005
260	5.9214e-002	1.1246e-001	-1.4813e-001	-6.0851e-003	-1.1900e-004	-3.2293e-004
261	6.4568e-002	7.9069e-002	-1.4828e-001	2.3041e-003	-5.4349e-005	-3.6507e-005
262	5.9214e-002	-1.1246e-001	-1.4813e-001	6.0851e-003	-1.1900e-004	3.2293e-004
263	6.6589e-002	2.1138e-001	-1.9604e+000	-3.3441e-004	5.6055e-003	1.6853e-004
264	6.6589e-002	-2.1138e-001	-1.9604e+000	3.3441e-004	5.6055e-003	-1.6853e-004
265	4.3425e-002	1.8638e-001	-3.3334e+000	-4.6795e-003	-1.5169e-004	6.4636e-005
266	3.5285e-002	1.3551e-001	-4.3548e+000	-4.2793e-003	-3.0987e-004	1.9329e-005
267	3.2865e-002	7.0166e-002	-5.0210e+000	-2.1368e-003	-4.1119e-004	5.3250e-006
268	3.2001e-002	1.0288e-013	-5.2488e+000	2.4223e-018	-4.6340e-004	1.6979e-017
269	3.2865e-002	-7.0166e-002	-5.0210e+000	2.1368e-003	-4.1119e-004	-5.3250e-006
270	3.5285e-002	-1.3551e-001	-4.3548e+000	4.2793e-003	-3.0987e-004	-1.9329e-005
271	4.3425e-002	-1.8638e-001	-3.3334e+000	4.6795e-003	-1.5169e-004	-6.4636e-005
272	5.3547e-002	-1.5821e-001	-3.3256e+000	-5.7051e-003	-1.3959e-004	-1.0905e-005
273	5.6638e-002	-1.2566e-001	-4.3496e+000	-4.2362e-003	-3.0044e-004	-1.8715e-005
274	6.1412e-002	-6.9913e-002	-5.0179e+000	-2.2764e-003	-4.0460e-004	-2.3337e-005
275	6.4493e-002	1.0340e-013	-5.2467e+000	-4.1753e-019	-4.6537e-004	2.0978e-017
276	6.1412e-002	6.9913e-002	-5.0179e+000	2.2764e-003	-4.0460e-004	2.3337e-005
277	5.6638e-002	1.2566e-001	-4.3496e+000	4.2362e-003	-3.0044e-004	1.8715e-005

MODELLO DI CALCOLO – PENSILINA STAZIONE DI SERVIZIO

278	5.3547e-002	1.5821e-001	-3.3256e+000	5.7051e-003	-1.3959e-004	1.0905e-005
279	4.8155e-002	-1.5883e-001	-2.2304e+000	-4.4186e-003	1.7014e-004	-7.1040e-005
280	6.3238e-002	2.1147e-001	-2.2300e+000	-1.1972e-002	3.0493e-004	1.5981e-004
281	4.8155e-002	1.5883e-001	-2.2304e+000	4.4186e-003	1.7014e-004	7.1040e-005
282	6.3238e-002	-2.1147e-001	-2.2300e+000	1.1972e-002	3.0493e-004	-1.5981e-004
283	6.5024e-002	2.1674e-001	-2.8317e+000	-3.9228e-004	-2.0210e-004	-2.4256e-005
284	6.5024e-002	-2.1674e-001	-2.8317e+000	3.9228e-004	-2.0210e-004	2.4256e-005
285	5.7701e-002	1.9039e-001	-4.2365e+000	-4.8172e-003	5.7792e-005	3.9704e-005
286	4.9044e-002	1.3818e-001	-5.2802e+000	-4.3697e-003	-1.2765e-004	4.1373e-005
287	4.0838e-002	7.1505e-002	-5.9596e+000	-2.1791e-003	-2.9998e-004	3.4039e-005
288	3.6263e-002	1.0972e-013	-6.1912e+000	8.6465e-017	-3.8940e-004	3.9991e-019
289	4.0838e-002	-7.1505e-002	-5.9596e+000	2.1791e-003	-2.9998e-004	-3.4039e-005
290	4.9044e-002	-1.3818e-001	-5.2802e+000	4.3697e-003	-1.2765e-004	-4.1373e-005
291	5.7701e-002	-1.9039e-001	-4.2365e+000	4.8172e-003	5.7792e-005	-3.9704e-005
292	5.3180e-002	-1.6411e-001	-4.2286e+000	-5.8454e-003	7.1811e-005	-1.8780e-005
293	5.7511e-002	-1.2959e-001	-5.2751e+000	-4.3283e-003	-1.1429e-004	-1.8768e-005
294	6.1410e-002	-7.1879e-002	-5.9565e+000	-2.3212e-003	-2.8803e-004	-1.4782e-005
295	6.3514e-002	1.1508e-013	-6.1891e+000	8.6655e-017	-3.8851e-004	3.9405e-018
296	6.1410e-002	7.1879e-002	-5.9565e+000	2.3212e-003	-2.8803e-004	1.4782e-005
297	5.7511e-002	1.2959e-001	-5.2751e+000	4.3283e-003	-1.1429e-004	1.8768e-005
298	5.3180e-002	1.6411e-001	-4.2286e+000	5.8454e-003	7.1811e-005	1.8780e-005
299	4.9570e-002	-1.6650e-001	-3.1052e+000	-4.5958e-003	2.2234e-004	-1.6285e-005
300	6.4700e-002	2.1669e-001	-3.1049e+000	-1.2150e-002	2.0318e-004	3.4529e-005
301	4.9570e-002	1.6650e-001	-3.1052e+000	4.5958e-003	2.2234e-004	1.6285e-005
302	6.4700e-002	-2.1669e-001	-3.1049e+000	1.2150e-002	2.0318e-004	-3.4529e-005
303	6.3707e-002	2.1470e-001	-1.8987e+000	-4.5014e-004	-5.4143e-003	2.3649e-006
304	6.3707e-002	-2.1470e-001	-1.8987e+000	4.5014e-004	-5.4143e-003	-2.3649e-006
305	5.9759e-002	1.8887e-001	-3.2979e+000	-4.7929e-003	5.0151e-005	2.7885e-005
306	5.2516e-002	1.3716e-001	-4.3373e+000	-4.3528e-003	-1.0319e-004	3.8669e-005
307	4.4637e-002	7.0998e-002	-5.0138e+000	-2.1690e-003	-2.4642e-004	3.3510e-005
308	4.0233e-002	1.0401e-013	-5.2440e+000	3.8244e-017	-3.1923e-004	-2.4221e-017
309	4.4637e-002	-7.0998e-002	-5.0138e+000	2.1690e-003	-2.4642e-004	-3.3510e-005
310	5.2516e-002	-1.3716e-001	-4.3373e+000	4.3528e-003	-1.0319e-004	-3.8669e-005
311	5.9759e-002	-1.8887e-001	-3.2979e+000	4.7929e-003	5.0151e-005	-2.7885e-005
312	5.5779e-002	-1.6411e-001	-3.2900e+000	-5.8207e-003	6.5412e-005	-1.9818e-005
313	5.9360e-002	-1.2959e-001	-4.3322e+000	-4.3111e-003	-9.2360e-005	-1.1968e-005
314	6.1531e-002	-7.1879e-002	-5.0107e+000	-2.3109e-003	-2.3647e-004	-6.3715e-006
315	6.2553e-002	1.0706e-013	-5.2419e+000	4.3110e-017	-3.1762e-004	-2.2763e-017
316	6.1531e-002	7.1879e-002	-5.0107e+000	2.3109e-003	-2.3647e-004	6.3715e-006
317	5.9360e-002	1.2959e-001	-4.3322e+000	4.3111e-003	-9.2360e-005	1.1968e-005
318	5.5779e-002	1.6411e-001	-3.2900e+000	5.8207e-003	6.5412e-005	1.9818e-005
319	5.0952e-002	-1.6650e-001	-2.1716e+000	-4.5669e-003	2.3818e-004	-2.3346e-005
320	6.3536e-002	2.1470e-001	-2.1713e+000	-1.2121e-002	6.2289e-005	1.2297e-005
321	5.0952e-002	1.6650e-001	-2.1716e+000	4.5669e-003	2.3818e-004	2.3346e-005
322	6.3536e-002	-2.1470e-001	-2.1713e+000	1.2121e-002	6.2289e-005	-1.2297e-005
323	6.2418e-002	2.1316e-001	-2.4704e-001	-5.0801e-004	-3.9838e-003	-1.5332e-005
324	6.2418e-002	-2.1316e-001	-2.4704e-001	5.0801e-004	-3.9838e-003	1.5332e-005
325	6.0494e-002	1.8771e-001	-1.6420e+000	-4.7746e-003	5.3962e-005	2.0728e-005
326	5.4564e-002	1.3640e-001	-2.6782e+000	-4.3401e-003	-7.3478e-005	3.3199e-005
327	4.7709e-002	7.0615e-002	-3.3526e+000	-2.1614e-003	-1.9336e-004	2.9462e-005
328	4.3855e-002	9.8063e-014	-3.5817e+000	7.0779e-017	-2.5396e-004	-3.1526e-018
329	4.7709e-002	-7.0615e-002	-3.3526e+000	2.1614e-003	-1.9336e-004	-2.9462e-005
330	5.4564e-002	-1.3640e-001	-2.6782e+000	4.3401e-003	-7.3478e-005	-3.3199e-005
331	6.0494e-002	-1.8771e-001	-1.6420e+000	4.7746e-003	5.3962e-005	-2.0728e-005
332	5.6354e-002	-1.6411e-001	-1.6341e+000	-5.8021e-003	6.5755e-005	-1.7924e-005
333	5.9395e-002	-1.2959e-001	-2.6731e+000	-4.2982e-003	-6.4547e-005	-9.2685e-006
334	6.0946e-002	-7.1879e-002	-3.3495e+000	-2.3031e-003	-1.8503e-004	-3.7655e-006
335	6.1605e-002	1.0179e-013	-3.5796e+000	7.3986e-017	-2.5237e-004	-5.4552e-018
336	6.0946e-002	7.1879e-002	-3.3495e+000	2.3031e-003	-1.8503e-004	3.7655e-006
337	5.9395e-002	1.2959e-001	-2.6731e+000	4.2982e-003	-6.4547e-005	9.2685e-006
338	5.6354e-002	1.6411e-001	-1.6341e+000	5.8021e-003	6.5755e-005	1.7924e-005
339	5.2107e-002	-1.6650e-001	-5.1952e-001	-4.5451e-003	1.9187e-004	-2.0448e-005
340	6.2544e-002	2.1321e-001	-5.1921e-001	-1.2099e-002	6.3092e-005	-3.7613e-007
341	5.2107e-002	1.6650e-001	-5.1952e-001	4.5451e-003	1.9187e-004	2.0448e-005
342	6.2544e-002	-2.1321e-001	-5.1921e-001	1.2099e-002	6.3092e-005	3.7613e-007

MODELLO DI CALCOLO – PENSILINA STAZIONE DI SERVIZIO

343	6.1654e-002	2.1420e-001	-6.8331e-002	-5.2115e-004	1.4654e-003	1.1011e-005
344	6.1654e-002	-2.1420e-001	-6.8331e-002	5.2115e-004	1.4654e-003	-1.1011e-005
345	5.9136e-002	1.8849e-001	-1.4661e+000	-4.7870e-003	5.6120e-005	1.8295e-005
346	5.4639e-002	1.3691e-001	-2.5045e+000	-4.3487e-003	-4.5368e-005	2.3127e-005
347	4.9917e-002	7.0873e-002	-3.1804e+000	-2.1666e-003	-1.4199e-004	2.0016e-005
348	4.7232e-002	1.0219e-013	-3.4102e+000	6.6858e-018	-1.9202e-004	1.8305e-018
349	4.9917e-002	-7.0873e-002	-3.1804e+000	2.1666e-003	-1.4199e-004	-2.0016e-005
350	5.4639e-002	-1.3691e-001	-2.5045e+000	4.3487e-003	-4.5368e-005	-2.3127e-005
351	5.9136e-002	-1.8849e-001	-1.4661e+000	4.7870e-003	5.6120e-005	-1.8295e-005
352	5.5001e-002	-1.6411e-001	-1.4583e+000	-5.8146e-003	6.1896e-005	-1.1842e-005
353	5.7558e-002	-1.2959e-001	-2.4994e+000	-4.3069e-003	-3.8055e-005	-1.0484e-005
354	5.9618e-002	-7.1879e-002	-3.1772e+000	-2.3084e-003	-1.3530e-004	-7.3205e-006
355	6.0666e-002	1.0250e-013	-3.4081e+000	7.5371e-018	-1.9134e-004	6.4469e-018
356	5.9618e-002	7.1879e-002	-3.1772e+000	2.3084e-003	-1.3530e-004	7.3205e-006
357	5.7558e-002	1.2959e-001	-2.4994e+000	4.3069e-003	-3.8055e-005	1.0484e-005
358	5.5001e-002	1.6411e-001	-1.4583e+000	5.8146e-003	6.1896e-005	1.1842e-005
359	5.3093e-002	-1.6650e-001	-3.4111e-001	-4.5598e-003	1.0693e-004	-6.9973e-006
360	6.1523e-002	2.1422e-001	-3.4079e-001	-1.2114e-002	1.4724e-004	4.6468e-006
361	5.3093e-002	1.6650e-001	-3.4111e-001	4.5598e-003	1.0693e-004	6.9973e-006
362	6.1523e-002	-2.1422e-001	-3.4079e-001	1.2114e-002	1.4724e-004	-4.6468e-006
363	6.1011e-002	2.1498e-001	-4.4520e-001	-5.2068e-004	4.0938e-004	4.4134e-007
364	6.1011e-002	-2.1498e-001	-4.4520e-001	5.2068e-004	4.0938e-004	-4.4134e-007
365	5.9339e-002	1.8908e-001	-1.8451e+000	-4.7962e-003	4.8424e-005	1.3084e-005
366	5.6025e-002	1.3730e-001	-2.8852e+000	-4.3551e-003	-2.5962e-005	1.7360e-005
367	5.2470e-002	7.1067e-002	-3.5621e+000	-2.1704e-003	-9.6434e-005	1.5119e-005
368	5.0453e-002	1.0102e-013	-3.7925e+000	1.1756e-016	-1.3273e-004	5.7797e-018
369	5.2470e-002	-7.1067e-002	-3.5621e+000	2.1704e-003	-9.6434e-005	-1.5119e-005
370	5.6025e-002	-1.3730e-001	-2.8852e+000	4.3551e-003	-2.5962e-005	-1.7360e-005
371	5.9339e-002	-1.8908e-001	-1.8451e+000	4.7962e-003	4.8424e-005	-1.3084e-005
372	5.5786e-002	-1.6411e-001	-1.8373e+000	-5.8241e-003	5.3184e-005	-9.1824e-006
373	5.7655e-002	-1.2959e-001	-2.8801e+000	-4.3135e-003	-2.0646e-005	-7.2649e-006
374	5.9046e-002	-7.1879e-002	-3.5590e+000	-2.3123e-003	-9.1557e-005	-4.7307e-006
375	5.9737e-002	1.0657e-013	-3.7904e+000	1.2649e-016	-1.3215e-004	-5.9880e-019
376	5.9046e-002	7.1879e-002	-3.5590e+000	2.3123e-003	-9.1557e-005	4.7307e-006
377	5.7655e-002	1.2959e-001	-2.8801e+000	4.3135e-003	-2.0646e-005	7.2649e-006
378	5.5786e-002	1.6411e-001	-1.8373e+000	5.8241e-003	5.3184e-005	9.1824e-006
379	5.4122e-002	-1.6650e-001	-7.1820e-001	-4.5709e-003	9.4947e-005	-6.9680e-006
380	6.0975e-002	2.1498e-001	-7.1789e-001	-1.2125e-002	1.0365e-004	2.7237e-006
381	5.4122e-002	1.6650e-001	-7.1820e-001	4.5709e-003	9.4947e-005	6.9680e-006
382	6.0975e-002	-2.1498e-001	-7.1789e-001	1.2125e-002	1.0365e-004	-2.7237e-006
383	6.0373e-002	2.1391e-001	-2.3410e-001	-5.2021e-004	-1.4454e-003	-1.4509e-005
384	6.0373e-002	-2.1391e-001	-2.3410e-001	5.2021e-004	-1.4454e-003	1.4509e-005
385	5.9820e-002	1.8827e-001	-1.6311e+000	-4.7835e-003	4.0625e-005	7.5273e-006
386	5.7605e-002	1.3677e-001	-2.6689e+000	-4.3463e-003	-7.5521e-006	1.2556e-005
387	5.5002e-002	7.0801e-002	-3.3443e+000	-2.1651e-003	-5.2761e-005	1.1221e-005
388	5.3536e-002	1.0792e-013	-3.5740e+000	-1.3354e-016	-7.5556e-005	3.9860e-018
389	5.5002e-002	-7.0801e-002	-3.3443e+000	2.1651e-003	-5.2761e-005	-1.1221e-005
390	5.7605e-002	-1.3677e-001	-2.6689e+000	4.3463e-003	-7.5521e-006	-1.2556e-005
391	5.9820e-002	-1.8827e-001	-1.6311e+000	4.7835e-003	4.0625e-005	-7.5273e-006
392	5.6842e-002	-1.6411e-001	-1.6232e+000	-5.8111e-003	4.5008e-005	-7.0844e-006
393	5.8017e-002	-1.2959e-001	-2.6638e+000	-4.3044e-003	-4.1990e-006	-3.4900e-006
394	5.8584e-002	-7.1879e-002	-3.3412e+000	-2.3069e-003	-4.9627e-005	-1.2859e-006
395	5.8814e-002	1.0245e-013	-3.5719e+000	-1.4677e-016	-7.4937e-005	-1.1698e-017
396	5.8584e-002	7.1879e-002	-3.3412e+000	2.3069e-003	-4.9627e-005	1.2859e-006
397	5.8017e-002	1.2959e-001	-2.6638e+000	4.3044e-003	-4.1990e-006	3.4900e-006
398	5.6842e-002	1.6411e-001	-1.6232e+000	5.8111e-003	4.5008e-005	7.0844e-006
399	5.5156e-002	-1.6650e-001	-5.0679e-001	-4.5557e-003	9.1927e-005	-8.3695e-006
400	6.0490e-002	2.1393e-001	-5.0648e-001	-1.2110e-002	4.4569e-005	-1.0715e-006

SPOSTAMENTI NODALI "Permanenti" (Fase 1)

Generato da analisi giovedì 5 settembre 2013 alle ore 09:55:56.

Nodo	Tx	Ty	Tz	Rx	Ry	Rz
1	4.0229e-002	6.7239e-002	-8.7747e-003	-1.6537e-004	3.5075e-003	1.4387e-004
2	3.0874e-002	4.7387e-002	-8.9839e-002	1.4329e-003	6.5826e-005	7.6190e-006

MODELLO DI CALCOLO – PENSILINA STAZIONE DI SERVIZIO

3	0.0000e+000	0.0000e+000	0.0000e+000	0.0000e+000	0.0000e+000	0.0000e+000
4	4.0229e-002	-6.7239e-002	-8.7747e-003	1.6537e-004	3.5075e-003	-1.4387e-004
5	3.7474e-002	-6.7243e-002	-8.9675e-002	3.5893e-003	1.5060e-004	-1.2903e-004
6	0.0000e+000	0.0000e+000	0.0000e+000	0.0000e+000	0.0000e+000	0.0000e+000
7	2.2640e-002	5.8964e-002	-4.2913e-001	-1.4626e-003	-1.0392e-004	4.1470e-005
8	1.9133e-002	4.2854e-002	-7.4379e-001	-1.3364e-003	-1.6335e-004	-1.8025e-006
9	2.0696e-002	2.2272e-002	-9.5060e-001	-6.8882e-004	-1.9865e-004	-1.0726e-005
10	2.1869e-002	4.5729e-014	-1.0237e+000	1.8674e-017	-2.2028e-004	1.7397e-018
11	2.0696e-002	-2.2272e-002	-9.5060e-001	6.8882e-004	-1.9865e-004	1.0726e-005
12	1.9133e-002	-4.2854e-002	-7.4379e-001	1.3364e-003	-1.6335e-004	1.8025e-006
13	2.2640e-002	-5.8964e-002	-4.2913e-001	1.4626e-003	-1.0392e-004	-4.1470e-005
14	2.9641e-002	-4.7236e-002	-4.2692e-001	-1.7402e-003	-9.7501e-005	8.2873e-006
15	3.0413e-002	-3.7601e-002	-7.4238e-001	-1.2907e-003	-1.5906e-004	-1.3850e-005
16	3.4520e-002	-2.0994e-002	-9.4976e-001	-6.9197e-004	-1.9635e-004	-2.2261e-005
17	3.7358e-002	4.6602e-014	-1.0231e+000	1.9077e-017	-2.2310e-004	6.7477e-019
18	3.4520e-002	2.0994e-002	-9.4976e-001	6.9197e-004	-1.9635e-004	2.2261e-005
19	3.0413e-002	3.7601e-002	-7.4238e-001	1.2907e-003	-1.5906e-004	-1.3850e-005
20	2.9641e-002	4.7236e-002	-4.2692e-001	1.7402e-003	-9.7501e-005	-8.2873e-006
21	3.0874e-002	-4.7387e-002	-8.9839e-002	-1.4329e-003	6.5826e-005	-7.6190e-006
22	3.7474e-002	6.7243e-002	-8.9675e-002	-3.5893e-003	1.5060e-004	1.2903e-004
23	0.0000e+000	0.0000e+000	0.0000e+000	0.0000e+000	0.0000e+000	0.0000e+000
24	3.6730e-002	-1.0201e-001	-1.7795e-002	2.5082e-004	-1.2229e-003	4.5700e-006
25	0.0000e+000	0.0000e+000	0.0000e+000	0.0000e+000	0.0000e+000	0.0000e+000
26	3.6730e-002	1.0201e-001	-1.7795e-002	-2.5082e-004	-1.2229e-003	-4.5700e-006
27	0.0000e+000	0.0000e+000	0.0000e+000	0.0000e+000	0.0000e+000	0.0000e+000
28	3.5421e-002	-1.0169e-001	-1.2330e-002	2.5006e-004	-1.4938e-004	-3.0471e-006
29	0.0000e+000	0.0000e+000	0.0000e+000	0.0000e+000	0.0000e+000	0.0000e+000
30	3.5421e-002	1.0169e-001	-1.2330e-002	-2.5006e-004	-1.4938e-004	3.0471e-006
31	0.0000e+000	0.0000e+000	0.0000e+000	0.0000e+000	0.0000e+000	0.0000e+000
32	3.4518e-002	-1.0157e-001	-1.3945e-002	2.4977e-004	5.1885e-004	-8.5912e-007
33	0.0000e+000	0.0000e+000	0.0000e+000	0.0000e+000	0.0000e+000	0.0000e+000
34	3.4518e-002	1.0157e-001	-1.3945e-002	-2.4977e-004	5.1885e-004	8.5912e-007
35	0.0000e+000	0.0000e+000	0.0000e+000	0.0000e+000	0.0000e+000	0.0000e+000
36	3.2910e-002	-1.0193e-001	-1.7151e-002	2.5062e-004	3.3831e-004	4.2516e-006
37	0.0000e+000	0.0000e+000	0.0000e+000	0.0000e+000	0.0000e+000	0.0000e+000
38	3.2910e-002	1.0193e-001	-1.7151e-002	-2.5062e-004	3.3831e-004	-4.2516e-006
39	0.0000e+000	0.0000e+000	0.0000e+000	0.0000e+000	0.0000e+000	0.0000e+000
40	3.2995e-002	7.9593e-002	-2.6629e-001	2.2367e-003	4.7889e-005	3.8084e-006
41	0.0000e+000	0.0000e+000	0.0000e+000	0.0000e+000	0.0000e+000	0.0000e+000
42	3.5713e-002	-1.0289e-001	-2.6603e-001	5.7575e-003	2.0636e-005	5.4611e-007
43	3.5312e-002	1.0261e-001	-3.2371e-002	-2.5002e-004	3.9835e-004	8.5609e-006
44	3.5312e-002	-1.0261e-001	-3.2371e-002	2.5002e-004	3.9835e-004	-8.5609e-006
45	3.4774e-002	9.0555e-002	-6.9977e-001	-2.3033e-003	2.0173e-005	2.2359e-006
46	3.4355e-002	6.6102e-002	-1.1980e+000	-2.1105e-003	1.1279e-005	1.7609e-006
47	3.4019e-002	3.4454e-002	-1.5251e+000	-1.0771e-003	2.8525e-006	1.3458e-006
48	3.3831e-002	4.8895e-014	-1.6394e+000	-4.5923e-017	-1.6441e-006	-1.6199e-017
49	3.4019e-002	-3.4454e-002	-1.5251e+000	1.0771e-003	2.8525e-006	-1.3458e-006
50	3.4355e-002	-6.6102e-002	-1.1980e+000	2.1105e-003	1.1279e-005	-1.7609e-006
51	3.4774e-002	-9.0555e-002	-6.9977e-001	2.3033e-003	2.0173e-005	-2.2359e-006
52	3.3346e-002	-7.8448e-002	-6.9617e-001	-2.7681e-003	2.0555e-005	-4.9748e-007
53	3.3542e-002	-6.2079e-002	-1.1957e+000	-2.0562e-003	1.1949e-005	-1.1137e-006
54	3.3798e-002	-3.4570e-002	-1.5237e+000	-1.1054e-003	3.4396e-006	-1.0961e-006
55	3.3947e-002	4.6656e-014	-1.6385e+000	-4.8086e-017	-1.6540e-006	-6.7878e-018
56	3.3798e-002	3.4570e-002	-1.5237e+000	1.1054e-003	3.4396e-006	1.0961e-006
57	3.3542e-002	6.2079e-002	-1.1957e+000	2.0562e-003	1.1949e-005	1.1137e-006
58	3.3346e-002	7.8448e-002	-6.9617e-001	2.7681e-003	2.0555e-005	4.9748e-007
59	3.3348e-002	-7.9594e-002	-1.6234e-001	-2.2328e-003	2.3046e-005	3.9208e-007
60	3.5221e-002	1.0263e-001	-1.6209e-001	-5.7536e-003	3.4186e-005	2.4389e-006
61	3.3348e-002	7.9594e-002	-1.6234e-001	2.2328e-003	2.3046e-005	-3.9208e-007
62	3.5221e-002	-1.0263e-001	-1.6209e-001	5.7536e-003	3.4186e-005	-2.4389e-006
63	3.4994e-002	1.0341e-001	-1.3736e-001	-2.4992e-004	-2.7735e-007	3.0324e-007
64	3.4994e-002	-1.0341e-001	-1.3736e-001	2.4992e-004	-2.7735e-007	-3.0324e-007
65	3.4977e-002	9.1152e-002	-8.0695e-001	-2.3128e-003	1.8499e-005	-6.3378e-008
66	3.5007e-002	6.6500e-002	-1.3069e+000	-2.1171e-003	1.9392e-005	-1.9939e-007
67	3.5052e-002	3.4653e-002	-1.6351e+000	-1.0811e-003	2.0265e-005	-1.9879e-007

MODELLO DI CALCOLO – PENSILINA STAZIONE DI SERVIZIO

68	3.5078e-002	4.2284e-014	-1.7500e+000	3.9075e-017	2.0709e-005	-5.4638e-018
69	3.5052e-002	-3.4653e-002	-1.6351e+000	1.0811e-003	2.0265e-005	1.9879e-007
70	3.5007e-002	-6.6500e-002	-1.3069e+000	2.1171e-003	1.9392e-005	1.9939e-007
71	3.4977e-002	-9.1152e-002	-8.0695e-001	2.3128e-003	1.8499e-005	6.3378e-008
72	3.3683e-002	-7.8448e-002	-8.0335e-001	-2.7777e-003	1.8465e-005	1.7947e-007
73	3.3652e-002	-6.2079e-002	-1.3045e+000	-2.0629e-003	1.9330e-005	1.0670e-007
74	3.3635e-002	-3.4570e-002	-1.6336e+000	-1.1094e-003	2.0206e-005	4.5414e-008
75	3.3629e-002	4.4128e-014	-1.7490e+000	3.9299e-017	2.0699e-005	-3.1051e-018
76	3.3635e-002	3.4570e-002	-1.6336e+000	1.1094e-003	2.0206e-005	-4.5414e-008
77	3.3652e-002	6.2079e-002	-1.3045e+000	2.0629e-003	1.9330e-005	-1.0670e-007
78	3.3683e-002	7.8448e-002	-8.0335e-001	2.7777e-003	1.8465e-005	-1.7947e-007
79	3.3714e-002	-7.9593e-002	-2.6756e-001	-2.2441e-003	1.8407e-005	1.3636e-007
80	3.4989e-002	1.0340e-001	-2.6731e-001	-5.7651e-003	1.7813e-005	2.4679e-007
81	3.3714e-002	7.9593e-002	-2.6756e-001	2.2441e-003	1.8407e-005	-1.3636e-007
82	3.4989e-002	-1.0340e-001	-2.6731e-001	5.7651e-003	1.7813e-005	-2.4679e-007
83	3.4676e-002	1.0278e-001	-2.7487e-002	-2.4982e-004	-4.4608e-004	-8.0986e-006
84	3.4676e-002	-1.0278e-001	-2.7487e-002	2.4982e-004	-4.4608e-004	-8.0986e-006
85	3.5180e-002	9.0681e-002	-6.9535e-001	-2.3053e-003	1.6513e-005	-2.3812e-006
86	3.5662e-002	6.6187e-002	-1.1939e+000	-2.1119e-003	2.7290e-005	-2.1588e-006
87	3.6087e-002	3.4496e-002	-1.5213e+000	-1.0780e-003	3.7627e-005	-1.7432e-006
88	3.6329e-002	4.4370e-014	-1.6357e+000	-1.3805e-017	4.3115e-005	9.4204e-020
89	3.6087e-002	-3.4496e-002	-1.5213e+000	1.0780e-003	3.7627e-005	1.7432e-006
90	3.5662e-002	-6.6187e-002	-1.1939e+000	2.1119e-003	2.7290e-005	2.1588e-006
91	3.5180e-002	-9.0681e-002	-6.9535e-001	2.3053e-003	1.6513e-005	2.3812e-006
92	3.4043e-002	-7.8449e-002	-6.9175e-001	-2.7701e-003	1.6097e-005	8.2912e-007
93	3.3780e-002	-6.2080e-002	-1.1916e+000	-2.0576e-003	2.6484e-005	1.3732e-006
94	3.3479e-002	-3.4570e-002	-1.5198e+000	-1.1062e-003	3.6910e-005	1.2415e-006
95	3.3310e-002	4.3765e-014	-1.6348e+000	-1.4129e-017	4.3109e-005	-3.1253e-018
96	3.3479e-002	3.4570e-002	-1.5198e+000	1.1062e-003	3.6910e-005	-1.2415e-006
97	3.3780e-002	6.2080e-002	-1.1916e+000	2.0576e-003	2.6484e-005	-1.3732e-006
98	3.4043e-002	7.8449e-002	-6.9175e-001	2.7701e-003	1.6097e-005	-8.2912e-007
99	3.4080e-002	-7.9594e-002	-1.5750e-001	-2.2352e-003	1.4269e-005	-3.2334e-007
100	3.4756e-002	1.0279e-001	-1.5725e-001	-5.7561e-003	4.6348e-007	-1.9086e-006
101	3.4080e-002	7.9594e-002	-1.5750e-001	2.2352e-003	1.4269e-005	3.2334e-007
102	3.4756e-002	-1.0279e-001	-1.5725e-001	5.7561e-003	4.6348e-007	1.9086e-006
103	3.4327e-002	1.0271e-001	-1.6841e-001	-2.4988e-004	1.4639e-003	8.4339e-006
104	3.4327e-002	-1.0271e-001	-1.6841e-001	2.4988e-004	1.4639e-003	-8.4339e-006
105	3.4475e-002	9.0630e-002	-8.3609e-001	-2.3045e-003	1.5153e-005	-3.3270e-006
106	3.5548e-002	6.6152e-002	-1.3345e+000	-2.1113e-003	3.6402e-005	-6.3596e-006
107	3.6863e-002	3.4479e-002	-1.6618e+000	-1.0776e-003	5.6106e-005	-5.6831e-006
108	3.7590e-002	4.1654e-014	-1.7762e+000	-1.5953e-017	6.5826e-005	-7.1971e-018
109	3.6863e-002	-3.4479e-002	-1.6618e+000	1.0776e-003	5.6106e-005	5.6831e-006
110	3.5548e-002	-6.6152e-002	-1.3345e+000	2.1113e-003	3.6402e-005	6.3596e-006
111	3.4475e-002	-9.0630e-002	-8.3609e-001	2.3045e-003	1.5153e-005	3.3270e-006
112	3.3488e-002	-7.8449e-002	-8.3249e-001	-2.7693e-003	1.2595e-005	3.2318e-006
113	3.3051e-002	-6.2079e-002	-1.3322e+000	-2.0571e-003	3.4951e-005	7.4336e-007
114	3.2985e-002	-3.4570e-002	-1.6603e+000	-1.1059e-003	5.4725e-005	-3.3835e-007
115	3.2990e-002	4.0832e-014	-1.7752e+000	-1.7081e-017	6.5435e-005	-9.2494e-018
116	3.2985e-002	3.4570e-002	-1.6603e+000	1.1059e-003	5.4725e-005	3.3835e-007
117	3.3051e-002	6.2079e-002	-1.3322e+000	2.0571e-003	3.4951e-005	-7.4336e-007
118	3.3488e-002	7.8449e-002	-8.3249e-001	2.7693e-003	1.2595e-005	-3.2318e-006
119	3.4429e-002	-7.9594e-002	-2.9841e-001	-2.2342e-003	-1.7613e-005	4.9675e-006
120	3.4252e-002	1.0272e-001	-2.9816e-001	-5.7551e-003	2.7781e-005	1.0041e-006
121	3.4429e-002	7.9594e-002	-2.9841e-001	2.2342e-003	-1.7613e-005	-4.9675e-006
122	3.4252e-002	-1.0272e-001	-2.9816e-001	5.7551e-003	2.7781e-005	-1.0041e-006
123	3.3896e-002	1.0336e-001	-5.4986e-001	-2.5010e-004	6.1235e-004	-5.6161e-007
124	3.3896e-002	-1.0336e-001	-5.4986e-001	2.5010e-004	6.1235e-004	5.6161e-007
125	3.4657e-002	9.1118e-002	-1.2193e+000	-2.3122e-003	1.1040e-005	-6.0474e-006
126	3.6234e-002	6.6478e-002	-1.7191e+000	-2.1167e-003	4.3399e-005	-8.4474e-006
127	3.7949e-002	3.4641e-002	-2.0473e+000	-1.0809e-003	7.3712e-005	-7.2818e-006
128	3.8902e-002	3.9368e-014	-2.1621e+000	-6.9679e-017	8.9130e-005	-1.7359e-017
129	3.7949e-002	-3.4641e-002	-2.0473e+000	1.0809e-003	7.3712e-005	7.2818e-006
130	3.6234e-002	-6.6478e-002	-1.7191e+000	2.1167e-003	4.3399e-005	8.4474e-006
131	3.4657e-002	-9.1118e-002	-1.2193e+000	2.3122e-003	1.1040e-005	6.0474e-006
132	3.3970e-002	-7.8448e-002	-1.2157e+000	-2.7772e-003	8.3453e-006	3.8193e-006

MODELLO DI CALCOLO – PENSILINA STAZIONE DI SERVIZIO

133	3.3276e-002	-6.2079e-002	-1.7168e+000	-2.0626e-003	4.1109e-005	2.2500e-006
134	3.2865e-002	-3.4570e-002	-2.0458e+000	-1.1092e-003	7.1594e-005	1.1550e-006
135	3.2669e-002	3.6240e-014	-2.1612e+000	-7.2851e-017	8.8767e-005	-1.2953e-017
136	3.2865e-002	3.4570e-002	-2.0458e+000	1.1092e-003	7.1594e-005	-1.1550e-006
137	3.3276e-002	6.2079e-002	-1.7168e+000	2.0626e-003	4.1109e-005	-2.2500e-006
138	3.3970e-002	7.8448e-002	-1.2157e+000	2.7772e-003	8.3453e-006	-3.8193e-006
139	3.4835e-002	-7.9593e-002	-6.8004e-001	-2.2435e-003	-1.9672e-005	4.0554e-006
140	3.3917e-002	1.0336e-001	-6.7979e-001	-5.7644e-003	7.6755e-008	-1.4555e-006
141	3.4835e-002	7.9593e-002	-6.8004e-001	2.2435e-003	-1.9672e-005	-4.0554e-006
142	3.3917e-002	-1.0336e-001	-6.7979e-001	5.7644e-003	7.6755e-008	1.4555e-006
143	3.3465e-002	1.0333e-001	-4.3232e-001	-2.5033e-004	-1.2746e-003	-2.7830e-007
144	3.3465e-002	-1.0333e-001	-4.3232e-001	2.5033e-004	-1.2746e-003	2.7830e-007
145	3.4719e-002	9.1097e-002	-1.1017e+000	-2.3119e-003	2.1939e-006	-9.1066e-006
146	3.6875e-002	6.6464e-002	-1.6015e+000	-2.1165e-003	4.7888e-005	-1.0879e-005
147	3.9062e-002	3.4634e-002	-1.9296e+000	-1.0807e-003	9.1111e-005	-9.1847e-006
148	4.0286e-002	2.9230e-014	-2.0444e+000	1.8291e-017	1.1351e-004	-2.2664e-017
149	3.9062e-002	-3.4634e-002	-1.9296e+000	1.0807e-003	9.1111e-005	9.1847e-006
150	3.6875e-002	-6.6464e-002	-1.6015e+000	2.1165e-003	4.7888e-005	1.0879e-005
151	3.4719e-002	-9.1097e-002	-1.1017e+000	2.3119e-003	2.1939e-006	9.1066e-006
152	3.4645e-002	-7.8448e-002	-1.0981e+000	-2.7769e-003	1.4186e-007	4.4547e-006
153	3.3639e-002	-6.2079e-002	-1.5991e+000	-2.0623e-003	4.4593e-005	4.1511e-006
154	3.2792e-002	-3.4570e-002	-1.9281e+000	-1.1091e-003	8.8093e-005	3.0337e-006
155	3.2345e-002	3.0188e-014	-2.0435e+000	1.7970e-017	1.1318e-004	-1.3881e-017
156	3.2792e-002	3.4570e-002	-1.9281e+000	1.1091e-003	8.8093e-005	-3.0337e-006
157	3.3639e-002	6.2079e-002	-1.5991e+000	2.0623e-003	4.4593e-005	-4.1511e-006
158	3.4645e-002	7.8448e-002	-1.0981e+000	2.7769e-003	1.4186e-007	-4.4547e-006
159	3.5269e-002	-7.9593e-002	-5.6250e-001	-2.2431e-003	-1.2569e-005	2.1100e-006
160	3.3500e-002	1.0333e-001	-5.6225e-001	-5.7640e-003	-5.0617e-005	-2.5259e-006
161	3.5269e-002	7.9593e-002	-5.6250e-001	2.2431e-003	-1.2569e-005	-2.1100e-006
162	3.3500e-002	-1.0333e-001	-5.6225e-001	5.7640e-003	-5.0617e-005	2.5259e-006
163	3.3025e-002	1.0254e-001	-3.4053e-002	-2.5056e-004	-6.7118e-004	-7.9801e-006
164	3.3025e-002	-1.0254e-001	-3.4053e-002	2.5056e-004	-6.7118e-004	7.9801e-006
165	3.4801e-002	9.0505e-002	-7.0127e-001	-2.3025e-003	2.6133e-006	-1.1515e-005
166	3.7505e-002	6.6069e-002	-1.1994e+000	-2.1099e-003	5.8806e-005	-1.3600e-005
167	4.0228e-002	3.4438e-002	-1.5264e+000	-1.0768e-003	1.1170e-004	-1.1411e-005
168	4.1744e-002	2.3265e-014	-1.6407e+000	4.1134e-017	1.3903e-004	-1.4817e-017
169	4.0228e-002	-3.4438e-002	-1.5264e+000	1.0768e-003	1.1170e-004	1.1411e-005
170	3.7505e-002	-6.6069e-002	-1.1994e+000	2.1099e-003	5.8806e-005	1.3600e-005
171	3.4801e-002	-9.0505e-002	-7.0127e-001	2.3025e-003	2.6133e-006	1.1515e-005
172	3.4737e-002	-7.8449e-002	-6.9767e-001	-2.7673e-003	-7.4396e-007	5.4671e-006
173	3.3531e-002	-6.2080e-002	-1.1970e+000	-2.0557e-003	5.4756e-005	4.8510e-006
174	3.2541e-002	-3.4570e-002	-1.5249e+000	-1.1051e-003	1.0800e-004	3.5060e-006
175	3.2017e-002	2.5229e-014	-1.6397e+000	4.2577e-017	1.3861e-004	-7.5151e-018
176	3.2541e-002	3.4570e-002	-1.5249e+000	1.1051e-003	1.0800e-004	-3.5060e-006
177	3.3531e-002	6.2080e-002	-1.1970e+000	2.0557e-003	5.4756e-005	-4.8510e-006
178	3.4737e-002	7.8449e-002	-6.9767e-001	2.7673e-003	-7.4396e-007	-5.4671e-006
179	3.5658e-002	-7.9594e-002	-1.6400e-001	-2.2319e-003	-2.9641e-005	3.5347e-006
180	3.3145e-002	1.0256e-001	-1.6375e-001	-5.7527e-003	-4.8306e-005	-5.0454e-006
181	3.5658e-002	7.9594e-002	-1.6400e-001	2.2319e-003	-2.9641e-005	-3.5347e-006
182	3.3145e-002	-1.0256e-001	-1.6375e-001	5.7527e-003	-4.8306e-005	5.0454e-006
183	3.2548e-002	1.0295e-001	-3.6195e-001	-2.3388e-004	2.2127e-003	4.6364e-006
184	3.2548e-002	-1.0295e-001	-3.6195e-001	2.3388e-004	2.2127e-003	-4.6364e-006
185	3.4272e-002	9.0808e-002	-1.0303e+000	-2.3073e-003	6.0522e-006	-1.3023e-005
186	3.7647e-002	6.6271e-002	-1.5292e+000	-2.1133e-003	7.2866e-005	-1.8073e-005
187	4.1296e-002	3.4538e-002	-1.8568e+000	-1.0788e-003	1.3487e-004	-1.5451e-005
188	4.3305e-002	1.8276e-014	-1.9714e+000	1.2801e-016	1.6622e-004	-1.1203e-018
189	4.1296e-002	-3.4538e-002	-1.8568e+000	1.0788e-003	1.3487e-004	1.5451e-005
190	3.7647e-002	-6.6271e-002	-1.5292e+000	2.1133e-003	7.2866e-005	1.8073e-005
191	3.4272e-002	-9.0808e-002	-1.0303e+000	2.3073e-003	6.0522e-006	1.3023e-005
192	3.4047e-002	-7.8449e-002	-1.0267e+000	-2.7722e-003	-3.8128e-007	7.7603e-006
193	3.2711e-002	-6.2080e-002	-1.5269e+000	-2.0591e-003	6.8165e-005	3.9237e-006
194	3.2011e-002	-3.4570e-002	-1.8554e+000	-1.1071e-003	1.3052e-004	1.7145e-006
195	3.1684e-002	2.4316e-014	-1.9704e+000	1.3637e-016	1.6540e-004	-9.8863e-019
196	3.2011e-002	3.4570e-002	-1.8554e+000	1.1071e-003	1.3052e-004	-1.7145e-006
197	3.2711e-002	6.2080e-002	-1.5269e+000	2.0591e-003	6.8165e-005	-3.9237e-006

MODELLO DI CALCOLO – PENSILINA STAZIONE DI SERVIZIO

198	3.4047e-002	7.8449e-002	-1.0267e+000	2.7722e-003	-3.8128e-007	-7.7603e-006
199	3.6029e-002	-7.9594e-002	-4.9202e-001	-2.2376e-003	-7.2895e-005	9.8768e-006
200	3.2578e-002	1.0296e-001	-4.9177e-001	-5.7585e-003	-1.8344e-006	-4.8329e-006
201	3.6029e-002	7.9594e-002	-4.9202e-001	2.2376e-003	-7.2895e-005	-9.8768e-006
202	3.2578e-002	-1.0296e-001	-4.9177e-001	5.7585e-003	-1.8344e-006	4.8329e-006
203	3.2024e-002	1.0404e-001	-8.9493e-001	-2.1107e-004	8.3004e-004	7.9084e-006
204	3.2024e-002	-1.0404e-001	-8.9493e-001	2.1107e-004	8.3004e-004	-7.9084e-006
205	3.5097e-002	9.1623e-002	-1.5662e+000	-2.3203e-003	7.2474e-006	-1.7606e-005
206	3.9064e-002	6.6814e-002	-2.0675e+000	-2.1223e-003	8.5997e-005	-1.9518e-005
207	4.2916e-002	3.4809e-002	-2.3966e+000	-1.0842e-003	1.5837e-004	-1.5984e-005
208	4.5023e-002	2.1243e-014	-2.5119e+000	2.7315e-017	1.9552e-004	5.5084e-019
209	4.2916e-002	-3.4809e-002	-2.3966e+000	1.0842e-003	1.5837e-004	1.5984e-005
210	3.9064e-002	-6.6814e-002	-2.0675e+000	2.1223e-003	8.5997e-005	1.9518e-005
211	3.5097e-002	-9.1623e-002	-1.5662e+000	2.3203e-003	7.2474e-006	1.7606e-005
212	3.4801e-002	-7.8447e-002	-1.5626e+000	-2.7854e-003	8.0368e-007	7.4403e-006
213	3.3241e-002	-6.2078e-002	-2.0651e+000	-2.0682e-003	8.0388e-005	5.9458e-006
214	3.2011e-002	-3.4570e-002	-2.3951e+000	-1.1126e-003	1.5330e-004	4.3051e-006
215	3.1345e-002	2.3608e-014	-2.5110e+000	2.5684e-017	1.9489e-004	-3.5421e-018
216	3.2011e-002	3.4570e-002	-2.3951e+000	1.1126e-003	1.5330e-004	-4.3051e-006
217	3.3241e-002	6.2078e-002	-2.0651e+000	2.0682e-003	8.0388e-005	-5.9458e-006
218	3.4801e-002	7.8447e-002	-1.5626e+000	2.7854e-003	8.0368e-007	-7.4403e-006
219	3.6491e-002	-7.9592e-002	-1.0253e+000	-2.2530e-003	-7.1784e-005	8.5445e-006
220	3.2161e-002	1.0402e-001	-1.0250e+000	-5.7741e-003	-4.1735e-005	-1.3655e-005
221	3.6491e-002	7.9592e-002	-1.0253e+000	2.2530e-003	-7.1784e-005	-8.5445e-006
222	3.2161e-002	-1.0402e-001	-1.0250e+000	5.7741e-003	-4.1735e-005	1.3655e-005
223	3.1411e-002	1.0214e-001	-7.3032e-001	-1.8825e-004	-1.8498e-003	-5.9073e-005
224	3.1411e-002	-1.0214e-001	-7.3032e-001	1.8825e-004	-1.8498e-003	5.9073e-005
225	4.0283e-002	9.0204e-002	-1.3882e+000	-2.2621e-003	8.1335e-005	-2.7333e-005
226	4.4197e-002	6.5868e-002	-1.8801e+000	-2.0845e-003	1.5261e-004	-1.2114e-005
227	4.6062e-002	3.4335e-002	-2.2039e+000	-1.0672e-003	2.0171e-004	-6.0164e-006
228	4.6884e-002	1.8248e-014	-2.3178e+000	4.5412e-017	2.2673e-004	-8.0937e-018
229	4.6062e-002	-3.4335e-002	-2.2039e+000	1.0672e-003	2.0171e-004	6.0164e-006
230	4.4197e-002	-6.5868e-002	-1.8801e+000	2.0845e-003	1.5261e-004	1.2114e-005
231	4.0283e-002	-9.0204e-002	-1.3882e+000	2.2621e-003	8.1335e-005	2.7333e-005
232	3.4803e-002	-7.5609e-002	-1.3846e+000	-2.7261e-003	7.5920e-005	4.4397e-006
233	3.3671e-002	-6.0187e-002	-1.8778e+000	-2.0297e-003	1.4823e-004	6.1483e-006
234	3.2061e-002	-3.3624e-002	-2.2024e+000	-1.0945e-003	1.9841e-004	7.6940e-006
235	3.1000e-002	2.1558e-014	-2.3169e+000	4.1651e-017	2.2715e-004	-7.1793e-018
236	3.2061e-002	3.3624e-002	-2.2024e+000	1.0945e-003	1.9841e-004	-7.6940e-006
237	3.3671e-002	6.0187e-002	-1.8778e+000	2.0297e-003	1.4823e-004	-6.1483e-006
238	3.4803e-002	7.5609e-002	-1.3846e+000	2.7261e-003	7.5920e-005	-4.4397e-006
239	3.6995e-002	-7.5903e-002	-8.5918e-001	-2.1776e-003	-4.7744e-005	2.7354e-005
240	3.2625e-002	1.0217e-001	-8.5893e-001	-5.6983e-003	-9.1315e-005	-5.8879e-005
241	3.6995e-002	7.5903e-002	-8.5918e-001	2.1776e-003	-4.7744e-005	-2.7354e-005
242	3.2625e-002	-1.0217e-001	-8.5893e-001	5.6983e-003	-9.1315e-005	5.8879e-005
243	3.0759e-002	6.7265e-002	-7.6962e-003	-1.6543e-004	-2.3021e-003	-1.4264e-004
244	3.0759e-002	-6.7265e-002	-7.6962e-003	1.6543e-004	-2.3021e-003	1.4264e-004
245	4.7772e-002	5.8983e-002	-4.2813e-001	-1.4629e-003	1.5612e-004	-3.9552e-005
246	5.1079e-002	4.2867e-002	-7.4284e-001	-1.3366e-003	2.1181e-004	1.9991e-006
247	4.9521e-002	2.2279e-002	-9.4969e-001	-6.8895e-004	2.4344e-004	1.0541e-005
248	4.8355e-002	1.7203e-014	-1.0228e+000	1.8321e-017	2.6282e-004	-2.9081e-018
249	4.9521e-002	-2.2279e-002	-9.4969e-001	6.8895e-004	2.4344e-004	-1.0541e-005
250	5.1079e-002	-4.2867e-002	-7.4284e-001	1.3366e-003	2.1181e-004	-1.9991e-006
251	4.7772e-002	-5.8983e-002	-4.2813e-001	1.4629e-003	1.5612e-004	3.9552e-005
252	3.7126e-002	-4.7236e-002	-4.2592e-001	-1.7405e-003	1.4913e-004	-7.4618e-006
253	3.6394e-002	-3.7601e-002	-7.4143e-001	-1.2909e-003	2.0787e-004	1.2932e-005
254	3.2553e-002	-2.0994e-002	-9.4884e-001	-6.9210e-004	2.4141e-004	2.0886e-005
255	2.9892e-002	1.8212e-014	-1.0223e+000	1.9774e-017	2.6551e-004	-6.5642e-018
256	3.2553e-002	2.0994e-002	-9.4884e-001	6.9210e-004	2.4141e-004	-2.0886e-005
257	3.6394e-002	3.7601e-002	-7.4143e-001	1.2909e-003	2.0787e-004	-1.2932e-005
258	3.7126e-002	4.7236e-002	-4.2592e-001	1.7405e-003	1.4913e-004	7.4618e-006
259	3.6311e-002	-4.7387e-002	-8.8768e-002	-1.4333e-003	-2.4069e-005	1.0337e-005
260	3.3456e-002	6.7268e-002	-8.8604e-002	-3.5897e-003	-7.3601e-005	-1.2561e-004
261	3.6311e-002	4.7387e-002	-8.8768e-002	1.4333e-003	-2.4069e-005	-1.0337e-005
262	3.3456e-002	-6.7268e-002	-8.8604e-002	3.5897e-003	-7.3601e-005	1.2561e-004

MODELLO DI CALCOLO – PENSILINA STAZIONE DI SERVIZIO

263	3.9319e-002	1.0216e-001	-1.1497e+000	-1.8555e-004	3.2758e-003	5.8840e-005
264	3.9319e-002	-1.0216e-001	-1.1497e+000	1.8555e-004	3.2758e-003	-5.8840e-005
265	3.0325e-002	9.0216e-002	-1.8076e+000	-2.2623e-003	-2.8972e-005	2.8426e-005
266	2.6224e-002	6.5876e-002	-2.2996e+000	-2.0846e-003	-1.0419e-004	1.2816e-005
267	2.4231e-002	3.4339e-002	-2.6233e+000	-1.0673e-003	-1.5713e-004	6.5054e-006
268	2.3337e-002	4.8379e-014	-2.7373e+000	4.8744e-018	-1.8428e-004	9.4606e-018
269	2.4231e-002	-3.4339e-002	-2.6233e+000	1.0673e-003	-1.5713e-004	-6.5054e-006
270	2.6224e-002	-6.5876e-002	-2.2996e+000	2.0846e-003	-1.0419e-004	-1.2816e-005
271	3.0325e-002	-9.0216e-002	-1.8076e+000	2.2623e-003	-2.8972e-005	-2.8426e-005
272	3.2159e-002	-7.5609e-002	-1.8040e+000	-2.7263e-003	-2.4476e-005	-4.2711e-006
273	3.3350e-002	-6.0187e-002	-2.2972e+000	-2.0298e-003	-9.9507e-005	-6.6938e-006
274	3.5101e-002	-3.3624e-002	-2.6219e+000	-1.0946e-003	-1.5354e-004	-8.3537e-006
275	3.6251e-002	4.8881e-014	-2.7364e+000	3.1173e-018	-1.8472e-004	1.1986e-017
276	3.5101e-002	3.3624e-002	-2.6219e+000	1.0946e-003	-1.5354e-004	8.3537e-006
277	3.3350e-002	6.0187e-002	-2.2972e+000	2.0298e-003	-9.9507e-005	6.6938e-006
278	3.2159e-002	7.5609e-002	-1.8040e+000	2.7263e-003	-2.4476e-005	4.2711e-006
279	3.0234e-002	-7.5903e-002	-1.2785e+000	-2.1778e-003	8.3662e-005	-2.5768e-005
280	3.8110e-002	1.0219e-001	-1.2783e+000	-5.6985e-003	1.6985e-004	5.8429e-005
281	3.0234e-002	7.5903e-002	-1.2785e+000	2.1778e-003	8.3662e-005	2.5768e-005
282	3.8110e-002	-1.0219e-001	-1.2783e+000	5.6985e-003	1.6985e-004	-5.8429e-005
283	3.8449e-002	1.0399e-001	-1.6577e+000	-2.0574e-004	-1.2378e-004	-8.3673e-006
284	3.8449e-002	-1.0399e-001	-1.6577e+000	2.0574e-004	-1.2378e-004	8.3673e-006
285	3.5300e-002	9.1588e-002	-2.3289e+000	-2.3197e-003	3.9103e-005	1.8199e-005
286	3.1237e-002	6.6791e-002	-2.8300e+000	-2.1219e-003	-4.1245e-005	1.9862e-005
287	2.7327e-002	3.4798e-002	-3.1590e+000	-1.0840e-003	-1.1519e-004	1.6195e-005
288	2.5190e-002	5.2069e-014	-3.2743e+000	4.9883e-017	-1.5323e-004	1.2510e-018
289	2.7327e-002	-3.4798e-002	-3.1590e+000	1.0840e-003	-1.1519e-004	-1.6195e-005
290	3.1237e-002	-6.6791e-002	-2.8300e+000	2.1219e-003	-4.1245e-005	-1.9862e-005
291	3.5300e-002	-9.1588e-002	-2.3289e+000	2.3197e-003	3.9103e-005	-1.8199e-005
292	3.2361e-002	-7.8447e-002	-2.3253e+000	-2.7848e-003	4.5089e-005	-7.1995e-006
293	3.3922e-002	-6.2078e-002	-2.8277e+000	-2.0678e-003	-3.5509e-005	-6.1040e-006
294	3.5205e-002	-3.4570e-002	-3.1576e+000	-1.1124e-003	-1.1001e-004	-4.5695e-006
295	3.5908e-002	5.5350e-014	-3.2734e+000	5.1658e-017	-1.5262e-004	3.2191e-018
296	3.5205e-002	3.4570e-002	-3.1576e+000	1.1124e-003	-1.1001e-004	4.5695e-006
297	3.3922e-002	6.2078e-002	-2.8277e+000	2.0678e-003	-3.5509e-005	6.1040e-006
298	3.2361e-002	7.8447e-002	-2.3253e+000	2.7848e-003	4.5089e-005	7.1995e-006
299	3.0832e-002	-7.9592e-002	-1.7880e+000	-2.2524e-003	1.1002e-004	-7.5801e-006
300	3.8316e-002	1.0397e-001	-1.7878e+000	-5.7734e-003	1.0045e-004	1.3590e-005
301	3.0832e-002	7.9592e-002	-1.7880e+000	2.2524e-003	1.1002e-004	7.5801e-006
302	3.8316e-002	-1.0397e-001	-1.7878e+000	5.7734e-003	1.0045e-004	-1.3590e-005
303	3.7671e-002	1.0328e-001	-1.1110e+000	-2.2593e-004	-3.1674e-003	9.6855e-007
304	3.7671e-002	-1.0328e-001	-1.1110e+000	2.2593e-004	-3.1674e-003	-9.6855e-007
305	3.5862e-002	9.1060e-002	-1.7802e+000	-2.3113e-003	3.0472e-005	1.2846e-005
306	3.2515e-002	6.6439e-002	-2.2799e+000	-2.1160e-003	-3.4167e-005	1.8006e-005
307	2.8887e-002	3.4622e-002	-2.6079e+000	-1.0805e-003	-9.3976e-005	1.5355e-005
308	2.6900e-002	4.9564e-014	-2.7227e+000	2.2448e-017	-1.2409e-004	-1.0956e-017
309	2.8887e-002	-3.4622e-002	-2.6079e+000	1.0805e-003	-9.3976e-005	-1.5355e-005
310	3.2515e-002	-6.6439e-002	-2.2799e+000	2.1160e-003	-3.4167e-005	-1.8006e-005
311	3.5862e-002	-9.1060e-002	-1.7802e+000	2.3113e-003	3.0472e-005	-1.2846e-005
312	3.3514e-002	-7.8448e-002	-1.7766e+000	-2.7763e-003	3.7636e-005	-7.4967e-006
313	3.4747e-002	-6.2079e-002	-2.2776e+000	-2.0619e-003	-2.9624e-005	-3.2891e-006
314	3.5315e-002	-3.4570e-002	-2.6065e+000	-1.1088e-003	-8.9773e-005	-1.1383e-006
315	3.5571e-002	5.1502e-014	-2.7218e+000	2.7475e-017	-1.2323e-004	-1.0979e-017
316	3.5315e-002	3.4570e-002	-2.6065e+000	1.1088e-003	-8.9773e-005	1.1383e-006
317	3.4747e-002	6.2079e-002	-2.2776e+000	2.0619e-003	-2.9624e-005	3.2891e-006
318	3.3514e-002	7.8448e-002	-1.7766e+000	2.7763e-003	3.7636e-005	7.4967e-006
319	3.1414e-002	-7.9593e-002	-1.2411e+000	-2.2424e-003	1.2209e-004	-1.0562e-005
320	3.7591e-002	1.0328e-001	-1.2409e+000	-5.7633e-003	2.0206e-005	5.9574e-006
321	3.1414e-002	7.9593e-002	-1.2411e+000	2.2424e-003	1.2209e-004	1.0562e-005
322	3.7591e-002	-1.0328e-001	-1.2409e+000	5.7633e-003	2.0206e-005	-5.9574e-006
323	3.6906e-002	1.0252e-001	-1.4502e-001	-2.4611e-004	-2.3309e-003	-7.4630e-006
324	3.6906e-002	-1.0252e-001	-1.4502e-001	2.4611e-004	-2.3309e-003	7.4630e-006
325	3.6109e-002	9.0490e-002	-8.1218e-001	-2.3023e-003	3.1552e-005	9.3875e-006
326	3.3377e-002	6.6059e-002	-1.3102e+000	-2.1098e-003	-2.2111e-005	1.5509e-005
327	3.0204e-002	3.4433e-002	-1.6372e+000	-1.0767e-003	-7.2159e-005	1.3593e-005

MODELLO DI CALCOLO – PENSILINA STAZIONE DI SERVIZIO

328	2.8453e-002	4.7074e-014	-1.7515e+000	3.5386e-017	-9.7176e-005	-7.5745e-019
329	3.0204e-002	-3.4433e-002	-1.6372e+000	1.0767e-003	-7.2159e-005	-1.3593e-005
330	3.3377e-002	-6.6059e-002	-1.3102e+000	2.1098e-003	-2.2111e-005	-1.5509e-005
331	3.6109e-002	-9.0490e-002	-8.1218e-001	2.3023e-003	3.1552e-005	-9.3875e-006
332	3.3737e-002	-7.8449e-002	-8.0858e-001	-2.7670e-003	3.7007e-005	-6.9947e-006
333	3.4794e-002	-6.2080e-002	-1.3079e+000	-2.0555e-003	-1.8379e-005	-2.3597e-006
334	3.5130e-002	-3.4570e-002	-1.6358e+000	-1.1050e-003	-6.8641e-005	-1.2610e-007
335	3.5240e-002	4.8950e-014	-1.7506e+000	3.7033e-017	-9.6328e-005	-2.2874e-018
336	3.5130e-002	3.4570e-002	-1.6358e+000	1.1050e-003	-6.8641e-005	1.2610e-007
337	3.4794e-002	6.2080e-002	-1.3079e+000	2.0555e-003	-1.8379e-005	2.3597e-006
338	3.3737e-002	7.8449e-002	-8.0858e-001	2.7670e-003	3.7007e-005	6.9947e-006
339	3.1867e-002	-7.9594e-002	-2.7496e-001	-2.2316e-003	9.7743e-005	-9.3973e-006
340	3.6974e-002	1.0254e-001	-2.7471e-001	-5.7524e-003	2.3150e-005	-6.3283e-007
341	3.1867e-002	7.9594e-002	-2.7496e-001	2.2316e-003	9.7743e-005	9.3973e-006
342	3.6974e-002	-1.0254e-001	-2.7471e-001	5.7524e-003	2.3150e-005	6.3283e-007
343	3.6441e-002	1.0302e-001	-3.9177e-002	-2.5065e-004	8.5133e-004	5.2463e-006
344	3.6441e-002	-1.0302e-001	-3.9177e-002	2.5065e-004	8.5133e-004	-5.2463e-006
345	3.5309e-002	9.0862e-002	-7.0770e-001	-2.3082e-003	3.3504e-005	8.4825e-006
346	3.3240e-002	6.6307e-002	-1.2068e+000	-2.1139e-003	-9.6557e-006	1.0647e-005
347	3.1093e-002	3.4556e-002	-1.5345e+000	-1.0792e-003	-5.0609e-005	9.0455e-006
348	2.9894e-002	4.9053e-014	-1.6491e+000	1.6975e-018	-7.1754e-005	7.2507e-019
349	3.1093e-002	-3.4556e-002	-1.5345e+000	1.0792e-003	-5.0609e-005	-9.0455e-006
350	3.3240e-002	-6.6307e-002	-1.2068e+000	2.1139e-003	-9.6557e-006	-1.0647e-005
351	3.5309e-002	-9.0862e-002	-7.0770e-001	2.3082e-003	3.3504e-005	-8.4825e-006
352	3.2882e-002	-7.8449e-002	-7.0410e-001	-2.7731e-003	3.5737e-005	-4.2668e-006
353	3.3806e-002	-6.2080e-002	-1.2045e+000	-2.0597e-003	-6.5427e-006	-3.6223e-006
354	3.4533e-002	-3.4570e-002	-1.5330e+000	-1.1075e-003	-4.7743e-005	-2.4941e-006
355	3.4912e-002	4.9096e-014	-1.6482e+000	2.3306e-018	-7.1392e-005	2.9902e-018
356	3.4533e-002	3.4570e-002	-1.5330e+000	1.1075e-003	-4.7743e-005	2.4941e-006
357	3.3806e-002	6.2080e-002	-1.2045e+000	2.0597e-003	-6.5427e-006	3.6223e-006
358	3.2882e-002	7.8449e-002	-7.0410e-001	2.7731e-003	3.5737e-005	4.2668e-006
359	3.2224e-002	-7.9594e-002	-1.6926e-001	-2.2386e-003	5.1391e-005	-2.2176e-006
360	3.6384e-002	1.0303e-001	-1.6901e-001	-5.7595e-003	7.5461e-005	1.7705e-006
361	3.2224e-002	7.9594e-002	-1.6926e-001	2.2386e-003	5.1391e-005	2.2176e-006
362	3.6384e-002	-1.0303e-001	-1.6901e-001	5.7595e-003	7.5461e-005	-1.7705e-006
363	3.6048e-002	1.0340e-001	-2.5864e-001	-2.5043e-004	2.3974e-004	2.0243e-007
364	3.6048e-002	-1.0340e-001	-2.5864e-001	2.5043e-004	2.3974e-004	-2.0243e-007
365	3.5288e-002	9.1144e-002	-9.2820e-001	-2.3127e-003	2.8508e-005	6.0541e-006
366	3.3769e-002	6.6495e-002	-1.4281e+000	-2.1170e-003	-2.8525e-006	7.9580e-006
367	3.2160e-002	3.4650e-002	-1.7563e+000	-1.0810e-003	-3.2392e-005	6.7978e-006
368	3.1265e-002	4.8270e-014	-1.8712e+000	5.8383e-017	-4.7540e-005	2.8464e-018
369	3.2160e-002	-3.4650e-002	-1.7563e+000	1.0810e-003	-3.2392e-005	-6.7978e-006
370	3.3769e-002	-6.6495e-002	-1.4281e+000	2.1170e-003	-2.8525e-006	-7.9580e-006
371	3.5288e-002	-9.1144e-002	-9.2820e-001	2.3127e-003	2.8508e-005	-6.0541e-006
372	3.3225e-002	-7.8448e-002	-9.2460e-001	-2.7776e-003	3.0442e-005	-3.3319e-006
373	3.3890e-002	-6.2079e-002	-1.4258e+000	-2.0628e-003	-6.1409e-007	-2.3942e-006
374	3.4354e-002	-3.4570e-002	-1.7548e+000	-1.1094e-003	-3.0325e-005	-1.4782e-006
375	3.4588e-002	5.0909e-014	-1.8702e+000	6.1455e-017	-4.7235e-005	-1.0962e-019
376	3.4354e-002	3.4570e-002	-1.7548e+000	1.1094e-003	-3.0325e-005	1.4782e-006
377	3.3890e-002	6.2079e-002	-1.4258e+000	2.0628e-003	-6.1409e-007	2.3942e-006
378	3.3225e-002	7.8448e-002	-9.2460e-001	2.7776e-003	3.0442e-005	3.3319e-006
379	3.2607e-002	-7.9593e-002	-3.8884e-001	-2.2440e-003	4.7056e-005	-2.6061e-006
380	3.6033e-002	1.0339e-001	-3.8859e-001	-5.7649e-003	5.2628e-005	1.1491e-006
381	3.2607e-002	7.9593e-002	-3.8884e-001	2.2440e-003	4.7056e-005	2.6061e-006
382	3.6033e-002	-1.0339e-001	-3.8859e-001	5.7649e-003	5.2628e-005	-1.1491e-006
383	3.5656e-002	1.0288e-001	-1.3624e-001	-2.5020e-004	-8.3977e-004	-6.9783e-006
384	3.5656e-002	-1.0288e-001	-1.3624e-001	2.5020e-004	-8.3977e-004	6.9783e-006
385	3.5426e-002	9.0759e-002	-8.0439e-001	-2.3065e-003	2.3436e-005	3.3984e-006
386	3.4416e-002	6.6238e-002	-1.3032e+000	-2.1127e-003	3.4775e-006	5.7877e-006
387	3.3229e-002	3.4522e-002	-1.6307e+000	-1.0785e-003	-1.5051e-005	5.0952e-006
388	3.2574e-002	5.1673e-014	-1.7452e+000	-6.6693e-017	-2.4282e-005	2.2160e-018
389	3.3229e-002	-3.4522e-002	-1.6307e+000	1.0785e-003	-1.5051e-005	-5.0952e-006
390	3.4416e-002	-6.6238e-002	-1.3032e+000	2.1127e-003	3.4775e-006	-5.7877e-006
391	3.5426e-002	-9.0759e-002	-8.0439e-001	2.3065e-003	2.3436e-005	-3.3984e-006
392	3.3726e-002	-7.8448e-002	-8.0079e-001	-2.7714e-003	2.5437e-005	-2.7134e-006

MODELLO DI CALCOLO – PENSILINA STAZIONE DI SERVIZIO

393	3.4124e-002	-6.2079e-002	-1.3009e+000	-2.0585e-003	4.8536e-006	-8.4486e-007
394	3.4236e-002	-3.4570e-002	-1.6292e+000	-1.1068e-003	-1.3751e-005	2.9262e-008
395	3.4267e-002	4.8933e-014	-1.7443e+000	-7.2704e-017	-2.3957e-005	-5.1361e-018
396	3.4236e-002	3.4570e-002	-1.6292e+000	1.1068e-003	-1.3751e-005	-2.9262e-008
397	3.4124e-002	6.2079e-002	-1.3009e+000	2.0585e-003	4.8536e-006	8.4486e-007
398	3.3726e-002	7.8448e-002	-8.0079e-001	2.7714e-003	2.5437e-005	2.7134e-006
399	3.2995e-002	-7.9593e-002	-2.6629e-001	-2.2367e-003	4.7889e-005	-3.8084e-006
400	3.5713e-002	1.0289e-001	-2.6603e-001	-5.7575e-003	2.0636e-005	-5.4611e-007

SFORZI "Vento Y" (Fase 1)
 Generato da analisi giovedì 5 settembre 2013 alle ore 09:55:56.

Elem	Nodo	N	Vy	Vz	Mx	My	Mz
1	2	9.7786e+001	0.0000e+000	0.0000e+000	0.0000e+000	0.0000e+000	0.0000e+000
	275	-9.7786e+001	0.0000e+000	0.0000e+000	0.0000e+000	0.0000e+000	0.0000e+000
2	17	-9.8336e+001	0.0000e+000	0.0000e+000	0.0000e+000	0.0000e+000	0.0000e+000
	281	9.8336e+001	0.0000e+000	0.0000e+000	0.0000e+000	0.0000e+000	0.0000e+000
3	17	9.8332e+001	0.0000e+000	0.0000e+000	0.0000e+000	0.0000e+000	0.0000e+000
	279	-9.8332e+001	0.0000e+000	0.0000e+000	0.0000e+000	0.0000e+000	0.0000e+000
4	21	-9.7784e+001	0.0000e+000	0.0000e+000	0.0000e+000	0.0000e+000	0.0000e+000
	275	9.7784e+001	0.0000e+000	0.0000e+000	0.0000e+000	0.0000e+000	0.0000e+000
5	235	9.3127e+001	0.0000e+000	0.0000e+000	0.0000e+000	0.0000e+000	0.0000e+000
	261	-9.3127e+001	0.0000e+000	0.0000e+000	0.0000e+000	0.0000e+000	0.0000e+000
6	241	-9.3655e+001	0.0000e+000	0.0000e+000	0.0000e+000	0.0000e+000	0.0000e+000
	255	9.3655e+001	0.0000e+000	0.0000e+000	0.0000e+000	0.0000e+000	0.0000e+000
7	239	9.3651e+001	0.0000e+000	0.0000e+000	0.0000e+000	0.0000e+000	0.0000e+000
	255	-9.3651e+001	0.0000e+000	0.0000e+000	0.0000e+000	0.0000e+000	0.0000e+000
8	235	-9.3126e+001	0.0000e+000	0.0000e+000	0.0000e+000	0.0000e+000	0.0000e+000
	259	9.3126e+001	0.0000e+000	0.0000e+000	0.0000e+000	0.0000e+000	0.0000e+000
9	228	1.1096e+002	0.0000e+000	0.0000e+000	0.0000e+000	0.0000e+000	0.0000e+000
	262	-1.1096e+002	0.0000e+000	0.0000e+000	0.0000e+000	0.0000e+000	0.0000e+000
10	242	-1.0027e+002	0.0000e+000	0.0000e+000	0.0000e+000	0.0000e+000	0.0000e+000
	248	1.0027e+002	0.0000e+000	0.0000e+000	0.0000e+000	0.0000e+000	0.0000e+000
11	240	1.0594e+002	0.0000e+000	0.0000e+000	0.0000e+000	0.0000e+000	0.0000e+000
	248	-1.0594e+002	0.0000e+000	0.0000e+000	0.0000e+000	0.0000e+000	0.0000e+000
12	228	-1.0473e+002	0.0000e+000	0.0000e+000	0.0000e+000	0.0000e+000	0.0000e+000
	260	1.0473e+002	0.0000e+000	0.0000e+000	0.0000e+000	0.0000e+000	0.0000e+000
13	208	8.7099e+001	0.0000e+000	0.0000e+000	0.0000e+000	0.0000e+000	0.0000e+000
	242	-8.7099e+001	0.0000e+000	0.0000e+000	0.0000e+000	0.0000e+000	0.0000e+000
14	222	-8.9057e+001	0.0000e+000	0.0000e+000	0.0000e+000	0.0000e+000	0.0000e+000
	228	8.9057e+001	0.0000e+000	0.0000e+000	0.0000e+000	0.0000e+000	0.0000e+000
15	220	9.4737e+001	0.0000e+000	0.0000e+000	0.0000e+000	0.0000e+000	0.0000e+000
	228	-9.4737e+001	0.0000e+000	0.0000e+000	0.0000e+000	0.0000e+000	0.0000e+000
16	208	-8.1078e+001	0.0000e+000	0.0000e+000	0.0000e+000	0.0000e+000	0.0000e+000
	240	8.1078e+001	0.0000e+000	0.0000e+000	0.0000e+000	0.0000e+000	0.0000e+000
17	188	-1.7233e+000	0.0000e+000	0.0000e+000	0.0000e+000	0.0000e+000	0.0000e+000
	222	1.7233e+000	0.0000e+000	0.0000e+000	0.0000e+000	0.0000e+000	0.0000e+000
18	202	4.3206e+000	0.0000e+000	0.0000e+000	0.0000e+000	0.0000e+000	0.0000e+000
	208	-4.3206e+000	0.0000e+000	0.0000e+000	0.0000e+000	0.0000e+000	0.0000e+000
19	200	1.3690e+000	0.0000e+000	0.0000e+000	0.0000e+000	0.0000e+000	0.0000e+000
	208	-1.3690e+000	0.0000e+000	0.0000e+000	0.0000e+000	0.0000e+000	0.0000e+000
20	188	7.7045e+000	0.0000e+000	0.0000e+000	0.0000e+000	0.0000e+000	0.0000e+000
	220	-7.7045e+000	0.0000e+000	0.0000e+000	0.0000e+000	0.0000e+000	0.0000e+000
21	168	1.3972e+000	0.0000e+000	0.0000e+000	0.0000e+000	0.0000e+000	0.0000e+000

MODELLO DI CALCOLO – PENSILINA STAZIONE DI SERVIZIO

	202	-1.3972e+000	0.0000e+000	0.0000e+000	0.0000e+000	0.0000e+000	0.0000e+000
22	182	7.3215e+000	0.0000e+000	0.0000e+000	0.0000e+000	0.0000e+000	0.0000e+000
	188	-7.3215e+000	0.0000e+000	0.0000e+000	0.0000e+000	0.0000e+000	0.0000e+000
23	180	-1.6306e+000	0.0000e+000	0.0000e+000	0.0000e+000	0.0000e+000	0.0000e+000
	188	1.6306e+000	0.0000e+000	0.0000e+000	0.0000e+000	0.0000e+000	0.0000e+000
24	168	4.5460e+000	0.0000e+000	0.0000e+000	0.0000e+000	0.0000e+000	0.0000e+000
	200	-4.5460e+000	0.0000e+000	0.0000e+000	0.0000e+000	0.0000e+000	0.0000e+000
25	148	1.0678e+002	0.0000e+000	0.0000e+000	0.0000e+000	0.0000e+000	0.0000e+000
	182	-1.0678e+002	0.0000e+000	0.0000e+000	0.0000e+000	0.0000e+000	0.0000e+000
26	162	-9.9305e+001	0.0000e+000	0.0000e+000	0.0000e+000	0.0000e+000	0.0000e+000
	168	9.9305e+001	0.0000e+000	0.0000e+000	0.0000e+000	0.0000e+000	0.0000e+000
27	160	1.0506e+002	0.0000e+000	0.0000e+000	0.0000e+000	0.0000e+000	0.0000e+000
	168	-1.0506e+002	0.0000e+000	0.0000e+000	0.0000e+000	0.0000e+000	0.0000e+000
28	148	-1.0088e+002	0.0000e+000	0.0000e+000	0.0000e+000	0.0000e+000	0.0000e+000
	180	1.0088e+002	0.0000e+000	0.0000e+000	0.0000e+000	0.0000e+000	0.0000e+000
29	128	1.5294e+001	0.0000e+000	0.0000e+000	0.0000e+000	0.0000e+000	0.0000e+000
	162	-1.5294e+001	0.0000e+000	0.0000e+000	0.0000e+000	0.0000e+000	0.0000e+000
30	142	-1.7311e+001	0.0000e+000	0.0000e+000	0.0000e+000	0.0000e+000	0.0000e+000
	148	1.7311e+001	0.0000e+000	0.0000e+000	0.0000e+000	0.0000e+000	0.0000e+000
31	140	2.3092e+001	0.0000e+000	0.0000e+000	0.0000e+000	0.0000e+000	0.0000e+000
	148	-2.3092e+001	0.0000e+000	0.0000e+000	0.0000e+000	0.0000e+000	0.0000e+000
32	128	-9.3769e+000	0.0000e+000	0.0000e+000	0.0000e+000	0.0000e+000	0.0000e+000
	160	9.3769e+000	0.0000e+000	0.0000e+000	0.0000e+000	0.0000e+000	0.0000e+000
33	108	-7.8899e+001	0.0000e+000	0.0000e+000	0.0000e+000	0.0000e+000	0.0000e+000
	142	7.8899e+001	0.0000e+000	0.0000e+000	0.0000e+000	0.0000e+000	0.0000e+000
34	122	8.4353e+001	0.0000e+000	0.0000e+000	0.0000e+000	0.0000e+000	0.0000e+000
	128	-8.4353e+001	0.0000e+000	0.0000e+000	0.0000e+000	0.0000e+000	0.0000e+000
35	120	-7.8590e+001	0.0000e+000	0.0000e+000	0.0000e+000	0.0000e+000	0.0000e+000
	128	7.8590e+001	0.0000e+000	0.0000e+000	0.0000e+000	0.0000e+000	0.0000e+000
36	108	8.4799e+001	0.0000e+000	0.0000e+000	0.0000e+000	0.0000e+000	0.0000e+000
	140	-8.4799e+001	0.0000e+000	0.0000e+000	0.0000e+000	0.0000e+000	0.0000e+000
37	88	-9.6763e+000	0.0000e+000	0.0000e+000	0.0000e+000	0.0000e+000	0.0000e+000
	122	9.6763e+000	0.0000e+000	0.0000e+000	0.0000e+000	0.0000e+000	0.0000e+000
38	102	1.8528e+001	0.0000e+000	0.0000e+000	0.0000e+000	0.0000e+000	0.0000e+000
	108	-1.8528e+001	0.0000e+000	0.0000e+000	0.0000e+000	0.0000e+000	0.0000e+000
39	100	-1.2738e+001	0.0000e+000	0.0000e+000	0.0000e+000	0.0000e+000	0.0000e+000
	108	1.2738e+001	0.0000e+000	0.0000e+000	0.0000e+000	0.0000e+000	0.0000e+000
40	88	1.5521e+001	0.0000e+000	0.0000e+000	0.0000e+000	0.0000e+000	0.0000e+000
	120	-1.5521e+001	0.0000e+000	0.0000e+000	0.0000e+000	0.0000e+000	0.0000e+000
41	68	3.9242e+001	0.0000e+000	0.0000e+000	0.0000e+000	0.0000e+000	0.0000e+000
	102	-3.9242e+001	0.0000e+000	0.0000e+000	0.0000e+000	0.0000e+000	0.0000e+000
42	82	-3.4607e+001	0.0000e+000	0.0000e+000	0.0000e+000	0.0000e+000	0.0000e+000
	88	3.4607e+001	0.0000e+000	0.0000e+000	0.0000e+000	0.0000e+000	0.0000e+000
43	80	4.0451e+001	0.0000e+000	0.0000e+000	0.0000e+000	0.0000e+000	0.0000e+000
	88	-4.0451e+001	0.0000e+000	0.0000e+000	0.0000e+000	0.0000e+000	0.0000e+000
44	68	-3.3416e+001	0.0000e+000	0.0000e+000	0.0000e+000	0.0000e+000	0.0000e+000
	100	3.3416e+001	0.0000e+000	0.0000e+000	0.0000e+000	0.0000e+000	0.0000e+000
45	48	-5.2967e+001	0.0000e+000	0.0000e+000	0.0000e+000	0.0000e+000	0.0000e+000
	82	5.2967e+001	0.0000e+000	0.0000e+000	0.0000e+000	0.0000e+000	0.0000e+000
46	62	5.9357e+001	0.0000e+000	0.0000e+000	0.0000e+000	0.0000e+000	0.0000e+000
	68	-5.9357e+001	0.0000e+000	0.0000e+000	0.0000e+000	0.0000e+000	0.0000e+000

MODELLO DI CALCOLO – PENSILINA STAZIONE DI SERVIZIO

47	60	-5.3541e+001	0.0000e+000	0.0000e+000	0.0000e+000	0.0000e+000	0.0000e+000
	68	5.3541e+001	0.0000e+000	0.0000e+000	0.0000e+000	0.0000e+000	0.0000e+000
48	48	5.8811e+001	0.0000e+000	0.0000e+000	0.0000e+000	0.0000e+000	0.0000e+000
	80	-5.8811e+001	0.0000e+000	0.0000e+000	0.0000e+000	0.0000e+000	0.0000e+000
49	388	3.8553e+001	0.0000e+000	0.0000e+000	0.0000e+000	0.0000e+000	0.0000e+000
	62	-3.8553e+001	0.0000e+000	0.0000e+000	0.0000e+000	0.0000e+000	0.0000e+000
50	42	-2.9622e+001	0.0000e+000	0.0000e+000	0.0000e+000	0.0000e+000	0.0000e+000
	48	2.9622e+001	0.0000e+000	0.0000e+000	0.0000e+000	0.0000e+000	0.0000e+000
51	400	3.5476e+001	0.0000e+000	0.0000e+000	0.0000e+000	0.0000e+000	0.0000e+000
	48	-3.5476e+001	0.0000e+000	0.0000e+000	0.0000e+000	0.0000e+000	0.0000e+000
52	388	-3.2772e+001	0.0000e+000	0.0000e+000	0.0000e+000	0.0000e+000	0.0000e+000
	60	3.2772e+001	0.0000e+000	0.0000e+000	0.0000e+000	0.0000e+000	0.0000e+000
53	368	6.2626e+001	0.0000e+000	0.0000e+000	0.0000e+000	0.0000e+000	0.0000e+000
	42	-6.2626e+001	0.0000e+000	0.0000e+000	0.0000e+000	0.0000e+000	0.0000e+000
54	382	-5.9432e+001	0.0000e+000	0.0000e+000	0.0000e+000	0.0000e+000	0.0000e+000
	388	5.9432e+001	0.0000e+000	0.0000e+000	0.0000e+000	0.0000e+000	0.0000e+000
55	380	6.5333e+001	0.0000e+000	0.0000e+000	0.0000e+000	0.0000e+000	0.0000e+000
	388	-6.5333e+001	0.0000e+000	0.0000e+000	0.0000e+000	0.0000e+000	0.0000e+000
56	368	-5.6853e+001	0.0000e+000	0.0000e+000	0.0000e+000	0.0000e+000	0.0000e+000
	400	5.6853e+001	0.0000e+000	0.0000e+000	0.0000e+000	0.0000e+000	0.0000e+000
57	348	-4.1343e+001	0.0000e+000	0.0000e+000	0.0000e+000	0.0000e+000	0.0000e+000
	382	4.1343e+001	0.0000e+000	0.0000e+000	0.0000e+000	0.0000e+000	0.0000e+000
58	362	4.2922e+001	0.0000e+000	0.0000e+000	0.0000e+000	0.0000e+000	0.0000e+000
	368	-4.2922e+001	0.0000e+000	0.0000e+000	0.0000e+000	0.0000e+000	0.0000e+000
59	360	-3.7023e+001	0.0000e+000	0.0000e+000	0.0000e+000	0.0000e+000	0.0000e+000
	368	3.7023e+001	0.0000e+000	0.0000e+000	0.0000e+000	0.0000e+000	0.0000e+000
60	348	4.7126e+001	0.0000e+000	0.0000e+000	0.0000e+000	0.0000e+000	0.0000e+000
	380	-4.7126e+001	0.0000e+000	0.0000e+000	0.0000e+000	0.0000e+000	0.0000e+000
61	328	-4.2815e+001	0.0000e+000	0.0000e+000	0.0000e+000	0.0000e+000	0.0000e+000
	362	4.2815e+001	0.0000e+000	0.0000e+000	0.0000e+000	0.0000e+000	0.0000e+000
62	342	5.1857e+001	0.0000e+000	0.0000e+000	0.0000e+000	0.0000e+000	0.0000e+000
	348	-5.1857e+001	0.0000e+000	0.0000e+000	0.0000e+000	0.0000e+000	0.0000e+000
63	340	-4.5963e+001	0.0000e+000	0.0000e+000	0.0000e+000	0.0000e+000	0.0000e+000
	348	4.5963e+001	0.0000e+000	0.0000e+000	0.0000e+000	0.0000e+000	0.0000e+000
64	328	4.8556e+001	0.0000e+000	0.0000e+000	0.0000e+000	0.0000e+000	0.0000e+000
	360	-4.8556e+001	0.0000e+000	0.0000e+000	0.0000e+000	0.0000e+000	0.0000e+000
65	308	7.3861e+001	0.0000e+000	0.0000e+000	0.0000e+000	0.0000e+000	0.0000e+000
	342	-7.3861e+001	0.0000e+000	0.0000e+000	0.0000e+000	0.0000e+000	0.0000e+000
66	322	-6.5855e+001	0.0000e+000	0.0000e+000	0.0000e+000	0.0000e+000	0.0000e+000
	328	6.5855e+001	0.0000e+000	0.0000e+000	0.0000e+000	0.0000e+000	0.0000e+000
67	320	7.1816e+001	0.0000e+000	0.0000e+000	0.0000e+000	0.0000e+000	0.0000e+000
	328	-7.1816e+001	0.0000e+000	0.0000e+000	0.0000e+000	0.0000e+000	0.0000e+000
68	308	-6.8175e+001	0.0000e+000	0.0000e+000	0.0000e+000	0.0000e+000	0.0000e+000
	340	6.8175e+001	0.0000e+000	0.0000e+000	0.0000e+000	0.0000e+000	0.0000e+000
69	288	-1.4258e+001	0.0000e+000	0.0000e+000	0.0000e+000	0.0000e+000	0.0000e+000
	322	1.4258e+001	0.0000e+000	0.0000e+000	0.0000e+000	0.0000e+000	0.0000e+000
70	302	1.3037e+001	0.0000e+000	0.0000e+000	0.0000e+000	0.0000e+000	0.0000e+000
	308	-1.3037e+001	0.0000e+000	0.0000e+000	0.0000e+000	0.0000e+000	0.0000e+000
71	300	-7.0584e+000	0.0000e+000	0.0000e+000	0.0000e+000	0.0000e+000	0.0000e+000
	308	7.0584e+000	0.0000e+000	0.0000e+000	0.0000e+000	0.0000e+000	0.0000e+000
72	288	1.9968e+001	0.0000e+000	0.0000e+000	0.0000e+000	0.0000e+000	0.0000e+000

MODELLO DI CALCOLO – PENSILINA STAZIONE DI SERVIZIO

	320	-1.9968e+001	0.0000e+000	0.0000e+000	0.0000e+000	0.0000e+000	0.0000e+000
73	282	1.0180e+002	0.0000e+000	0.0000e+000	0.0000e+000	0.0000e+000	0.0000e+000
	288	-1.0180e+002	0.0000e+000	0.0000e+000	0.0000e+000	0.0000e+000	0.0000e+000
74	268	-1.0355e+002	0.0000e+000	0.0000e+000	0.0000e+000	0.0000e+000	0.0000e+000
	302	1.0355e+002	0.0000e+000	0.0000e+000	0.0000e+000	0.0000e+000	0.0000e+000
75	280	-9.5776e+001	0.0000e+000	0.0000e+000	0.0000e+000	0.0000e+000	0.0000e+000
	288	9.5776e+001	0.0000e+000	0.0000e+000	0.0000e+000	0.0000e+000	0.0000e+000
76	268	1.0923e+002	0.0000e+000	0.0000e+000	0.0000e+000	0.0000e+000	0.0000e+000
	300	-1.0923e+002	0.0000e+000	0.0000e+000	0.0000e+000	0.0000e+000	0.0000e+000
77	22	-1.1623e+002	0.0000e+000	0.0000e+000	0.0000e+000	0.0000e+000	0.0000e+000
	268	1.1623e+002	0.0000e+000	0.0000e+000	0.0000e+000	0.0000e+000	0.0000e+000
78	10	1.1676e+002	0.0000e+000	0.0000e+000	0.0000e+000	0.0000e+000	0.0000e+000
	280	-1.1676e+002	0.0000e+000	0.0000e+000	0.0000e+000	0.0000e+000	0.0000e+000
79	10	-1.1110e+002	0.0000e+000	0.0000e+000	0.0000e+000	0.0000e+000	0.0000e+000
	282	1.1110e+002	0.0000e+000	0.0000e+000	0.0000e+000	0.0000e+000	0.0000e+000
80	5	1.2245e+002	0.0000e+000	0.0000e+000	0.0000e+000	0.0000e+000	0.0000e+000
	268	-1.2245e+002	0.0000e+000	0.0000e+000	0.0000e+000	0.0000e+000	0.0000e+000
81	160	-3.4313e+001	-2.4541e-018	-1.1676e+000	-9.9475e-002	1.8302e+002	0.0000e+000
	180	3.4313e+001	2.4541e-018	1.1676e+000	9.9475e-002	1.6727e+002	0.0000e+000
82	140	-8.4393e+001	1.4845e-018	-1.4571e-001	-9.6013e-003	4.6458e+001	0.0000e+000
	160	8.4393e+001	-1.4845e-018	1.4571e-001	9.6013e-003	-2.7449e+000	0.0000e+000
83	120	-6.2819e+001	2.2498e-018	9.7522e-001	8.4622e-002	-1.3345e+002	0.0000e+000
	140	6.2819e+001	-2.2498e-018	-9.7522e-001	-8.4622e-002	-1.5911e+002	0.0000e+000
84	100	1.8637e+002	-4.6910e-019	-1.7907e-003	-7.8847e-003	-2.9439e+001	0.0000e+000
	120	-1.8637e+002	4.6910e-019	1.7907e-003	7.8847e-003	2.9976e+001	0.0000e+000
85	80	-6.5990e+001	9.0777e-020	-6.2732e-001	-8.0791e-002	1.0571e+002	0.0000e+000
	100	6.5990e+001	-9.0777e-020	6.2732e-001	8.0791e-002	8.2486e+001	0.0000e+000
86	60	-5.0193e+001	1.0106e-018	8.1788e-001	9.9559e-002	-1.1345e+002	0.0000e+000
	80	5.0193e+001	-1.0106e-018	-8.1788e-001	-9.9559e-002	-1.3191e+002	0.0000e+000
87	400	1.7817e+002	-2.3086e-018	-5.6340e-001	-2.8859e-002	5.5945e+001	0.0000e+000
	60	-1.7817e+002	2.3086e-018	5.6340e-001	2.8859e-002	1.1307e+002	0.0000e+000
88	380	-7.1059e+001	-1.3839e-018	-7.8514e-001	-6.7867e-002	1.3179e+002	0.0000e+000
	400	7.1059e+001	1.3839e-018	7.8514e-001	6.7867e-002	1.0376e+002	0.0000e+000
89	360	-7.2944e+001	1.1349e-018	6.2077e-001	5.0791e-002	-7.7838e+001	0.0000e+000
	380	7.2944e+001	-1.1349e-018	-6.2077e-001	-5.0791e-002	-1.0839e+002	0.0000e+000
90	340	1.5394e+002	2.8806e-018	9.2388e-001	5.9827e-002	-1.6298e+002	0.0000e+000
	360	-1.5394e+002	-2.8806e-018	-9.2388e-001	-5.9827e-002	-1.1419e+002	0.0000e+000
91	320	-2.5563e+001	6.3580e-018	-1.0043e+000	-1.2667e-001	1.5644e+002	0.0000e+000
	340	2.5563e+001	-6.3580e-018	1.0043e+000	1.2667e-001	1.4486e+002	0.0000e+000
92	300	-8.5226e+001	7.0751e-018	3.9710e-002	-1.8542e-002	1.7168e+001	0.0000e+000
	320	8.5226e+001	-7.0751e-018	-3.9710e-002	1.8542e-002	-2.9081e+001	0.0000e+000
93	280	-5.3417e+001	-2.3247e-019	8.6453e-001	9.9783e-002	-1.1292e+002	0.0000e+000
	300	5.3417e+001	2.3247e-019	-8.6453e-001	-9.9783e-002	-1.4644e+002	0.0000e+000
94	22	-1.2855e+001	-1.5207e-017	7.6696e-001	-1.4080e-002	-1.0815e+002	0.0000e+000
	280	1.2855e+001	1.5207e-017	-7.6696e-001	1.4080e-002	-1.2194e+002	0.0000e+000
95	240	-1.4817e+001	8.6431e-018	-7.1412e-001	2.9605e-002	1.1407e+002	0.0000e+000
	260	1.4817e+001	-8.6431e-018	7.1412e-001	-2.9605e-002	1.0017e+002	0.0000e+000
96	220	-5.4280e+001	3.1389e-019	-7.4882e-001	-9.7533e-002	1.2856e+002	0.0000e+000
	240	5.4280e+001	-3.1389e-019	7.4882e-001	9.7533e-002	9.6090e+001	0.0000e+000
97	200	-7.4333e+001	-3.8838e-018	3.5434e-001	5.8393e-002	-3.9194e+001	0.0000e+000
	220	7.4333e+001	3.8838e-018	-3.5434e-001	-5.8393e-002	-6.7107e+001	0.0000e+000

MODELLO DI CALCOLO – PENSILINA STAZIONE DI SERVIZIO

98	180	1.5476e+002	-5.3092e-018	5.8423e-001	7.2004e-002	-1.1207e+002	0.0000e+000
	200	-1.5476e+002	5.3092e-018	-5.8423e-001	-7.2004e-002	-6.3200e+001	0.0000e+000
99	242	1.4292e+001	-8.5805e-018	-7.2116e-001	2.4376e-002	1.1498e+002	0.0000e+000
	262	-1.4292e+001	8.5805e-018	7.2116e-001	-2.4376e-002	1.0137e+002	0.0000e+000
100	222	5.4160e+001	-3.1294e-019	-7.4971e-001	-9.7935e-002	1.2869e+002	0.0000e+000
	242	-5.4160e+001	3.1294e-019	7.4971e-001	9.7935e-002	9.6224e+001	0.0000e+000
101	202	7.4062e+001	3.8825e-018	3.5362e-001	5.7936e-002	-3.9096e+001	0.0000e+000
	222	-7.4062e+001	-3.8825e-018	-3.5362e-001	-5.7936e-002	-6.6990e+001	0.0000e+000
102	182	-1.5478e+002	5.3172e-018	5.8291e-001	7.1245e-002	-1.1184e+002	0.0000e+000
	202	1.5478e+002	-5.3172e-018	-5.8291e-001	-7.1245e-002	-6.3032e+001	0.0000e+000
103	162	3.4010e+001	2.4417e-018	-1.1679e+000	-9.8180e-002	1.8304e+002	0.0000e+000
	182	-3.4010e+001	-2.4417e-018	1.1679e+000	9.8180e-002	1.6732e+002	0.0000e+000
104	142	8.4149e+001	-1.4862e-018	-1.4611e-001	-9.5543e-003	4.6500e+001	0.0000e+000
	162	-8.4149e+001	1.4862e-018	1.4611e-001	9.5543e-003	-2.6673e+000	0.0000e+000
105	122	6.2495e+001	-2.2399e-018	9.7480e-001	8.3562e-002	-1.3341e+002	0.0000e+000
	142	-6.2495e+001	2.2399e-018	-9.7480e-001	-8.3562e-002	-1.5903e+002	0.0000e+000
106	102	-1.8636e+002	4.6906e-019	-1.8238e-003	-7.7684e-003	-2.9398e+001	0.0000e+000
	122	1.8636e+002	-4.6906e-019	1.8238e-003	7.7684e-003	2.9945e+001	0.0000e+000
107	82	6.5654e+001	-1.0060e-019	-6.2704e-001	-7.9770e-002	1.0564e+002	0.0000e+000
	102	-6.5654e+001	1.0060e-019	6.2704e-001	7.9770e-002	8.2466e+001	0.0000e+000
108	62	4.9858e+001	-9.9819e-019	8.1757e-001	9.8264e-002	-1.1343e+002	0.0000e+000
	82	-4.9858e+001	9.9819e-019	-8.1757e-001	-9.8264e-002	-1.3184e+002	0.0000e+000
109	42	-1.7817e+002	2.3032e-018	-5.6282e-001	-2.8421e-002	5.5893e+001	0.0000e+000
	62	1.7817e+002	-2.3032e-018	5.6282e-001	2.8421e-002	1.1295e+002	0.0000e+000
110	382	7.0752e+001	1.3765e-018	-7.8467e-001	-6.7029e-002	1.3170e+002	0.0000e+000
	42	-7.0752e+001	-1.3765e-018	7.8467e-001	6.7029e-002	1.0370e+002	0.0000e+000
111	362	7.2661e+001	-1.1281e-018	6.2093e-001	5.0181e-002	-7.7877e+001	0.0000e+000
	382	-7.2661e+001	1.1281e-018	-6.2093e-001	-5.0181e-002	-1.0840e+002	0.0000e+000
112	342	-1.5397e+002	-2.8740e-018	9.2364e-001	5.8996e-002	-1.6292e+002	0.0000e+000
	362	1.5397e+002	2.8740e-018	-9.2364e-001	-5.8996e-002	-1.1418e+002	0.0000e+000
113	322	2.5273e+001	-6.3676e-018	-1.0034e+000	-1.2533e-001	1.5629e+002	0.0000e+000
	342	-2.5273e+001	6.3676e-018	1.0034e+000	1.2533e-001	1.4474e+002	0.0000e+000
114	302	8.5003e+001	-7.0665e-018	4.0128e-002	-1.8694e-002	1.7096e+001	0.0000e+000
	322	-8.5003e+001	7.0665e-018	-4.0128e-002	1.8694e-002	-2.9134e+001	0.0000e+000
115	282	5.3300e+001	2.2934e-019	8.6552e-001	1.0026e-001	-1.1307e+002	0.0000e+000
	302	-5.3300e+001	-2.2934e-019	-8.6552e-001	-1.0026e-001	-1.4659e+002	0.0000e+000
116	5	1.2331e+001	1.5142e-017	7.7401e-001	-8.8541e-003	-1.0936e+002	0.0000e+000
	282	-1.2331e+001	-1.5142e-017	-7.7401e-001	8.8541e-003	-1.2284e+002	0.0000e+000
117	228	-2.0511e+000	-1.2868e-018	-3.3637e+000	2.0902e-001	4.2370e+002	0.0000e+000
	248	2.0511e+000	1.2868e-018	3.3637e+000	-2.0902e-001	5.8542e+002	0.0000e+000
118	208	-1.8464e+000	-9.4867e-020	-3.0098e+000	6.9827e-002	5.6462e+002	0.0000e+000
	228	1.8464e+000	9.4867e-020	3.0098e+000	-6.9827e-002	3.3832e+002	0.0000e+000
119	188	-1.7206e+000	-1.0578e-019	9.0955e-001	-1.1136e-001	-2.9331e+001	0.0000e+000
	208	1.7206e+000	1.0578e-019	-9.0955e-001	1.1136e-001	-2.4353e+002	0.0000e+000
120	168	-1.6107e+000	-1.8580e-019	1.2237e+000	-1.3190e-001	-3.0592e+002	0.0000e+000
	188	1.6107e+000	1.8580e-019	-1.2237e+000	1.3190e-001	-6.1202e+001	0.0000e+000
121	148	-1.5405e+000	3.1597e-019	-4.6776e+000	3.0720e-001	6.5679e+002	0.0000e+000
	168	1.5405e+000	-3.1597e-019	4.6776e+000	-3.0720e-001	7.4647e+002	0.0000e+000
122	128	-1.4977e+000	1.2655e-020	-4.2036e-001	6.9824e-003	2.7996e+002	0.0000e+000
	148	1.4977e+000	-1.2655e-020	4.2036e-001	-6.9824e-003	-1.5386e+002	0.0000e+000
123	108	-1.4395e+000	-2.5811e-019	3.6884e+000	-2.6250e-001	-5.3757e+002	0.0000e+000

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	128	1.4395e+000	2.5811e-019	-3.6884e+000	2.6250e-001	-5.6896e+002	0.0000e+000
124	88	-1.3982e+000	2.7284e-020	2.2913e-001	2.7627e-002	-1.7106e+002	0.0000e+000
	108	1.3982e+000	-2.7284e-020	-2.2913e-001	-2.7627e-002	1.0232e+002	0.0000e+000
125	68	-1.3976e+000	2.4915e-019	-2.7470e+000	2.2399e-001	4.7597e+002	0.0000e+000
	88	1.3976e+000	-2.4915e-019	2.7470e+000	-2.2399e-001	3.4814e+002	0.0000e+000
126	48	-1.3940e+000	-3.1584e-019	3.7502e+000	-2.9038e-001	-5.5466e+002	0.0000e+000
	68	1.3940e+000	3.1584e-019	-3.7502e+000	2.9038e-001	-5.7041e+002	0.0000e+000
127	388	-1.3977e+000	1.0796e-019	-1.5010e+000	1.1021e-001	8.6878e+001	0.0000e+000
	48	1.3977e+000	-1.0796e-019	1.5010e+000	-1.1021e-001	3.6344e+002	0.0000e+000
128	368	-1.4429e+000	2.0369e-019	-2.7676e+000	2.0516e-001	5.0093e+002	0.0000e+000
	388	1.4429e+000	-2.0369e-019	2.7676e+000	-2.0516e-001	3.2936e+002	0.0000e+000
129	348	-1.4906e+000	-1.4965e-019	2.0243e+000	-1.5456e-001	-1.7239e+002	0.0000e+000
	368	1.4906e+000	1.4965e-019	-2.0243e+000	1.5456e-001	-4.3489e+002	0.0000e+000
130	328	-1.5331e+000	-2.0124e-019	2.5297e+000	-2.0341e-001	-5.1129e+002	0.0000e+000
	348	1.5331e+000	2.0124e-019	-2.5297e+000	2.0341e-001	-2.4761e+002	0.0000e+000
131	308	-1.6167e+000	3.2326e-019	-3.9502e+000	2.6974e-001	5.3629e+002	0.0000e+000
	328	1.6167e+000	-3.2326e-019	3.9502e+000	-2.6974e-001	6.4876e+002	0.0000e+000
132	288	-1.7273e+000	-4.4382e-020	6.2949e-001	-4.0713e-002	1.0035e+002	0.0000e+000
	308	1.7273e+000	4.4382e-020	-6.2949e-001	4.0713e-002	-2.8920e+002	0.0000e+000
133	268	-1.8457e+000	1.1388e-019	3.2148e+000	-6.6124e-002	-3.8896e+002	0.0000e+000
	288	1.8457e+000	-1.1388e-019	-3.2148e+000	6.6124e-002	-5.7547e+002	0.0000e+000
134	10	-2.0512e+000	1.2887e-018	3.7849e+000	-1.8744e-001	-6.5815e+002	0.0000e+000
	268	2.0512e+000	-1.2887e-018	-3.7849e+000	1.8744e-001	-4.7733e+002	0.0000e+000
135	235	-3.5191e-003	-1.2869e-018	-3.9645e+000	2.1594e-001	5.2223e+002	0.0000e+000
	255	3.5191e-003	1.2869e-018	3.9645e+000	-2.1594e-001	6.6712e+002	0.0000e+000
136	215	-6.3560e-003	-9.4874e-020	-3.5795e+000	6.1161e-002	6.4144e+002	0.0000e+000
	235	6.3560e-003	9.4874e-020	3.5795e+000	-6.1161e-002	4.3242e+002	0.0000e+000
137	195	-9.3562e-003	-1.0579e-019	1.1238e+000	-1.0791e-001	-6.9679e+001	0.0000e+000
	215	9.3562e-003	1.0579e-019	-1.1238e+000	1.0791e-001	-2.6746e+002	0.0000e+000
138	175	-1.1807e-002	-1.8582e-019	1.4685e+000	-1.2778e-001	-3.3380e+002	0.0000e+000
	195	1.1807e-002	1.8582e-019	-1.4685e+000	1.2778e-001	-1.0675e+002	0.0000e+000
139	155	-1.3946e-002	3.1599e-019	-5.5811e+000	2.9972e-001	7.9813e+002	0.0000e+000
	175	1.3946e-002	-3.1599e-019	5.5811e+000	-2.9972e-001	8.7620e+002	0.0000e+000
140	135	-1.5582e-002	1.2656e-020	-5.2089e-001	6.5683e-003	2.7768e+002	0.0000e+000
	155	1.5582e-002	-1.2656e-020	5.2089e-001	-6.5683e-003	-1.2141e+002	0.0000e+000
141	115	-1.6728e-002	-2.5812e-019	4.4522e+000	-2.5610e-001	-6.5201e+002	0.0000e+000
	135	1.6728e-002	2.5812e-019	-4.4522e+000	2.5610e-001	-6.8366e+002	0.0000e+000
142	95	-1.7400e-002	2.7286e-020	2.5443e-001	2.6998e-002	-1.6582e+002	0.0000e+000
	115	1.7400e-002	-2.7286e-020	-2.5443e-001	-2.6998e-002	8.9493e+001	0.0000e+000
143	75	-1.7875e-002	2.4917e-019	-3.2425e+000	2.1830e-001	5.4825e+002	0.0000e+000
	95	1.7875e-002	-2.4917e-019	3.2425e+000	-2.1830e-001	4.2451e+002	0.0000e+000
144	55	-1.7865e-002	-3.1586e-019	4.2454e+000	-2.8317e-001	-6.2678e+002	0.0000e+000
	75	1.7865e-002	3.1586e-019	-4.2454e+000	2.8317e-001	-6.4683e+002	0.0000e+000
145	395	-1.7374e-002	1.0797e-019	-2.0010e+000	1.0775e-001	1.7110e+002	0.0000e+000
	55	1.7374e-002	-1.0797e-019	2.0010e+000	-1.0775e-001	4.2919e+002	0.0000e+000
146	375	-1.6678e-002	2.0371e-019	-3.5364e+000	2.0011e-001	6.1115e+002	0.0000e+000
	395	1.6678e-002	-2.0371e-019	3.5364e+000	-2.0011e-001	4.4977e+002	0.0000e+000
147	355	-1.5510e-002	-1.4966e-019	2.2288e+000	-1.5076e-001	-2.1213e+002	0.0000e+000
	375	1.5510e-002	1.4966e-019	-2.2288e+000	1.5076e-001	-4.5651e+002	0.0000e+000
148	335	-1.3859e-002	-2.0125e-019	2.8094e+000	-1.9866e-001	-5.4345e+002	0.0000e+000
	355	1.3859e-002	2.0125e-019	-2.8094e+000	1.9866e-001	-2.9939e+002	0.0000e+000

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149	315	-1.1919e-002	3.2329e-019	-4.9286e+000	2.6193e-001	6.9002e+002	0.0000e+000
	335	1.1919e-002	-3.2329e-019	4.9286e+000	-2.6193e-001	7.8857e+002	0.0000e+000
150	295	-9.4504e-003	-4.4385e-020	4.5044e-001	-4.0766e-002	1.1022e+002	0.0000e+000
	315	9.4504e-003	4.4385e-020	-4.5044e-001	4.0766e-002	-2.4536e+002	0.0000e+000
151	275	-6.4368e-003	1.1389e-019	3.7009e+000	-5.7189e-002	-4.7031e+002	0.0000e+000
	295	6.4368e-003	-1.1389e-019	-3.7009e+000	5.7189e-002	-6.3997e+002	0.0000e+000
152	17	-3.5598e-003	1.2888e-018	4.2005e+000	-1.9462e-001	-7.0885e+002	0.0000e+000
	275	3.5598e-003	-1.2888e-018	-4.2005e+000	1.9462e-001	-5.5131e+002	0.0000e+000
153	1	5.6066e+001	-1.1607e+001	1.1646e+001	8.9133e+000	-1.6700e+003	-6.4628e+002
	263	-5.6066e+001	1.1607e+001	-1.1646e+001	-8.9133e+000	-1.8239e+003	-2.8359e+003
154	263	1.7579e+002	4.5955e+000	2.6014e+001	8.9133e+000	-9.3304e+002	2.8639e+003
	283	-1.7579e+002	-4.5955e+000	-2.6014e+001	-8.9133e+000	-6.8712e+003	-1.4853e+003
155	223	4.7215e+001	1.3192e+001	-1.1824e+001	-1.5387e+001	1.9716e+003	1.6952e+003
	243	-4.7215e+001	-1.3192e+001	1.1824e+001	1.5387e+001	1.5757e+003	2.2623e+003
156	203	1.5614e+002	-2.2389e+000	-2.3831e+001	-1.5387e+001	6.6155e+003	1.0389e+003
	223	-1.5614e+002	2.2389e+000	2.3831e+001	1.5387e+001	5.3386e+002	-1.7106e+003
157	183	2.0856e+002	-2.5486e+000	-5.1253e+000	-1.5387e+001	6.9374e+003	2.8620e+002
	203	-2.0856e+002	2.5486e+000	5.1253e+000	1.5387e+001	-5.3997e+003	-1.0508e+003
158	38	-2.1688e+001	-2.5718e+000	1.8953e+002	-1.5387e+001	-3.0216e+004	-2.7265e+002
	183	2.1688e+001	2.5718e+000	-1.8953e+002	1.5387e+001	-1.1481e+004	-2.9314e+002
159	163	-2.5482e+001	1.6374e+000	-4.2962e+002	-3.4885e+000	4.1395e+003	-1.1289e+003
	38	2.5482e+001	-1.6374e+000	4.2962e+002	3.4885e+000	3.0230e+004	1.2599e+003
160	143	2.0062e+002	2.0905e+000	-2.6762e+001	-3.4885e+000	7.3075e+003	-4.9113e+002
	163	-2.0062e+002	-2.0905e+000	2.6762e+001	3.4885e+000	7.2121e+002	1.1183e+003
161	123	2.9315e+002	1.7694e+000	-1.9885e-001	-3.4885e+000	5.3749e+003	4.5026e+001
	143	-2.9315e+002	-1.7694e+000	1.9885e-001	3.4885e+000	-5.3152e+003	4.8580e+002
162	103	2.4869e+002	1.4472e+000	5.4533e+000	-3.4885e+000	4.6934e+003	4.7765e+002
	123	-2.4869e+002	-1.4472e+000	-5.4533e+000	3.4885e+000	-6.3294e+003	-4.3490e+001
163	34	-3.5554e+001	1.7181e+000	3.3243e+002	-3.4885e+000	-3.5902e+004	7.1151e+002
	103	3.5554e+001	-1.7181e+000	-3.3243e+002	3.4885e+000	-1.0638e+004	-4.7097e+002
164	83	-4.0021e+001	1.5668e+000	-2.9479e+002	-1.1160e+000	1.1269e+004	-3.6542e+002
	34	4.0021e+001	-1.5668e+000	2.9479e+002	1.1160e+000	3.5898e+004	6.1611e+002
165	63	2.2014e+002	1.7835e+000	1.8613e-001	-1.1160e+000	5.9056e+003	1.6848e+002
	83	-2.2014e+002	-1.7835e+000	-1.8613e-001	1.1160e+000	-5.9614e+003	3.6656e+002
166	43	1.9739e+002	1.3209e+000	1.1711e+001	-1.1160e+000	2.8743e+003	5.5795e+002
	63	-1.9739e+002	-1.3209e+000	-1.1711e+001	1.1160e+000	-6.3876e+003	-1.6168e+002
167	30	-3.9109e+001	1.7163e+000	3.8381e+002	-1.1160e+000	-3.4427e+004	7.3551e+002
	43	3.9109e+001	-1.7163e+000	-3.8381e+002	1.1160e+000	-7.7914e+003	-5.4672e+002
168	383	-4.2843e+001	2.2270e-001	-2.4542e+002	-3.4469e+000	1.2202e+004	-2.8694e+002
	30	4.2843e+001	-2.2270e-001	2.4542e+002	3.4469e+000	3.4427e+004	3.2925e+002
169	363	2.4046e+002	3.1936e-001	2.0010e+000	-3.4469e+000	5.7772e+003	-1.9716e+002
	383	-2.4046e+002	-3.1936e-001	-2.0010e+000	3.4469e+000	-6.3775e+003	2.9297e+002
170	343	2.4881e+002	-5.3056e-002	-3.3168e+000	-3.4469e+000	6.5654e+003	-2.2522e+002
	363	-2.4881e+002	5.3056e-002	3.3168e+000	3.4469e+000	-5.5703e+003	2.0931e+002
171	26	-1.0177e+001	-9.3136e-002	1.8115e+002	-3.4469e+000	-2.9868e+004	-2.6495e+002
	343	1.0177e+001	9.3136e-002	-1.8115e+002	3.4469e+000	-1.1797e+004	2.4353e+002
172	323	-1.4900e+001	4.6599e+000	-4.5541e+002	8.9133e+000	2.0040e+003	-1.4478e+003
	26	1.4900e+001	-4.6599e+000	4.5541e+002	-8.9133e+000	2.9875e+004	1.7740e+003
173	303	1.7264e+002	5.1573e+000	-3.0720e+001	8.9133e+000	7.2530e+003	8.4365e+001
	323	-1.7264e+002	-5.1573e+000	3.0720e+001	-8.9133e+000	1.9629e+003	1.4628e+003
174	283	2.5110e+002	4.8211e+000	1.5114e+000	8.9133e+000	5.1960e+003	1.5108e+003

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	303	-2.5110e+002	-4.8211e+000	-1.5114e+000	-8.9133e+000	-5.6494e+003	-6.4463e+001
175	21	3.5537e+001	-1.5213e-017	8.0532e-001	4.0843e-001	-1.2463e+002	0.0000e+000
	279	-3.5537e+001	1.5213e-017	-8.0532e-001	-4.0843e-001	-1.1697e+002	0.0000e+000
176	279	7.1546e+001	-2.2828e-019	9.2963e-001	-1.0865e-001	-1.2631e+002	0.0000e+000
	299	-7.1546e+001	2.2828e-019	-9.2963e-001	1.0865e-001	-1.5258e+002	0.0000e+000
177	299	7.1469e+001	7.0751e-018	8.6546e-003	-1.7278e-002	2.3264e+001	0.0000e+000
	319	-7.1469e+001	-7.0751e-018	-8.6546e-003	1.7278e-002	-2.5860e+001	0.0000e+000
178	319	7.0608e+001	6.3562e-018	-1.0949e+000	-1.3454e-001	1.6193e+002	0.0000e+000
	339	-7.0608e+001	-6.3562e-018	1.0949e+000	1.3454e-001	1.6655e+002	0.0000e+000
179	339	7.0013e+001	2.8816e-018	6.4846e-001	6.5003e-002	-1.1653e+002	0.0000e+000
	359	-7.0013e+001	-2.8816e-018	-6.4846e-001	-6.5003e-002	-7.8012e+001	0.0000e+000
180	359	7.0071e+001	1.1358e-018	4.8679e-001	5.3688e-002	-5.6153e+001	0.0000e+000
	379	-7.0071e+001	-1.1358e-018	-4.8679e-001	-5.3688e-002	-8.9883e+001	0.0000e+000
181	379	6.9639e+001	-1.3851e-018	-8.3193e-001	-7.2066e-002	1.3764e+002	0.0000e+000
	399	-6.9639e+001	1.3851e-018	8.3193e-001	7.2066e-002	1.1194e+002	0.0000e+000
182	399	6.8891e+001	-2.3091e-018	-5.0907e-001	-3.1799e-002	5.5290e+001	0.0000e+000
	59	-6.8891e+001	2.3091e-018	5.0907e-001	3.1799e-002	9.7431e+001	0.0000e+000
183	59	6.8823e+001	1.0122e-018	8.2799e-001	1.0794e-001	-1.2031e+002	0.0000e+000
	79	-6.8823e+001	-1.0122e-018	-8.2799e-001	-1.0794e-001	-1.2809e+002	0.0000e+000
184	79	6.8755e+001	8.9510e-020	-6.4635e-001	-8.7430e-002	1.0632e+002	0.0000e+000
	99	-6.8755e+001	-8.9510e-020	6.4635e-001	8.7430e-002	8.7585e+001	0.0000e+000
185	99	6.8479e+001	-4.6924e-019	4.9066e-002	-8.3543e-003	-2.8844e+001	0.0000e+000
	119	-6.8479e+001	4.6924e-019	-4.9066e-002	8.3543e-003	1.4124e+001	0.0000e+000
186	119	6.8881e+001	2.2512e-018	1.0063e+000	8.9932e-002	-1.4426e+002	0.0000e+000
	139	-6.8881e+001	-2.2512e-018	-1.0063e+000	-8.9932e-002	-1.5764e+002	0.0000e+000
187	139	6.9225e+001	1.4844e-018	-1.4271e-001	-9.4735e-003	4.7618e+001	0.0000e+000
	159	-6.9225e+001	-1.4844e-018	1.4271e-001	9.4735e-003	-4.8040e+000	0.0000e+000
188	159	6.8712e+001	-2.4558e-018	-1.2347e+000	-1.0671e-001	1.8493e+002	0.0000e+000
	179	-6.8712e+001	2.4558e-018	1.2347e+000	1.0671e-001	1.8547e+002	0.0000e+000
189	179	6.8407e+001	-5.3083e-018	3.5342e-001	7.6618e-002	-7.1716e+001	0.0000e+000
	199	-6.8407e+001	5.3083e-018	-3.5342e-001	-7.6618e-002	-3.4309e+001	0.0000e+000
190	219	6.8620e+001	3.0987e-019	-8.7847e-001	9.9821e-002	1.4622e+002	0.0000e+000
	239	-6.8620e+001	-3.0987e-019	8.7847e-001	-9.9821e-002	1.1732e+002	0.0000e+000
191	219	6.8718e+001	-3.8831e-018	2.6426e-001	6.0981e-002	-2.4877e+001	0.0000e+000
	219	-6.8718e+001	3.8831e-018	-2.6426e-001	-6.0981e-002	-5.4400e+001	0.0000e+000
192	239	3.4075e+001	8.6489e-018	-8.0002e-001	-3.7283e-001	1.1664e+002	0.0000e+000
	259	-3.4075e+001	-8.6489e-018	8.0002e-001	3.7283e-001	1.2337e+002	0.0000e+000
193	241	-3.4072e+001	-8.5862e-018	-7.9997e-001	-3.7800e-001	1.1660e+002	0.0000e+000
	261	3.4072e+001	8.5862e-018	7.9997e-001	3.7800e-001	1.2339e+002	0.0000e+000
194	221	-6.8616e+001	-3.0892e-019	-8.7787e-001	9.9423e-002	1.4614e+002	0.0000e+000
	241	6.8616e+001	3.0892e-019	8.7787e-001	-9.9423e-002	1.1722e+002	0.0000e+000
195	201	-6.8711e+001	3.8817e-018	2.6474e-001	6.0527e-002	-2.4950e+001	0.0000e+000
	221	6.8711e+001	-3.8817e-018	-2.6474e-001	-6.0527e-002	-5.4472e+001	0.0000e+000
196	181	-6.8399e+001	5.3163e-018	3.5372e-001	7.5868e-002	-7.1752e+001	0.0000e+000
	201	6.8399e+001	-5.3163e-018	-3.5372e-001	-7.5868e-002	-3.4364e+001	0.0000e+000
197	161	-6.8703e+001	2.4434e-018	-1.2345e+000	-1.0542e-001	1.8491e+002	0.0000e+000
	181	6.8703e+001	-2.4434e-018	1.2345e+000	1.0542e-001	1.8545e+002	0.0000e+000
198	141	-6.9214e+001	-1.4861e-018	-1.4252e-001	-9.4269e-003	4.7588e+001	0.0000e+000
	161	6.9214e+001	1.4861e-018	1.4252e-001	9.4269e-003	-4.8324e+000	0.0000e+000
199	121	-6.8870e+001	-2.2413e-018	1.0066e+000	8.8883e-002	-1.4430e+002	0.0000e+000
	141	6.8870e+001	2.2413e-018	-1.0066e+000	-8.8883e-002	-1.5768e+002	0.0000e+000

MODELLO DI CALCOLO – PENSILINA STAZIONE DI SERVIZIO

200	101	-6.8467e+001	4.6920e-019	4.9159e-002	-8.2392e-003	-2.8846e+001	0.0000e+000
	121	6.8467e+001	-4.6920e-019	-4.9159e-002	8.2392e-003	1.4099e+001	0.0000e+000
201	81	-6.8743e+001	-9.9341e-020	-6.4641e-001	-8.6419e-002	1.0632e+002	0.0000e+000
	101	6.8743e+001	9.9341e-020	6.4641e-001	8.6419e-002	8.7598e+001	0.0000e+000
202	61	-6.8810e+001	-9.9978e-019	8.2808e-001	1.0666e-001	-1.2033e+002	0.0000e+000
	81	6.8810e+001	9.9978e-019	-8.2808e-001	-1.0666e-001	-1.2810e+002	0.0000e+000
203	40	-6.8879e+001	2.3037e-018	-5.0913e-001	-3.1366e-002	5.5309e+001	0.0000e+000
	61	6.8879e+001	-2.3037e-018	5.0913e-001	3.1366e-002	9.7429e+001	0.0000e+000
204	381	-6.9627e+001	1.3777e-018	-8.3216e-001	-7.1237e-002	1.3767e+002	0.0000e+000
	40	6.9627e+001	-1.3777e-018	8.3216e-001	7.1237e-002	1.1198e+002	0.0000e+000
205	361	-7.0060e+001	-1.1289e-018	4.8663e-001	5.3085e-002	-5.6132e+001	0.0000e+000
	381	7.0060e+001	1.1289e-018	-4.8663e-001	-5.3085e-002	-8.9858e+001	0.0000e+000
206	341	-7.0003e+001	-2.8750e-018	6.4815e-001	6.4180e-002	-1.1647e+002	0.0000e+000
	361	7.0003e+001	2.8750e-018	-6.4815e-001	-6.4180e-002	-7.7975e+001	0.0000e+000
207	321	-7.0600e+001	-6.3659e-018	-1.0954e+000	-1.3321e-001	1.6200e+002	0.0000e+000
	341	7.0600e+001	6.3659e-018	1.0954e+000	1.3321e-001	1.6662e+002	0.0000e+000
208	301	-7.1463e+001	-7.0665e-018	8.2114e-003	-1.7428e-002	2.3331e+001	0.0000e+000
	321	7.1463e+001	7.0665e-018	-8.2114e-003	1.7428e-002	-2.5794e+001	0.0000e+000
209	281	-7.1542e+001	2.2515e-019	9.2903e-001	-1.0818e-001	-1.2621e+002	0.0000e+000
	301	7.1542e+001	-2.2515e-019	-9.2903e-001	1.0818e-001	-1.5250e+002	0.0000e+000
210	2	-3.5533e+001	1.5148e-017	8.0526e-001	4.1360e-001	-1.2465e+002	0.0000e+000
	281	3.5533e+001	-1.5148e-017	-8.0526e-001	-4.1360e-001	-1.1693e+002	0.0000e+000
211	224	-4.8941e+001	-1.3198e+001	-1.2025e+001	-1.5409e+001	1.9991e+003	-1.6932e+003
	244	4.8941e+001	1.3198e+001	1.2025e+001	1.5409e+001	1.6083e+003	-2.2661e+003
212	204	-1.5840e+002	2.2333e+000	-2.3771e+001	-1.5409e+001	6.6142e+003	-1.0384e+003
	224	1.5840e+002	-2.2333e+000	2.3771e+001	1.5409e+001	5.1704e+002	1.7084e+003
213	184	-2.1078e+002	2.5430e+000	-5.0851e+000	-1.5409e+001	6.9243e+003	-2.8739e+002
	204	2.1078e+002	-2.5430e+000	5.0851e+000	1.5409e+001	-5.3988e+003	1.0503e+003
214	36	1.9109e+001	2.5661e+000	1.8922e+002	-1.5409e+001	-3.0169e+004	2.7027e+002
	184	-1.9109e+001	-2.5661e+000	-1.8922e+002	1.5409e+001	-1.1460e+004	2.9428e+002
215	164	2.2914e+001	-1.6387e+000	-4.2878e+002	-3.4902e+000	4.1193e+003	1.1296e+003
	36	-2.2914e+001	1.6387e+000	4.2878e+002	3.4902e+000	3.0183e+004	-1.2607e+003
216	144	-2.0298e+002	-2.0919e+000	-2.6819e+001	-3.4902e+000	7.3086e+003	4.9143e+002
	164	2.0298e+002	2.0919e+000	2.6819e+001	3.4902e+000	7.3702e+002	-1.1190e+003
217	124	-2.9562e+002	-1.7708e+000	-2.0905e-001	-3.4902e+000	5.3765e+003	-4.5097e+001
	144	2.9562e+002	1.7708e+000	2.0905e-001	3.4902e+000	-5.3138e+003	-4.8614e+002
218	104	-2.5113e+002	-1.4486e+000	5.5244e+000	-3.4902e+000	4.6742e+003	-4.7810e+002
	124	2.5113e+002	1.4486e+000	-5.5244e+000	3.4902e+000	-6.3315e+003	4.3535e+001
219	32	3.2748e+001	-1.7195e+000	3.3182e+002	-3.4902e+000	-3.5844e+004	-7.1215e+002
	104	-3.2748e+001	1.7195e+000	-3.3182e+002	3.4902e+000	-1.0611e+004	4.7142e+002
220	84	3.7219e+001	-1.5668e+000	-2.9427e+002	-1.1153e+000	1.1243e+004	3.6559e+002
	32	-3.7219e+001	1.5668e+000	2.9427e+002	1.1153e+000	3.5840e+004	-6.1629e+002
221	64	-2.2261e+002	-1.7834e+000	1.1511e-001	-1.1153e+000	5.9081e+003	-1.6828e+002
	84	2.2261e+002	1.7834e+000	-1.1511e-001	1.1153e+000	-5.9426e+003	-3.6675e+002
222	44	-1.9986e+002	-1.3209e+000	1.1781e+001	-1.1153e+000	2.8558e+003	-5.5774e+002
	64	1.9986e+002	1.3209e+000	-1.1781e+001	1.1153e+000	-6.3900e+003	1.6148e+002
223	28	3.6319e+001	-1.7163e+000	3.8308e+002	-1.1153e+000	-3.4373e+004	-7.3532e+002
	44	-3.6319e+001	1.7163e+000	-3.8308e+002	1.1153e+000	-7.7662e+003	5.4653e+002
224	384	4.0050e+001	-2.2111e-001	-2.4500e+002	-3.4451e+000	1.2178e+004	2.8655e+002
	28	-4.0050e+001	2.2111e-001	2.4500e+002	3.4451e+000	3.4372e+004	-3.2856e+002
225	364	-2.4292e+002	-3.1777e-001	1.9348e+000	-3.4451e+000	5.7802e+003	1.9724e+002

MODELLO DI CALCOLO – PENSILINA STAZIONE DI SERVIZIO

	384	2.4292e+002	3.1777e-001	-1.9348e+000	3.4451e+000	-6.3607e+003	-2.9257e+002
226	344	-2.5125e+002	5.4642e-002	-3.2589e+000	-3.4451e+000	6.5517e+003	2.2575e+002
	364	2.5125e+002	-5.4642e-002	3.2589e+000	3.4451e+000	-5.5740e+003	-2.0935e+002
227	24	7.5497e+000	9.4722e-002	1.8090e+002	-3.4451e+000	-2.9826e+004	2.6580e+002
	344	-7.5497e+000	-9.4722e-002	-1.8090e+002	3.4451e+000	-1.1780e+004	-2.4402e+002
228	324	1.2262e+001	-4.6550e+000	-4.5453e+002	8.9329e+000	1.9844e+003	1.4459e+003
	24	-1.2262e+001	4.6550e+000	4.5453e+002	-8.9329e+000	2.9833e+004	-1.7717e+003
229	304	-1.7494e+002	-5.1524e+000	-3.0757e+001	8.9329e+000	7.2518e+003	-8.4856e+001
	324	1.7494e+002	5.1524e+000	3.0757e+001	-8.9329e+000	1.9752e+003	-1.4609e+003
230	284	-2.5338e+002	-4.8162e+000	1.5193e+000	8.9329e+000	5.1934e+003	-1.5099e+003
	304	2.5338e+002	4.8162e+000	-1.5193e+000	-8.9329e+000	-5.6492e+003	6.5007e+001
231	264	-1.7806e+002	-4.5906e+000	2.5952e+001	8.9329e+000	-9.1628e+002	-2.8616e+003
	284	1.7806e+002	4.5906e+000	-2.5952e+001	-8.9329e+000	-6.8693e+003	1.4844e+003
232	4	-5.7792e+001	1.1612e+001	1.1847e+001	8.9329e+000	-1.7026e+003	6.4999e+002
	264	5.7792e+001	-1.1612e+001	-1.1847e+001	-8.9329e+000	-1.8513e+003	2.8337e+003
233	261	2.2440e-001	-2.7272e+000	-5.2294e-001	5.5009e-001	6.9684e-002	-5.5107e+001
	262	-2.2440e-001	2.7272e+000	5.2294e-001	-5.5009e-001	3.6536e+001	-1.3579e+002
234	262	4.3508e+002	1.5667e+001	5.6019e+001	-1.7805e+001	4.6422e+002	3.1335e+002
	244	-4.3508e+002	-1.5667e+001	-5.6019e+001	1.7805e+001	-1.5846e+003	0.0000e+000
235	251	2.8475e+002	-1.2549e+000	1.1384e+000	6.4780e-002	2.2450e+002	-9.0235e+001
	262	-2.8475e+002	1.2549e+000	-1.1384e+000	-6.4780e-002	-4.2657e+002	-1.3251e+002
236	258	4.6590e+001	-4.2421e-001	8.2948e-001	1.9055e-001	-9.4850e+000	-3.5921e+001
	262	-4.6590e+001	4.2421e-001	-8.2948e-001	-1.9055e-001	-1.4878e+002	-4.5019e+001
237	258	-8.4847e+001	2.2440e-001	-2.5939e-001	-6.9684e-002	1.6998e+002	-1.4898e+001
	261	8.4847e+001	-2.2440e-001	2.5939e-001	6.9684e-002	-1.2394e+002	5.4729e+001
238	259	-3.5874e-001	-2.8965e+000	5.2642e-001	5.5654e-001	-8.6411e-002	-6.0689e+001
	260	3.5874e-001	2.8965e+000	-5.2642e-001	-5.5654e-001	-3.6763e+001	-1.4206e+002
239	260	-4.5757e+001	-3.9095e-001	8.3123e-001	1.8695e-001	-1.4958e+002	-4.3837e+001
	252	4.5757e+001	3.9095e-001	-8.3123e-001	-1.8695e-001	-9.0228e+000	-3.0757e+001
240	260	-1.7257e+002	-1.1144e+000	1.1369e+000	4.7544e-002	-4.2681e+002	-1.2742e+002
	245	1.7257e+002	1.1144e+000	-1.1369e+000	-4.7544e-002	2.2502e+002	-7.0387e+001
241	243	-3.1647e+002	1.5667e+001	5.4279e+001	-1.7892e+001	-1.5520e+003	0.0000e+000
	260	3.1647e+002	-1.5667e+001	-5.4279e+001	1.7892e+001	4.6642e+002	3.1335e+002
242	259	8.4676e+001	3.5874e-001	-2.5908e-001	-8.6411e-002	-1.2392e+002	6.0317e+001
	252	-8.4676e+001	-3.5874e-001	2.5908e-001	8.6411e-002	1.6991e+002	3.3590e+000
243	251	-1.6858e+001	-6.8084e-001	-8.1062e-002	-3.3180e-001	3.2087e+000	-2.8398e+001
	258	1.6858e+001	6.8084e-001	8.1062e-002	3.3180e-001	2.4656e+000	-1.9261e+001
244	257	4.6093e+001	4.1203e-002	1.6976e-001	3.5356e-001	-2.1625e+001	-4.7402e+000
	251	-4.6093e+001	-4.1203e-002	-1.6976e-001	-3.5356e-001	-1.3947e+001	1.3374e+001
245	250	-1.5449e+001	-1.3579e-002	1.3981e-002	-3.0598e-001	-9.0150e+000	1.0401e+000
	257	1.5449e+001	1.3579e-002	-1.3981e-002	3.0598e-001	8.0364e+000	-1.9906e+000
246	256	4.6819e+001	-1.9984e-002	3.3805e-002	1.1931e-001	-3.5261e+001	-6.5047e+000
	250	-4.6819e+001	1.9984e-002	-3.3805e-002	-1.1931e-001	2.8177e+001	2.3172e+000
247	249	-1.5672e+001	-1.7177e-001	8.6431e-003	-5.7719e-002	-1.3033e+001	-5.7671e+000
	256	1.5672e+001	1.7177e-001	-8.6431e-003	5.7719e-002	1.2428e+001	-6.2566e+000
248	255	4.7013e+001	-2.2201e-002	1.5610e-001	-1.1876e-001	-7.4002e+001	-5.6295e+000
	249	-4.7013e+001	2.2201e-002	-1.5610e-001	1.1876e-001	4.1293e+001	9.7756e-001
249	255	-1.6474e-001	-1.1251e-001	-3.9634e-004	3.8206e-002	2.1512e-002	-4.0893e+000
	248	1.6474e-001	1.1251e-001	3.9634e-004	-3.8206e-002	6.2323e-003	-3.7861e+000
250	247	-4.5922e+001	2.4592e-002	1.5798e-001	-1.2022e-001	4.0860e+001	1.9062e+000
	255	4.5922e+001	-2.4592e-002	-1.5798e-001	1.2022e-001	-7.3963e+001	3.2468e+000

MODELLO DI CALCOLO – PENSILINA STAZIONE DI SERVIZIO

251	254	1.5438e+001	-4.2515e-001	-8.4297e-003	-5.4668e-002	-1.2302e+001	-1.4904e+001
	247	-1.5438e+001	4.2515e-001	8.4297e-003	5.4668e-002	1.2892e+001	-1.4856e+001
252	246	-4.6353e+001	-8.1746e-005	3.4324e-002	1.1663e-001	2.7716e+001	1.8263e+000
	254	4.6353e+001	8.1746e-005	-3.4324e-002	-1.1663e-001	-3.4908e+001	-1.8434e+000
253	253	1.5299e+001	-4.9017e-001	-1.3906e-002	-3.0216e-001	-7.8867e+000	-1.6002e+001
	246	-1.5299e+001	4.9017e-001	1.3906e-002	3.0216e-001	8.8602e+000	-1.8309e+001
254	245	-4.5566e+001	6.3819e-002	1.7012e-001	3.5050e-001	-1.4456e+001	1.2938e+001
	253	4.5566e+001	-6.3819e-002	-1.7012e-001	-3.5050e-001	-2.1191e+001	4.3415e-001
255	252	1.6655e+001	1.3289e-001	8.0972e-002	-3.2748e-001	-2.2899e+000	-4.1001e-001
	245	-1.6655e+001	-1.3289e-001	-8.0972e-002	3.2748e-001	-3.3782e+000	9.7126e+000
256	257	-4.2031e+001	6.3989e-002	4.8902e-001	1.1217e+000	6.4317e+001	-1.8920e+001
	258	4.2031e+001	-6.3989e-002	-4.8902e-001	-1.1217e+000	-1.6090e+002	3.1558e+001
257	256	1.3874e+000	5.2560e-002	6.7277e-001	6.4289e-001	-8.9126e+001	-1.1289e+001
	257	-1.3874e+000	-5.2560e-002	-6.7277e-001	-6.4289e-001	-4.3746e+001	2.1670e+001
258	255	4.5351e+001	1.9434e-003	7.1521e-001	1.0725e-001	-2.6363e+002	-1.1154e+001
	256	-4.5351e+001	-1.9434e-003	-7.1521e-001	-1.0725e-001	1.2238e+002	1.1538e+001
259	254	-4.5433e+001	1.5766e-001	7.1796e-001	1.0023e-001	1.2218e+002	1.3295e+001
	255	4.5433e+001	-1.5766e-001	-7.1796e-001	-1.0023e-001	-2.6398e+002	1.7842e+001
260	253	-1.3181e+000	1.1031e-001	6.7521e-001	6.3079e-001	-4.4089e+001	1.8334e+001
	254	1.3181e+000	-1.1031e-001	-6.7521e-001	-6.3079e-001	-8.9265e+001	3.4524e+000
261	252	4.2099e+001	1.2679e-001	4.9118e-001	1.1078e+000	-1.6126e+002	2.7808e+001
	253	-4.2099e+001	-1.2679e-001	-4.9118e-001	-1.1078e+000	6.4248e+001	-2.7660e+000
262	250	2.4200e+002	1.6620e-001	1.0497e+000	1.1819e+000	4.2486e+000	-1.5638e+001
	251	-2.4200e+002	-1.6620e-001	-1.0497e+000	-1.1819e+000	-2.1157e+002	4.8463e+001
263	249	1.9787e+002	-7.0471e-003	1.0019e+000	6.7134e-001	-1.6681e+002	-1.5753e+001
	250	-1.9787e+002	7.0471e-003	-1.0019e+000	-6.7134e-001	-3.1073e+001	1.4361e+001
264	248	1.5373e+002	-1.9175e-002	8.3719e-001	2.1177e-002	-2.9313e+002	-1.2796e+001
	249	-1.5373e+002	1.9175e-002	-8.3719e-001	-2.1177e-002	1.2779e+002	9.0084e+000
265	247	-4.1892e+001	1.4556e-001	8.3306e-001	1.4944e-002	1.2772e+002	1.1958e+001
	248	4.1892e+001	-1.4556e-001	-8.3306e-001	-1.4944e-002	-2.9225e+002	1.6791e+001
266	246	-8.5593e+001	7.2047e-002	9.9947e-001	6.5936e-001	-3.1071e+001	1.3237e+001
	247	8.5593e+001	-7.2047e-002	-9.9947e-001	-6.5936e-001	-1.6632e+002	9.9206e-001
267	245	-1.2977e+002	2.5814e-001	1.0477e+000	1.1682e+000	-2.1161e+002	4.7736e+001
	246	1.2977e+002	-2.5814e-001	-1.0477e+000	-1.1682e+000	4.6839e+000	3.2460e+000
268	241	-4.4939e-001	2.9784e+000	-3.3254e-001	1.1280e-001	-6.6823e-001	6.3946e+001
	242	4.4939e-001	-2.9784e+000	3.3254e-001	-1.1280e-001	2.3946e+001	1.4454e+002
269	242	-1.4675e+002	-1.5431e+001	1.0946e+002	-1.5259e+001	3.2687e+002	-3.0862e+002
	224	1.4675e+002	1.5431e+001	-1.0946e+002	1.5259e+001	-2.5162e+003	0.0000e+000
270	231	-9.0021e+001	9.9612e-001	1.2959e+000	7.6550e-001	2.0557e+002	5.5138e+001
	242	9.0021e+001	-9.9612e-001	-1.2959e+000	-7.6550e-001	-4.3560e+002	1.2167e+002
271	238	-4.4467e+001	3.6101e-001	6.1030e-001	3.7017e-001	-6.5581e+000	2.6603e+001
	242	4.4467e+001	-3.6101e-001	-6.1030e-001	-3.7017e-001	-1.0989e+002	4.2280e+001
272	238	8.4209e+001	-4.4939e-001	2.1182e-001	6.6823e-001	1.9634e+002	-1.6299e+001
	241	-8.4209e+001	4.4939e-001	-2.1182e-001	-6.6823e-001	-2.3393e+002	-6.3468e+001
273	239	3.1915e-001	2.8140e+000	3.3216e-001	1.1429e-001	6.5892e-001	5.8526e+001
	240	-3.1915e-001	-2.8140e+000	-3.3216e-001	-1.1429e-001	-2.3910e+001	1.3846e+002
274	240	4.5275e+001	3.9326e-001	6.0844e-001	3.6765e-001	-1.0993e+002	4.3425e+001
	232	-4.5275e+001	-3.9326e-001	-6.0844e-001	-3.6765e-001	-6.1609e+000	3.1610e+001
275	240	1.9880e+002	1.1324e+000	1.2921e+000	7.5504e-001	-4.3466e+002	1.2661e+002
	225	-1.9880e+002	-1.1324e+000	-1.2921e+000	-7.5504e-001	2.0531e+002	7.4382e+001
276	223	2.6701e+002	-1.5431e+001	1.0892e+002	-1.5323e+001	-2.5055e+003	0.0000e+000

MODELLO DI CALCOLO – PENSILINA STAZIONE DI SERVIZIO

	240	-2.6701e+002	1.5431e+001	-1.0892e+002	1.5323e+001	3.2701e+002	-3.0862e+002
277	239	-8.4369e+001	-3.1915e-001	2.1476e-001	6.5892e-001	-2.3408e+002	-5.8053e+001
	232	8.4369e+001	3.1915e-001	-2.1476e-001	-6.5892e-001	1.9596e+002	1.4032e+000
278	231	1.6258e+001	-2.6199e-001	-4.9298e-002	-4.0797e-001	1.1118e+000	-3.8310e+000
	238	-1.6258e+001	2.6199e-001	4.9298e-002	4.0797e-001	2.3391e+000	-1.4508e+001
279	237	-4.4511e+001	-7.8853e-002	1.1456e-001	3.3171e-001	-1.8644e+001	-4.0585e+000
	231	4.4511e+001	7.8853e-002	-1.1456e-001	-3.3171e-001	-5.3602e+000	-1.2464e+001
280	230	1.4951e+001	-8.5816e-001	2.7385e-002	-2.1912e-001	-9.2984e+000	-3.0958e+001
	237	-1.4951e+001	8.5816e-001	-2.7385e-002	2.1912e-001	7.3814e+000	-2.9113e+001
281	236	-4.5231e+001	-1.7222e-002	3.5254e-002	-1.5540e-002	-3.7836e+001	-1.9823e+000
	230	4.5231e+001	1.7222e-002	-3.5254e-002	1.5540e-002	3.0449e+001	-1.6264e+000
282	229	1.5115e+001	-7.6606e-001	4.6850e-003	9.9527e-002	-1.3485e+001	-2.6493e+001
	236	-1.5115e+001	7.6606e-001	-4.6850e-003	-9.9527e-002	1.3157e+001	-2.7131e+001
283	235	-4.5030e+001	-3.2403e-002	2.6118e-001	-2.7683e-001	-9.7838e+001	-5.5616e+000
	229	4.5030e+001	3.2403e-002	-2.6118e-001	2.7683e-001	4.3110e+001	-1.2280e+000
284	235	-1.5975e-001	6.6784e-001	-8.1074e-004	1.0842e-001	5.0534e-002	2.3843e+001
	228	1.5975e-001	-6.6784e-001	8.1074e-004	-1.0842e-001	6.2186e-003	2.2906e+001
285	227	4.6089e+001	1.2975e-002	2.6274e-001	-2.7810e-001	4.2656e+001	-3.2718e-001
	235	-4.6089e+001	-1.2975e-002	-2.6274e-001	2.7810e-001	-9.7711e+001	3.0459e+000
286	234	-1.5343e+001	1.8720e-001	-4.4533e-003	1.0260e-001	-1.3027e+001	6.6107e+000
	227	1.5343e+001	-1.8720e-001	4.4533e-003	-1.0260e-001	1.3339e+001	6.4932e+000
287	226	4.5683e+001	2.0782e-003	3.5579e-002	-1.8412e-002	3.0016e+001	-2.1023e+000
	234	-4.5683e+001	-2.0782e-003	-3.5579e-002	1.8412e-002	-3.7471e+001	2.5378e+000
288	233	-1.5096e+001	3.6965e-001	-2.7342e-002	-2.1503e-001	-7.2386e+000	1.1665e+001
	226	1.5096e+001	-3.6965e-001	2.7342e-002	2.1503e-001	9.1525e+000	1.4211e+001
289	225	4.5022e+001	-5.6921e-002	1.1413e-001	3.2834e-001	-5.6840e+000	-1.2886e+001
	233	-4.5022e+001	5.6921e-002	-1.1413e-001	-3.2834e-001	-1.8230e+001	9.5909e-001
290	232	-1.6455e+001	-2.6935e-001	4.8888e-002	-4.0409e-001	-2.1956e+000	-4.5668e+000
	225	1.6455e+001	2.6935e-001	-4.8888e-002	4.0409e-001	-1.2266e+000	-1.4288e+001
291	237	4.2449e+001	-1.6914e-001	7.7282e-001	1.0795e+000	3.7332e+001	-8.5940e+000
	238	-4.2449e+001	1.6914e-001	-7.7282e-001	-1.0795e+000	-1.8996e+002	-2.4812e+001
292	236	-3.3662e-001	-1.6227e-001	9.1476e-001	2.3915e-001	-1.6101e+002	-1.5588e+001
	237	3.3662e-001	1.6227e-001	-9.1476e-001	-2.3915e-001	-1.9651e+001	-1.6461e+001
293	235	-4.3730e+001	-1.7398e-001	9.5470e-001	-2.9295e-001	-3.8514e+002	-2.4800e+001
	236	4.3730e+001	1.7398e-001	-9.5470e-001	2.9295e-001	1.9658e+002	-9.5610e+000
294	234	4.3656e+001	-2.2976e-002	9.5581e-001	-2.9981e-001	1.9635e+002	-7.8554e+000
	235	-4.3656e+001	2.2976e-002	-9.5581e-001	2.9981e-001	-3.8512e+002	3.3176e+000
295	233	4.0945e-001	-1.0627e-001	9.1578e-001	2.2656e-001	-1.9742e+001	-1.9695e+001
	234	-4.0945e-001	1.0627e-001	-9.1578e-001	-2.2656e-001	-1.6112e+002	-1.2931e+000
296	232	-4.2376e+001	-1.0823e-001	7.7431e-001	1.0656e+000	-1.8996e+002	-2.8447e+001
	233	4.2376e+001	1.0823e-001	-7.7431e-001	-1.0656e+000	3.7030e+001	7.0711e+000
297	230	-4.7832e+001	-3.1784e-001	1.2307e+000	1.1317e+000	-4.2248e+001	-1.6268e+001
	231	4.7832e+001	3.1784e-001	-1.2307e+000	-1.1317e+000	-2.0081e+002	-4.6505e+001
298	229	-4.3472e+000	-1.4195e-001	1.1680e+000	2.7285e-001	-2.4401e+002	-1.4971e+001
	230	4.3472e+000	1.4195e-001	-1.1680e+000	-2.7285e-001	1.3325e+001	-1.3064e+001
299	228	3.8851e+001	-1.8310e-001	9.0218e-001	-3.8293e-001	-3.8157e+002	-2.5867e+001
	229	-3.8851e+001	1.8310e-001	-9.0218e-001	3.8293e-001	2.0339e+002	-1.0294e+001
300	227	6.9594e+001	-2.3341e-002	8.9676e-001	-3.8915e-001	2.0324e+002	-7.4325e+000
	228	-6.9594e+001	2.3341e-002	-8.9676e-001	3.8915e-001	-3.8035e+002	2.8226e+000
301	226	1.1323e+002	-6.5248e-002	1.1640e+000	2.6030e-001	1.3553e+001	-1.4153e+001
	227	-1.1323e+002	6.5248e-002	-1.1640e+000	-2.6030e-001	-2.4343e+002	1.2665e+000

MODELLO DI CALCOLO – PENSILINA STAZIONE DI SERVIZIO

302	225	1.5666e+002	-2.2868e-001	1.2269e+000	1.1178e+000	-2.0024e+002	-4.7208e+001
	226	-1.5666e+002	2.2868e-001	-1.2269e+000	-1.1178e+000	-4.2066e+001	2.0442e+000
303	221	2.4518e-002	1.5435e-002	-5.7694e-002	3.6644e-002	-3.6789e-001	-2.0482e-001
	222	-2.4518e-002	-1.5435e-002	5.7694e-002	-3.6644e-002	4.4065e+000	1.2853e+000
304	222	-1.1631e+002	-3.0970e-001	5.2380e+001	-1.1858e+001	1.6785e+002	-6.1939e+000
	204	1.1631e+002	3.0970e-001	-5.2380e+001	1.1858e+001	-1.2154e+003	0.0000e+000
305	211	-2.9575e+001	5.6118e-002	5.5360e-001	3.9782e-001	8.8526e+001	6.0856e+000
	222	2.9575e+001	-5.6118e-002	-5.5360e-001	-3.9782e-001	-1.8679e+002	3.8753e+000
306	218	-1.1040e+000	1.5805e-002	2.7766e-001	1.7115e-001	-7.1266e+000	1.8264e+000
	222	1.1040e+000	-1.5805e-002	-2.7766e-001	-1.7115e-001	-4.5853e+001	1.1892e+000
307	218	1.1272e+000	2.4518e-002	3.7961e-002	3.6789e-001	8.4963e+001	4.1860e+000
	221	-1.1272e+000	-2.4518e-002	-3.7961e-002	-3.6789e-001	-9.1701e+001	1.6593e-001
308	219	-1.5445e-001	-1.4844e-001	5.7242e-002	3.7789e-002	3.6027e-001	-5.6081e+000
	220	1.5445e-001	1.4844e-001	-5.7242e-002	-3.7789e-002	-4.3672e+000	-4.7828e+000
309	220	1.9102e+000	4.7976e-002	2.7606e-001	1.6908e-001	-4.5882e+001	2.3317e+000
	212	-1.9102e+000	-4.7976e-002	-2.7606e-001	-1.6908e-001	-6.7903e+000	6.8223e+000
310	220	1.3809e+002	1.9203e-001	5.5039e-001	3.8920e-001	-1.8601e+002	8.8009e+000
	205	-1.3809e+002	-1.9203e-001	-5.5039e-001	-3.8920e-001	8.8314e+001	2.5284e+001
311	203	2.3629e+002	-3.0970e-001	5.2418e+001	-1.1919e+001	-1.2157e+003	0.0000e+000
	220	-2.3629e+002	3.0970e-001	-5.2418e+001	1.1919e+001	1.6734e+002	-6.1939e+000
312	219	-1.2912e+000	1.5445e-001	4.0545e-002	3.6027e-001	-9.1857e+001	5.5693e+000
	212	1.2912e+000	-1.5445e-001	-4.0545e-002	-3.6027e-001	8.4661e+001	2.1846e+001
313	211	3.7716e-001	1.3150e-001	-2.7406e-002	-2.0696e-001	-6.2934e-001	4.5838e+000
	218	-3.7716e-001	-1.3150e-001	2.7406e-002	2.0696e-001	2.5478e+000	4.6212e+000
314	217	-1.0143e+000	3.8222e-003	5.2313e-002	1.7417e-001	-1.1702e+001	1.1435e+000
	211	1.0143e+000	-3.8222e-003	-5.2313e-002	-1.7417e-001	7.4061e-001	-3.4262e-001
315	210	3.4721e-001	1.2241e-001	1.1036e-002	-1.3792e-001	-5.1868e+000	4.2198e+000
	217	-3.4721e-001	-1.2241e-001	-1.1036e-002	1.3792e-001	4.4143e+000	4.3490e+000
316	216	-1.1119e+000	7.6465e-003	1.0871e-002	3.2624e-002	-1.8759e+001	1.5932e+000
	210	1.1119e+000	-7.6465e-003	-1.0871e-002	-3.2624e-002	1.6481e+001	9.0305e-003
317	209	2.8304e-001	5.2392e-002	4.1155e-003	-1.2600e-003	-6.8567e+000	1.6669e+000
	216	-2.8304e-001	-5.2392e-002	-4.1155e-003	1.2600e-003	6.5687e+000	2.0006e+000
318	215	-5.8955e-001	-1.4406e-002	8.6984e-002	-8.7723e-002	-3.9985e+001	-1.8926e+000
	209	5.8955e-001	1.4406e-002	-8.6984e-002	8.7723e-002	2.1759e+001	-1.1260e+000
319	215	-1.5936e-001	-5.4511e-001	-6.7213e-004	3.6326e-002	4.1773e-002	-1.9387e+001
	208	1.5936e-001	5.4511e-001	6.7213e-004	-3.6326e-002	5.2760e-003	-1.8771e+001
320	207	1.6452e+000	3.0860e-002	8.8316e-002	-8.8811e-002	2.1375e+001	-2.2763e-001
	215	-1.6452e+000	-3.0860e-002	-8.8316e-002	8.8811e-002	-3.9881e+001	6.6939e+000
321	214	-5.1018e-001	-6.2983e-001	-3.9203e-003	1.3466e-003	-6.4585e+000	-2.2471e+001
	207	5.1018e-001	6.2983e-001	3.9203e-003	-1.3466e-003	6.7329e+000	-2.1617e+001
322	206	1.5625e+000	2.6899e-002	1.1145e-002	3.0196e-002	1.6115e+001	-4.6587e-001
	214	-1.5625e+000	-2.6899e-002	-1.1145e-002	-3.0196e-002	-1.8450e+001	6.1023e+000
323	213	-4.9202e-001	-6.0971e-001	-1.1003e-002	-1.3447e-001	-4.2932e+000	-2.1755e+001
	206	4.9202e-001	6.0971e-001	1.1003e-002	1.3447e-001	5.0634e+000	-2.0925e+001
324	205	1.5242e+000	2.5700e-002	5.1937e-002	1.7135e-001	4.6780e-001	-7.6374e-001
	213	-1.5242e+000	-2.5700e-002	-5.1937e-002	-1.7135e-001	-1.1350e+001	6.1490e+000
325	212	-5.7383e-001	-6.6154e-001	2.7058e-002	-2.0372e-001	-2.4265e+000	-2.3650e+001
	205	5.7383e-001	6.6154e-001	-2.7058e-002	2.0372e-001	5.3245e-001	-2.2659e+001
326	217	2.2582e-001	1.1344e-002	2.8822e-001	5.9385e-001	2.1266e+001	3.6315e+000
	218	-2.2582e-001	-1.1344e-002	-2.8822e-001	-5.9385e-001	-7.8189e+001	-1.3911e+000
327	216	-6.0911e-001	2.3301e-002	3.5157e-001	2.5303e-001	-5.9277e+001	5.0280e+000

MODELLO DI CALCOLO – PENSILINA STAZIONE DI SERVIZIO

	217	6.0911e-001	-2.3301e-002	-3.5157e-001	-2.5303e-001	-1.0157e+001	-4.2602e-001
328	215	-1.6073e+000	-5.7909e-002	3.6655e-001	-1.8199e-002	-1.4934e+002	-6.8163e+000
	216	1.6073e+000	5.7909e-002	-3.6655e-001	1.8199e-002	7.6949e+001	-4.6206e+000
329	214	1.5293e+000	9.2721e-002	3.6755e-001	-2.4020e-002	7.6752e+001	-2.9201e+000
	215	-1.5293e+000	-9.2721e-002	-3.6755e-001	2.4020e-002	-1.4934e+002	2.1232e+001
330	213	6.7740e-001	7.9167e-002	3.5248e-001	2.4238e-001	-1.0242e+001	-3.6529e+000
	214	-6.7740e-001	-7.9167e-002	-3.5248e-001	-2.4238e-001	-5.9374e+001	1.9288e+001
331	212	-1.5806e-001	7.2101e-002	2.8954e-001	5.8222e-001	-7.8202e+001	-5.0186e+000
	213	1.5806e-001	-7.2101e-002	-2.8954e-001	-5.8222e-001	2.1017e+001	1.9259e+001
332	210	-2.8749e+001	1.4214e-002	5.2870e-001	6.1558e-001	-1.5045e+001	3.9663e+000
	211	2.8749e+001	-1.4214e-002	-5.2870e-001	-6.1558e-001	-8.9373e+001	-1.1592e+000
333	209	-2.7821e+001	3.1249e-002	5.0679e-001	2.6597e-001	-9.9475e+001	5.9272e+000
	210	2.7821e+001	-3.1249e-002	-5.0679e-001	-2.6597e-001	-6.1571e-001	2.4438e-001
334	208	-2.7323e+001	-4.1262e-002	4.1569e-001	-6.3492e-002	-1.6104e+002	-5.0149e+000
	209	2.7323e+001	4.1262e-002	-4.1569e-001	6.3492e-002	7.8936e+001	-3.1343e+000
335	207	1.3551e+002	1.1810e-001	4.1113e-001	-6.8768e-002	7.8814e+001	-2.8055e-001
	208	-1.3551e+002	-1.1810e-001	-4.1113e-001	6.8768e-002	-1.6001e+002	2.3605e+001
336	206	1.3644e+002	1.0776e-001	5.0337e-001	2.5535e-001	-4.2559e-001	-8.4286e-001
	207	-1.3644e+002	-1.0776e-001	-5.0337e-001	-2.5535e-001	-9.8989e+001	2.2125e+001
337	205	1.3731e+002	1.0315e-001	5.2552e-001	6.0387e-001	-8.8902e+001	-1.8618e+000
	206	-1.3731e+002	-1.0315e-001	-5.2552e-001	-6.0387e-001	-1.4888e+001	2.2234e+001
338	201	-6.5388e-002	8.6221e-002	1.0852e-001	7.1552e-002	9.0813e-002	2.7921e+000
	202	6.5388e-002	-8.6221e-002	-1.0852e-001	-7.1552e-002	-7.6872e+000	3.2434e+000
339	202	5.9309e+001	-2.3154e-002	-2.2989e+002	-6.8974e+000	6.2163e+001	-4.6308e-001
	184	-5.9309e+001	2.3154e-002	2.2989e+002	6.8974e+000	4.5357e+003	0.0000e+000
340	191	5.3980e+001	-6.6224e-002	-1.2526e-001	-1.0400e-001	-1.5398e+001	-9.4911e+000
	202	-5.3980e+001	6.6224e-002	1.2526e-001	1.0400e-001	3.7631e+001	-2.2637e+000
341	198	3.3490e-001	-1.5485e-002	2.7291e-002	-5.1191e-002	-7.7735e+000	-2.4514e+000
	202	-3.3490e-001	1.5485e-002	-2.7291e-002	5.1191e-002	2.5662e+000	-5.0330e-001
342	198	2.7594e-003	-6.5388e-002	-2.0367e-001	-9.0813e-002	-2.3090e+001	-8.8296e+000
	201	-2.7594e-003	6.5388e-002	2.0367e-001	9.0813e-002	5.9242e+001	-2.7768e+000
343	199	-6.4191e-002	-7.7202e-002	-1.0904e-001	7.2337e-002	-9.7004e-002	-2.5962e+000
	200	6.4191e-002	7.7202e-002	1.0904e-001	-7.2337e-002	7.7301e+000	-2.8079e+000
344	200	4.6910e-001	1.6597e-002	2.5786e-002	-5.2910e-002	2.5722e+000	6.3607e-001
	192	-4.6910e-001	-1.6597e-002	-2.5786e-002	5.2910e-002	-7.4923e+000	2.5308e+000
345	200	5.4239e+001	6.9314e-002	-1.2808e-001	-1.1106e-001	3.8348e+001	2.6485e+000
	185	-5.4239e+001	-6.9314e-002	1.2808e-001	1.1106e-001	-1.5614e+001	9.6547e+000
346	183	6.0346e+001	-2.3154e-002	-2.3024e+002	-6.9467e+000	4.5432e+003	0.0000e+000
	200	-6.0346e+001	2.3154e-002	2.3024e+002	6.9467e+000	6.1707e+001	-4.6308e-001
347	199	-1.6636e-001	6.4191e-002	-2.0140e-001	-9.7004e-002	5.9114e+001	2.6119e+000
	192	1.6636e-001	-6.4191e-002	2.0140e-001	9.7004e-002	-2.3364e+001	8.7820e+000
348	191	-7.3592e-002	-2.6449e-001	-1.2821e-002	-8.0768e-004	-1.6879e+000	-9.0115e+000
	198	7.3592e-002	2.6449e-001	1.2821e-002	8.0768e-004	2.5854e+000	-9.5030e+000
349	197	1.8726e-001	-1.1020e-002	8.5998e-003	2.5245e-002	-6.0980e+000	-2.5023e+000
	191	-1.8726e-001	1.1020e-002	-8.5998e-003	-2.5245e-002	4.2960e+000	1.9315e-001
350	190	-4.9726e-002	-2.4411e-001	-5.9234e-003	-6.8141e-002	-1.4782e+000	-8.3707e+000
	197	4.9726e-002	2.4411e-001	5.9234e-003	6.8141e-002	1.8929e+000	-8.7172e+000
351	196	1.5669e-001	-9.6209e-003	-9.8335e-003	8.5868e-002	-1.6279e+000	-2.2521e+000
	190	-1.5669e-001	9.6209e-003	9.8335e-003	-8.5868e-002	3.6884e+000	2.3618e-001
352	189	-9.0462e-002	-2.8884e-001	3.8775e-003	-1.0563e-001	-9.2937e-001	-9.9791e+000
	196	9.0462e-002	2.8884e-001	-3.8775e-003	1.0563e-001	6.5795e-001	-1.0240e+001

MODELLO DI CALCOLO – PENSILINA STAZIONE DI SERVIZIO

353	195	4.5816e-001	-2.2591e-002	-8.1717e-002	9.5886e-002	1.4514e+001	-4.2869e+000
	189	-4.5816e-001	2.2591e-002	8.1717e-002	-9.5886e-002	2.6084e+000	-4.4673e-001
354	195	-1.5892e-001	1.2684e-003	-5.9107e-004	-3.2236e-002	3.6923e-002	4.5655e-002
	188	1.5892e-001	-1.2684e-003	5.9107e-004	3.2236e-002	4.4523e-003	4.3136e-002
355	187	5.9458e-001	2.2550e-002	-8.0610e-002	9.4979e-002	2.2832e+000	4.4917e-001
	195	-5.9458e-001	-2.2550e-002	8.0610e-002	-9.4979e-002	1.4608e+001	4.2760e+000
356	194	-1.3606e-001	-2.8701e-001	-3.7115e-003	-1.0343e-001	-5.6459e-001	-1.0174e+001
	187	1.3606e-001	2.8701e-001	3.7115e-003	1.0343e-001	8.2440e-001	-9.9165e+000
357	186	2.9265e-001	9.5791e-003	-9.6103e-003	8.3807e-002	3.3803e+000	-2.3742e-001
	194	-2.9265e-001	-9.5791e-003	9.6103e-003	-8.3807e-002	-1.3666e+000	2.2446e+000
358	193	-9.4680e-002	-2.4185e-001	5.9514e-003	-6.5210e-002	-1.7909e+000	-8.6405e+000
	186	9.4680e-002	2.4185e-001	-5.9514e-003	6.5210e-002	1.3743e+000	-8.2891e+000
359	185	3.2116e-001	1.0798e-002	8.2504e-003	2.2837e-002	4.0732e+000	-2.2681e-001
	193	-3.2116e-001	-1.0798e-002	-8.2504e-003	-2.2837e-002	-5.8020e+000	2.4894e+000
360	192	-1.2254e-001	-2.6410e-001	1.2513e-002	1.9220e-003	-2.4843e+000	-9.4731e+000
	185	1.2254e-001	2.6410e-001	-1.2513e-002	-1.9220e-003	1.6084e+000	-9.0137e+000
361	197	5.5494e-002	-3.0522e-002	-1.8920e-001	1.2803e-001	7.0267e+000	-7.8060e+000
	198	-5.5494e-002	3.0522e-002	1.8920e-001	-1.2803e-001	3.0341e+001	1.7779e+000
362	196	-8.4361e-003	-2.8077e-002	-1.8653e-001	2.9611e-001	3.8059e+001	-7.1363e+000
	197	8.4361e-003	2.8077e-002	1.8653e-001	-2.9611e-001	-1.2194e+000	1.5910e+000
363	195	-1.4637e-001	-7.5262e-002	-1.9248e-001	2.6294e-001	7.4463e+001	-1.4013e+001
	196	1.4637e-001	7.5262e-002	1.9248e-001	-2.6294e-001	-3.6447e+001	-8.5119e-001
364	194	6.8519e-002	7.4953e-002	-1.9173e-001	2.5803e-001	-3.6616e+001	8.4469e-001
	195	-6.8519e-002	-7.4953e-002	1.9173e-001	-2.5803e-001	7.4483e+001	1.3959e+001
365	193	7.6489e-002	2.7635e-002	-1.8583e-001	2.8709e-001	-1.2781e+000	-1.6270e+000
	194	-7.6489e-002	-2.7635e-002	1.8583e-001	-2.8709e-001	3.7980e+001	7.0849e+000
366	192	1.2021e-002	3.0068e-002	-1.8813e-001	1.1819e-001	3.0352e+001	-1.8396e+000
	193	-1.2021e-002	-3.0068e-002	1.8813e-001	-1.1819e-001	6.8043e+000	7.7781e+000
367	190	5.4064e+001	-4.4803e-002	-1.2104e-001	1.2498e-001	1.2549e+001	-9.1350e+000
	191	-5.4064e+001	4.4803e-002	1.2104e-001	-1.2498e-001	1.1356e+001	2.8647e-001
368	189	5.4157e+001	-3.8353e-002	-1.0528e-001	2.9008e-001	3.6857e+001	-8.1029e+000
	190	-5.4157e+001	3.8353e-002	1.0528e-001	-2.9008e-001	-1.6065e+001	5.2814e-001
369	188	5.4007e+001	-7.9656e-002	-2.7440e-002	2.5768e-001	4.4809e+001	-1.4303e+001
	189	-5.4007e+001	7.9656e-002	2.7440e-002	-2.5768e-001	-3.9389e+001	-1.4295e+000
370	187	5.3879e+001	7.9268e-002	-3.1359e-002	2.5322e-001	-3.9498e+001	1.4164e+000
	188	-5.3879e+001	-7.9268e-002	3.1359e-002	-2.5322e-001	4.5691e+001	1.4239e+001
371	186	5.4160e+001	3.7948e-002	-1.0826e-001	2.8108e-001	-1.5893e+001	-5.5613e-001
	187	-5.4160e+001	-3.7948e-002	1.0826e-001	-2.8108e-001	3.7274e+001	8.0509e+000
372	185	5.4197e+001	4.3891e-002	-1.2382e-001	1.1505e-001	1.1784e+001	-4.1420e-001
	186	-5.4197e+001	-4.3891e-002	1.2382e-001	-1.1505e-001	1.2670e+001	9.0826e+000
373	181	-1.7283e-001	1.4744e-001	-3.6352e-001	3.1641e-001	-2.4913e-002	5.8613e+000
	182	1.7283e-001	-1.4744e-001	3.6352e-001	-3.1641e-001	2.5471e+001	4.4598e+000
374	182	2.6697e+002	4.5315e-001	2.2589e+002	-1.0599e+001	3.3857e+002	9.0630e+000
	164	-2.6697e+002	-4.5315e-001	-2.2589e+002	1.0599e+001	-4.8564e+003	0.0000e+000
375	171	1.5674e+002	-2.2376e-001	8.2422e-001	1.1215e-001	1.5527e+002	-2.8943e+001
	182	-1.5674e+002	2.2376e-001	-8.2422e-001	-1.1215e-001	-3.0157e+002	-1.0775e+001
376	178	2.4597e+000	-5.6582e-002	5.3342e-001	1.5557e-001	-2.7580e+000	-7.8785e+000
	182	-2.4597e+000	5.6582e-002	-5.3342e-001	-1.5557e-001	-9.9021e+001	-2.9176e+000
377	178	-1.7357e+000	-1.7283e-001	-5.9554e-002	2.4913e-002	1.2459e+002	-2.4634e+001
	181	1.7357e+000	1.7283e-001	5.9554e-002	-2.4913e-002	-1.1402e+002	-6.0426e+000
378	179	4.3848e-002	-1.5269e-002	3.6384e-001	3.1804e-001	1.8724e-002	4.9629e-001

MODELLO DI CALCOLO – PENSILINA STAZIONE DI SERVIZIO

	180	-4.3848e-002	1.5269e-002	-3.6384e-001	-3.1804e-001	-2.5488e+001	-1.5651e+000
379	180	-1.6594e+000	-2.4647e-002	5.3305e-001	1.5404e-001	-9.9174e+001	-1.7837e+000
	172	1.6594e+000	2.4647e-002	-5.3305e-001	-1.5404e-001	-2.5350e+000	-2.9192e+000
380	180	-4.9016e+001	-8.8849e-002	8.2257e-001	1.0543e-001	-3.0127e+002	-5.8857e+000
	165	4.9016e+001	8.8849e-002	-8.2257e-001	-1.0543e-001	1.5527e+002	-9.8850e+000
381	163	-1.4786e+002	4.5315e-001	2.2610e+002	-1.0648e+001	-4.8607e+003	0.0000e+000
	180	1.4786e+002	-4.5315e-001	-2.2610e+002	1.0648e+001	3.3871e+002	9.0630e+000
382	179	1.5728e+000	-4.3848e-002	-5.8424e-002	1.8724e-002	-1.1407e+002	-6.7962e-001
	172	-1.5728e+000	4.3848e-002	5.8424e-002	-1.8724e-002	1.2444e+002	-7.1035e+000
383	171	-7.5730e-001	-7.4760e-001	-4.7400e-002	-2.2248e-001	2.8183e+000	-2.5635e+001
	178	7.5730e-001	7.4760e-001	4.7400e-002	2.2248e-001	4.9973e-001	-2.6697e+001
384	177	2.0206e+000	-2.8591e-002	1.0700e-001	2.2129e-001	-1.1531e+001	-6.9221e+000
	171	-2.0206e+000	2.8591e-002	-1.0700e-001	-2.2129e-001	-1.0889e+001	9.3118e-001
385	170	-6.5742e-001	-6.8610e-001	1.2602e-002	-1.6700e-001	-5.3552e+000	-2.3544e+001
	177	6.5742e-001	6.8610e-001	-1.2602e-002	1.6700e-001	4.4730e+000	-2.4483e+001
386	176	2.0778e+000	-3.0620e-002	2.7649e-002	3.2209e-002	-2.3024e+001	-6.9290e+000
	170	-2.0778e+000	3.0620e-002	-2.7649e-002	-3.2209e-002	1.7230e+001	5.1295e-001
387	169	-6.7090e-001	-7.0078e-001	3.5248e-003	1.8401e-002	-8.3050e+000	-2.4037e+001
	176	6.7090e-001	7.0078e-001	-3.5248e-003	-1.8401e-002	8.0582e+000	-2.5017e+001
388	175	2.1083e+000	-3.2417e-002	1.4870e-001	-1.3095e-001	-5.7626e+001	-7.1683e+000
	169	-2.1083e+000	3.2417e-002	-1.4870e-001	1.3095e-001	2.6468e+001	3.7574e-001
389	175	-1.5820e-001	6.6414e-001	-3.5977e-004	4.1478e-002	2.1858e-002	2.3615e+001
	168	1.5820e-001	-6.6414e-001	3.5977e-004	-4.1478e-002	3.3253e-003	2.2875e+001
390	167	-1.0604e+000	1.2518e-002	1.4959e-001	-1.3167e-001	2.6229e+001	1.2675e+000
	175	1.0604e+000	-1.2518e-002	-1.4959e-001	1.3167e-001	-5.7574e+001	1.3555e+000
391	174	4.4541e-001	1.2756e-001	-3.4044e-003	2.0039e-002	-7.9895e+000	4.6966e+000
	167	-4.4541e-001	-1.2756e-001	3.4044e-003	-2.0039e-002	8.2278e+000	4.2325e+000
392	166	-1.6305e+000	-1.1508e-002	2.7856e-002	3.0710e-002	1.6994e+001	4.1510e-002
	174	1.6305e+000	1.1508e-002	-2.7856e-002	-3.0710e-002	-2.2831e+001	-2.4528e+000
393	173	5.1368e-001	2.0235e-001	-1.2575e-002	-1.6486e-001	-4.3954e+000	7.2040e+000
	166	-5.1368e-001	-2.0235e-001	1.2575e-002	1.6486e-001	5.2756e+000	6.9607e+000
394	165	-1.5145e+000	-6.8725e-003	1.0690e-001	2.1955e-001	-1.1094e+001	5.1316e-001
	173	1.5145e+000	6.8725e-003	-1.0690e-001	-2.1955e-001	-1.1306e+001	-1.9532e+000
395	172	5.6208e-001	2.2143e-001	4.7239e-002	-2.2034e-001	-4.1769e-001	7.8077e+000
	165	-5.6208e-001	-2.2143e-001	-4.7239e-002	2.2034e-001	-2.8891e+000	7.6926e+000
396	177	-1.7438e-001	-8.0390e-002	4.2647e-001	6.8172e-001	3.7630e+001	-2.1693e+001
	178	1.7438e-001	8.0390e-002	-4.2647e-001	-6.8172e-001	-1.2186e+002	5.8159e+000
397	176	1.0536e+000	-8.9756e-002	5.4606e-001	2.6947e-001	-8.1179e+001	-2.1859e+001
	177	-1.0536e+000	8.9756e-002	-5.4606e-001	-2.6947e-001	-2.6668e+001	4.1324e+000
398	175	2.3214e+000	-9.5384e-002	5.7724e-001	-6.6935e-002	-2.1686e+002	-2.2610e+001
	176	-2.3214e+000	9.5384e-002	-5.7724e-001	6.6935e-002	1.0285e+002	3.7711e+000
399	174	-2.3990e+000	5.4146e-002	5.7813e-001	-7.0628e-002	1.0273e+002	5.4593e+000
	175	2.3990e+000	-5.4146e-002	-5.7813e-001	7.0628e-002	-2.1691e+002	5.2345e+000
400	173	-9.8586e-001	-3.4298e-002	5.4687e-001	2.6283e-001	-2.6763e+001	9.2906e-001
	174	9.8586e-001	3.4298e-002	-5.4687e-001	-2.6283e-001	-8.1243e+001	-7.7030e+000
401	172	2.4154e-001	-2.0076e-002	4.2739e-001	6.7434e-001	-1.2192e+002	2.2150e+000
	173	-2.4154e-001	2.0076e-002	-4.2739e-001	-6.7434e-001	3.7511e+001	-6.1799e+000
402	170	1.5557e+002	-1.1452e-001	7.6462e-001	7.2281e-001	-5.8590e+000	-2.4994e+001
	171	-1.5557e+002	1.1452e-001	-7.6462e-001	-7.2281e-001	-1.4515e+002	2.3766e+000
403	169	1.5429e+002	-1.2236e-001	7.2437e-001	2.9158e-001	-1.3253e+002	-2.5102e+001
	170	-1.5429e+002	1.2236e-001	-7.2437e-001	-2.9158e-001	-1.0537e+001	9.3624e-001

MODELLO DI CALCOLO – PENSILINA STAZIONE DI SERVIZIO

404	168	1.5299e+002	-1.2524e-001	5.7215e-001	-1.2223e-001	-2.2055e+002	-2.5423e+001
	169	-1.5299e+002	1.2524e-001	-5.7215e-001	1.2223e-001	1.0755e+002	6.8922e-001
405	167	-4.5602e+001	3.2962e-002	5.6948e-001	-1.2555e-001	1.0749e+002	3.5221e+000
	168	4.5602e+001	-3.2962e-002	-5.6948e-001	1.2555e-001	-2.1996e+002	2.9878e+000
406	166	-4.6469e+001	-4.6407e-002	7.2248e-001	2.8498e-001	-1.0456e+001	-1.4309e-001
	167	4.6469e+001	4.6407e-002	-7.2248e-001	-2.8498e-001	-1.3223e+002	-9.0222e+000
407	165	-4.7808e+001	-2.6227e-002	7.6291e-001	7.1542e-001	-1.4496e+002	1.6792e+000
	166	4.7808e+001	2.6227e-002	-7.6291e-001	-7.1542e-001	-5.7160e+000	-6.8591e+000
408	161	2.2965e-002	2.0246e-002	-2.1278e-001	-3.2167e-002	-5.1660e-001	-4.2468e-002
	162	-2.2965e-002	-2.0246e-002	2.1278e-001	3.2167e-002	1.5411e+001	1.4597e+000
409	162	-1.0839e+002	-3.2109e-001	9.2648e+001	-5.2888e+000	1.4182e+002	-6.4217e+000
	144	1.0839e+002	3.2109e-001	-9.2648e+001	5.2888e+000	-1.9948e+003	0.0000e+000
410	151	-2.8017e+001	5.4523e-002	8.1998e-001	5.7018e-001	1.2203e+002	5.8180e+000
	162	2.8017e+001	-5.4523e-002	-8.1998e-001	-5.7018e-001	-2.6758e+002	3.8598e+000
411	158	-1.1256e+000	1.5458e-002	2.9997e-001	2.5836e-001	1.3984e+000	1.7586e+000
	162	1.1256e+000	-1.5458e-002	-2.9997e-001	-2.5836e-001	-5.8633e+001	1.1908e+000
412	158	1.0718e+000	2.2965e-002	2.9870e-001	5.1660e-001	1.2703e+002	3.9378e+000
	161	-1.0718e+000	-2.2965e-002	-2.9870e-001	-5.1660e-001	-1.8005e+002	1.3847e-001
413	159	-1.5297e-001	-1.4369e-001	2.1283e-001	-3.1135e-002	5.1200e-001	-5.4477e+000
	160	1.5297e-001	1.4369e-001	-2.1283e-001	3.1135e-002	-1.5410e+001	-4.6107e+000
414	160	1.9322e+000	4.7645e-002	2.9946e-001	2.5718e-001	-5.8713e+001	2.3340e+000
	152	-1.9322e+000	-4.7645e-002	-2.9946e-001	-2.5718e-001	1.5752e+000	6.7569e+000
415	160	1.3659e+002	1.9050e-001	8.1850e-001	5.6512e-001	-2.6727e+002	8.7883e+000
	145	-1.3659e+002	-1.9050e-001	-8.1850e-001	-5.6512e-001	1.2199e+002	2.5026e+001
416	143	2.2844e+002	-3.2109e-001	9.2530e+001	-5.3252e+000	-1.9923e+003	0.0000e+000
	160	-2.2844e+002	3.2109e-001	-9.2530e+001	5.3252e+000	1.4168e+002	-6.4217e+000
417	159	-1.2357e+000	1.5297e-001	2.9977e-001	5.1200e-001	-1.8010e+002	5.5449e+000
	152	1.2357e+000	-1.5297e-001	-2.9977e-001	-5.1200e-001	1.2689e+002	2.1606e+001
418	151	3.8596e-001	1.2396e-001	-1.6344e-002	-2.3599e-001	1.4179e+000	4.3266e+000
	158	-3.8596e-001	-1.2396e-001	1.6344e-002	2.3599e-001	-2.7385e-001	4.3508e+000
419	157	-1.0404e+000	3.4909e-003	5.2241e-002	1.6673e-001	-6.2986e+000	1.0682e+000
	151	1.0404e+000	-3.4909e-003	-5.2241e-002	-1.6673e-001	-4.6478e+000	-3.3673e-001
420	150	3.5614e-001	1.1480e-001	2.0548e-002	-6.9618e-002	-4.3161e+000	3.9582e+000
	157	-3.5614e-001	-1.1480e-001	-2.0548e-002	6.9618e-002	2.8777e+000	4.0775e+000
421	156	-1.1375e+000	7.3096e-003	2.5884e-002	-7.8186e-002	-2.0430e+001	1.5146e+000
	150	1.1375e+000	-7.3096e-003	-2.5884e-002	7.8186e-002	1.5006e+001	1.7065e-002
422	149	2.9240e-001	4.5217e-002	-1.9661e-004	1.4008e-001	-7.0149e+000	1.4219e+000
	156	-2.9240e-001	-4.5217e-002	1.9661e-004	-1.4008e-001	7.0287e+000	1.7433e+000
423	155	-6.1823e-001	-1.4614e-002	2.0854e-001	-2.3340e-001	-6.6396e+001	-1.9524e+000
	149	6.1823e-001	1.4614e-002	-2.0854e-001	2.3340e-001	2.2699e+001	-1.1098e+000
424	155	-1.5944e-001	-5.3505e-001	-3.1763e-004	8.9945e-002	1.9543e-002	-1.9026e+001
	148	1.5944e-001	5.3505e-001	3.1763e-004	-8.9945e-002	2.6918e-003	-1.8427e+001
425	147	1.6744e+000	3.0673e-002	2.0924e-001	-2.3397e-001	2.2504e+001	-2.1094e-001
	155	-1.6744e+000	-3.0673e-002	-2.0924e-001	2.3397e-001	-6.6348e+001	6.6382e+000
426	154	-5.1966e-001	-6.2293e-001	2.9528e-004	1.4141e-001	-6.9727e+000	-2.2223e+001
	147	5.1966e-001	6.2293e-001	-2.9528e-004	-1.4141e-001	6.9520e+000	-2.1382e+001
427	146	1.5883e+000	2.6572e-002	2.6040e-002	-7.9412e-002	1.4816e+001	-4.5805e-001
	154	-1.5883e+000	-2.6572e-002	-2.6040e-002	7.9412e-002	-2.0273e+001	6.0258e+000
428	153	-5.0102e-001	-6.0233e-001	-2.0527e-002	-6.7871e-002	-2.8153e+000	-2.1491e+001
	146	5.0102e-001	6.0233e-001	2.0527e-002	6.7871e-002	4.2522e+000	-2.0672e+001
429	145	1.5504e+000	2.5380e-002	5.2116e-002	1.6530e-001	-4.8029e+000	-7.5805e-001

MODELLO DI CALCOLO – PENSILINA STAZIONE DI SERVIZIO

	153	-1.5504e+000	-2.5380e-002	-5.2116e-002	-1.6530e-001	-6.1175e+000	6.0760e+000
430	152	-5.8272e-001	-6.5427e-001	1.6194e-002	-2.3428e-001	3.3842e-001	-2.3388e+001
	145	5.8272e-001	6.5427e-001	-1.6194e-002	2.3428e-001	-1.4720e+000	-2.2410e+001
431	157	1.4294e-001	1.0351e-002	5.8232e-001	5.1775e-001	1.3178e+001	3.3900e+000
	158	-1.4294e-001	-1.0351e-002	-5.8232e-001	-5.1775e-001	-1.2819e+002	-1.3457e+000
432	156	-7.2403e-001	2.2233e-002	6.5511e-001	-9.8652e-002	-1.2216e+002	4.7717e+000
	157	7.2403e-001	-2.2233e-002	-6.5511e-001	9.8652e-002	-7.2269e+000	-3.8069e-001
433	155	-1.7534e+000	-5.8483e-002	6.8080e-001	-3.7609e-001	-2.7576e+002	-7.0074e+000
	156	1.7534e+000	5.8483e-002	-6.8080e-001	3.7609e-001	1.4130e+002	-4.5430e+000
434	154	1.6756e+000	9.2219e-002	6.8142e-001	-3.7907e-001	1.4120e+002	-2.8416e+000
	155	-1.6756e+000	-9.2219e-002	-6.8142e-001	3.7907e-001	-2.7578e+002	2.1055e+001
435	153	7.9257e-001	7.8126e-002	6.5567e-001	-1.0406e-001	-7.2883e+000	-3.6091e+000
	154	-7.9257e-001	-7.8126e-002	-6.5567e-001	1.0406e-001	-1.2221e+002	1.9039e+001
436	152	-7.4938e-002	7.1137e-002	5.8303e-001	5.1177e-001	-1.2822e+002	-4.9750e+000
	153	7.4938e-002	-7.1137e-002	-5.8303e-001	-5.1177e-001	1.3067e+001	1.9024e+001
437	150	-2.7159e+001	1.2825e-002	7.8408e-001	5.4781e-001	-3.7023e+001	3.6876e+000
	151	2.7159e+001	-1.2825e-002	-7.8408e-001	-5.4781e-001	-1.1783e+002	-1.1546e+000
438	149	-2.6199e+001	2.9801e-002	7.3765e-001	-7.5480e-002	-1.6847e+002	5.6322e+000
	150	2.6199e+001	-2.9801e-002	-7.3765e-001	7.5480e-002	2.2783e+001	2.5356e-001
439	148	-2.5666e+001	-4.2299e-002	5.2931e-001	-4.2354e-001	-2.5167e+002	-5.2536e+000
	149	2.5666e+001	4.2299e-002	-5.2931e-001	4.2354e-001	1.4714e+002	-3.1006e+000
440	147	1.3390e+002	1.1714e-001	5.2707e-001	-4.2623e-001	1.4708e+002	-2.4539e-001
	148	-1.3390e+002	-1.1714e-001	-5.2707e-001	4.2623e-001	-2.5117e+002	2.3380e+001
441	146	1.3487e+002	1.0635e-001	7.3601e-001	-8.0862e-002	2.2862e+001	-8.3417e-001
	147	-1.3487e+002	-1.0635e-001	-7.3601e-001	8.0862e-002	-1.6823e+002	2.1838e+001
442	145	1.3577e+002	1.0181e-001	7.8258e-001	5.4180e-001	-1.1764e+002	-1.8575e+000
	146	-1.3577e+002	-1.0181e-001	-7.8258e-001	-5.4180e-001	-3.6922e+001	2.1964e+001
443	141	3.4108e-002	6.5955e-003	1.2970e-001	3.7566e-002	2.9293e-001	-4.9470e-001
	142	-3.4108e-002	-6.5955e-003	-1.2970e-001	-3.7566e-002	-9.3717e+000	9.5639e-001
444	142	-1.2927e+002	-3.2224e-001	-4.4492e+001	1.5620e+000	-6.5170e+001	-6.4448e+000
	124	1.2927e+002	3.2224e-001	4.4492e+001	-1.5620e+000	9.5501e+002	0.0000e+000
445	131	-3.7371e+001	6.6347e-002	-4.6208e-001	-3.2156e-001	-6.6777e+001	7.4859e+000
	142	3.7371e+001	-6.6347e-002	4.6208e-001	3.2156e-001	1.4880e+002	4.2908e+000
446	138	-1.1984e+000	1.8253e-002	-1.4756e-001	-1.4715e-001	-2.8975e+000	2.1920e+000
	142	1.1984e+000	-1.8253e-002	1.4756e-001	1.4715e-001	3.1052e+001	1.2907e+000
447	138	1.1425e+000	3.4108e-002	-2.1509e-001	-2.9293e-001	-7.1875e+001	5.4611e+000
	141	-1.1425e+000	-3.4108e-002	2.1509e-001	2.9293e-001	1.1005e+002	5.9301e-001
448	139	-1.6414e-001	-1.5739e-001	-1.3002e-001	3.7872e-002	-2.9573e-001	-5.9015e+000
	140	1.6414e-001	1.5739e-001	1.3002e-001	-3.7872e-002	9.3974e+000	-5.1158e+000
449	140	2.0053e+000	5.0449e-002	-1.4830e-001	-1.4794e-001	3.1062e+001	2.4342e+000
	132	-2.0053e+000	-5.0449e-002	1.4830e-001	1.4794e-001	-2.7662e+000	7.1917e+000
450	140	1.4597e+002	2.0236e-001	-4.6342e-001	-3.2478e-001	1.4914e+002	9.2206e+000
	125	-1.4597e+002	-2.0236e-001	4.6342e-001	3.2478e-001	-6.6883e+001	2.6699e+001
451	123	2.4935e+002	-3.2224e-001	-4.4457e+001	1.5360e+000	9.5454e+002	0.0000e+000
	140	-2.4935e+002	3.2224e-001	4.4457e+001	-1.5360e+000	-6.5401e+001	-6.4448e+000
452	139	-1.3064e+000	1.6414e-001	-2.1399e-001	-2.9573e-001	1.0999e+002	6.0010e+000
	132	1.3064e+000	-1.6414e-001	2.1399e-001	2.9573e-001	-7.2003e+001	2.3135e+001
453	131	4.0396e-001	1.6919e-001	4.8473e-003	1.2064e-001	-1.1983e+000	5.8677e+000
	138	-4.0396e-001	-1.6919e-001	-4.8473e-003	-1.2064e-001	8.5901e-001	5.9758e+000
454	137	-1.0859e+000	5.3248e-003	-2.4431e-002	-7.7134e-002	1.5521e+000	1.4932e+000
	131	1.0859e+000	-5.3248e-003	2.4431e-002	7.7134e-002	3.5671e+000	-3.7743e-001

MODELLO DI CALCOLO – PENSILINA STAZIONE DI SERVIZIO

455	130	3.7073e-001	1.5787e-001	-1.2383e-002	1.4273e-002	1.8270e+000	5.4402e+000
	137	-3.7073e-001	-1.5787e-001	1.2383e-002	-1.4273e-002	-9.6016e-001	5.6106e+000
456	136	-1.1894e+000	9.2951e-003	-1.6635e-002	6.7664e-002	1.0258e+001	1.9584e+000
	130	1.1894e+000	-9.2951e-003	1.6635e-002	-6.7664e-002	-6.7718e+000	-1.0684e-002
457	129	3.0390e-001	8.5139e-002	1.4648e-003	-1.0504e-001	3.3903e+000	2.7842e+000
	136	-3.0390e-001	-8.5139e-002	-1.4648e-003	1.0504e-001	-3.4928e+000	3.1756e+000
458	135	-6.4469e-001	-1.3659e-002	-1.3385e-001	1.5005e-001	3.9119e+001	-1.6708e+000
	129	6.4469e-001	1.3659e-002	1.3385e-001	-1.5005e-001	-1.1072e+001	-1.1912e+000
459	135	-1.5948e-001	-5.9871e-001	-2.7935e-004	-5.5022e-002	1.7463e-002	-2.1292e+001
	128	1.5948e-001	5.9871e-001	2.7935e-004	5.5022e-002	2.0908e-003	-2.0618e+001
460	127	1.7011e+000	3.1641e-002	-1.3333e-001	1.4962e-001	-1.1225e+001	-2.9216e-001
	135	-1.7011e+000	-3.1641e-002	1.3333e-001	-1.4962e-001	3.9163e+001	6.9222e+000
461	134	-5.3121e-001	-6.6302e-001	-1.3869e-003	-1.0400e-001	3.5367e+000	-2.3661e+001
	127	5.3121e-001	6.6302e-001	1.3869e-003	1.0400e-001	-3.4396e+000	-2.2750e+001
462	126	1.6403e+000	2.8563e-002	-1.6533e-002	6.6696e-002	-6.9162e+000	-4.8594e-001
	134	-1.6403e+000	-2.8563e-002	1.6533e-002	-6.6696e-002	1.0380e+001	6.4709e+000
463	133	-5.1564e-001	-6.4554e-001	1.2395e-002	1.5649e-002	1.0080e+000	-2.3029e+001
	126	5.1564e-001	6.4554e-001	-1.2395e-002	-1.5649e-002	-1.8757e+000	-2.2159e+001
464	125	1.5961e+000	2.7220e-002	-2.4603e-002	-7.8262e-002	3.4643e+000	-7.9887e-001
	133	-1.5961e+000	-2.7220e-002	2.4603e-002	7.8262e-002	1.6910e+000	6.5024e+000
465	132	-6.0078e-001	-6.9964e-001	-4.9941e-003	1.2191e-001	-8.1189e-001	-2.5019e+001
	125	6.0078e-001	6.9964e-001	4.9941e-003	-1.2191e-001	1.1615e+000	-2.3956e+001
466	137	1.9014e-001	1.5370e-002	-3.5781e-001	-2.2582e-001	-3.8375e+000	4.7130e+000
	138	-1.9014e-001	-1.5370e-002	3.5781e-001	2.2582e-001	7.4504e+001	-1.6773e+000
467	136	-6.7731e-001	2.8348e-002	-3.9462e-001	1.4314e-001	7.5551e+001	6.1943e+000
	137	6.7731e-001	-2.8348e-002	3.9462e-001	-1.4314e-001	2.3861e+000	-5.9557e-001
468	135	-1.7163e+000	-5.6321e-002	-4.0979e-001	2.7300e-001	1.6607e+002	-6.1462e+000
	136	1.7163e+000	5.6321e-002	4.0979e-001	-2.7300e-001	-8.5137e+001	-4.9771e+000
469	134	1.6384e+000	9.4424e-002	-4.0944e-001	2.7070e-001	-8.5217e+001	-3.2752e+000
	135	-1.6384e+000	-9.4424e-002	4.0944e-001	-2.7070e-001	1.6608e+002	2.1924e+001
470	133	7.4587e-001	8.4257e-002	-3.9430e-001	1.3891e-001	2.3591e+000	-3.8249e+000
	134	-7.4587e-001	-8.4257e-002	3.9430e-001	-1.3891e-001	7.5515e+001	2.0466e+001
471	132	-1.2211e-001	7.6173e-002	-3.5730e-001	-2.3042e-001	7.4509e+001	-5.3076e+000
	133	1.2211e-001	-7.6173e-002	3.5730e-001	2.3042e-001	-3.9424e+000	2.0352e+001
472	130	-3.6514e+001	2.0144e-002	-4.4250e-001	-2.4221e-001	2.3883e+001	5.2192e+000
	131	3.6514e+001	-2.0144e-002	4.4250e-001	2.4221e-001	6.3510e+001	-1.2407e+000
473	129	-3.5548e+001	3.7978e-002	-4.1348e-001	1.2929e-001	9.9125e+001	7.2690e+000
	130	3.5548e+001	-3.7978e-002	4.1348e-001	-1.2929e-001	-1.7464e+001	2.3168e-001
474	128	-3.5030e+001	-3.7672e-002	-2.8109e-001	2.9634e-001	1.4426e+002	-4.1466e+000
	129	3.5030e+001	3.7672e-002	2.8109e-001	-2.9634e-001	-8.8745e+001	-3.2936e+000
475	127	1.4330e+002	1.2181e-001	-2.8294e-001	2.9425e-001	-8.8796e+001	-4.3763e-001
	128	-1.4330e+002	-1.2181e-001	2.8294e-001	-2.9425e-001	1.4468e+002	2.4495e+001
476	126	1.4425e+002	1.1455e-001	-4.1488e-001	1.2506e-001	-1.7382e+001	-8.5637e-001
	127	-1.4425e+002	-1.1455e-001	4.1488e-001	-1.2506e-001	9.9322e+001	2.3480e+001
477	125	1.4516e+002	1.0915e-001	-4.4381e-001	-2.4686e-001	6.3714e+001	-1.9439e+000
	126	-1.4516e+002	-1.0915e-001	4.4381e-001	2.4686e-001	2.3939e+001	2.3501e+001
478	121	-1.3394e-001	1.2695e-001	3.4998e-001	-2.2491e-001	1.0638e-001	4.7840e+000
	122	1.3394e-001	-1.2695e-001	-3.4998e-001	2.2491e-001	-2.4605e+001	4.1023e+000
479	122	1.9130e+002	2.7093e-001	-2.8388e+002	6.6854e+000	-2.5926e+002	5.4186e+000
	104	-1.9130e+002	-2.7093e-001	2.8388e+002	-6.6854e+000	5.9369e+003	0.0000e+000
480	111	1.1930e+002	-1.6582e-001	-7.8663e-001	-1.8618e-001	-1.4259e+002	-2.1834e+001

MODELLO DI CALCOLO – PENSILINA STAZIONE DI SERVIZIO

	122	-1.1930e+002	1.6582e-001	7.8663e-001	1.8618e-001	2.8222e+002	-7.5998e+000
481	118	1.6606e+000	-4.1409e-002	-4.4869e-001	-1.6943e-001	-6.1504e-001	-5.8886e+000
	122	-1.6606e+000	4.1409e-002	4.4869e-001	1.6943e-001	8.6227e+001	-2.0124e+000
482	118	-1.0844e+000	-1.3394e-001	-5.2451e-002	-1.0638e-001	-1.2112e+002	-1.8893e+001
	121	1.0844e+000	1.3394e-001	5.2451e-002	1.0638e-001	1.3043e+002	-4.8811e+000
483	119	4.7331e-003	-3.6030e-002	-3.5058e-001	-2.2524e-001	-1.0763e-001	-5.8972e-001
	120	-4.7331e-003	3.6030e-002	3.5058e-001	2.2524e-001	2.4649e+001	-1.9324e+000
484	120	-8.5890e-001	-9.4188e-003	-4.4964e-001	-1.6989e-001	8.6319e+001	-8.7644e-001
	112	8.5890e-001	9.4188e-003	4.4964e-001	1.6989e-001	-5.2511e-001	-9.2071e-001
485	120	-1.1394e+001	-3.0679e-002	-7.8787e-001	-1.8780e-001	2.8261e+002	-2.7023e+000
	105	1.1394e+001	3.0679e-002	7.8787e-001	1.8780e-001	-1.4276e+002	-2.7433e+000
486	103	-7.1976e+001	2.7093e-001	-2.8425e+002	6.6732e+000	5.9446e+003	0.0000e+000
	120	7.1976e+001	-2.7093e-001	2.8425e+002	-6.6732e+000	-2.5971e+002	5.4186e+000
487	119	9.2124e-001	-4.7331e-003	-5.1345e-002	-1.0763e-001	1.3036e+002	4.9143e-001
	112	-9.2124e-001	4.7331e-003	5.1345e-002	1.0763e-001	-1.2125e+002	-1.3316e+000
488	111	-4.9908e-001	-5.7183e-001	3.5304e-002	2.0294e-001	-2.9909e+000	-1.9584e+001
	118	4.9908e-001	5.7183e-001	-3.5304e-002	-2.0294e-001	5.1958e-001	-2.0444e+001
489	117	1.3277e+000	-2.2238e-002	-8.8095e-002	-1.8665e-001	7.7562e+000	-5.3166e+000
	111	-1.3277e+000	2.2238e-002	8.8095e-002	1.8665e-001	1.0703e+001	6.5676e-001
490	110	-4.2764e-001	-5.2567e-001	-1.4234e-002	1.1848e-001	4.2144e+000	-1.8038e+001
	117	4.2764e-001	5.2567e-001	1.4234e-002	-1.1848e-001	-3.2180e+000	-1.8760e+001
491	116	1.3526e+000	-2.2986e-002	-2.7989e-002	1.0634e-002	1.9905e+001	-5.2291e+000
	110	-1.3526e+000	2.2986e-002	2.7989e-002	-1.0634e-002	-1.4040e+001	4.1262e-001
492	109	-4.5087e-001	-5.5114e-001	-1.5755e-003	-6.4519e-002	7.0383e+000	-1.8931e+001
	116	4.5087e-001	5.5114e-001	1.5755e-003	6.4519e-002	-6.9280e+000	-1.9650e+001
493	115	1.4813e+000	-2.8836e-002	-1.6761e-001	1.6111e-001	5.7715e+001	-6.1204e+000
	109	-1.4813e+000	2.8836e-002	1.6761e-001	-1.6111e-001	-2.2594e+001	7.8090e-002
494	115	-1.5847e-001	4.2371e-001	-2.5232e-004	-5.3925e-002	1.6122e-002	1.5066e+001
	108	1.5847e-001	-4.2371e-001	2.5232e-004	5.3925e-002	1.5402e-003	1.4594e+001
495	107	-4.3153e-001	1.6176e-002	-1.6726e-001	1.6081e-001	-2.2709e+001	9.7143e-001
	115	4.3153e-001	-1.6176e-002	1.6726e-001	-1.6081e-001	5.7757e+001	2.4180e+000
496	114	2.2500e-001	-2.3057e-002	1.6350e-003	-6.3754e-002	6.9609e+000	-7.0584e-001
	107	-2.2500e-001	2.3057e-002	-1.6350e-003	6.3754e-002	-7.0754e+000	-9.0817e-001
497	106	-9.0456e-001	-3.8412e-003	-2.7934e-002	9.8988e-003	-1.4143e+001	-5.9628e-002
	114	9.0456e-001	3.8412e-003	2.7934e-002	-9.8988e-003	1.9997e+001	-7.4524e-001
498	113	2.8365e-001	4.1098e-002	1.4240e-002	1.1953e-001	3.2526e+000	1.4514e+000
	106	-2.8365e-001	-4.1098e-002	-1.4240e-002	-1.1953e-001	-4.2494e+000	1.4254e+000
499	105	-8.2071e-001	-4.8265e-004	-8.8310e-002	-1.8752e-001	1.0648e+001	2.3801e-001
	113	8.2071e-001	4.8265e-004	8.8310e-002	1.8752e-001	7.8565e+000	-3.3914e-001
500	112	3.0352e-001	4.4758e-002	-3.5449e-002	2.0383e-001	-4.8831e-001	1.5226e+000
	105	-3.0352e-001	-4.4758e-002	3.5449e-002	-2.0383e-001	2.9698e+000	1.6104e+000
501	117	-9.6244e-002	-6.2325e-002	-4.6584e-001	-5.5794e-001	-2.9546e+001	-1.6646e+001
	118	9.6244e-002	6.2325e-002	4.6584e-001	5.5794e-001	1.2155e+002	4.3368e+000
502	116	6.3692e-001	-6.7394e-002	-5.6817e-001	-1.0694e-001	9.0034e+001	-1.6513e+001
	117	-6.3692e-001	6.7394e-002	5.6817e-001	1.0694e-001	2.2179e+001	3.2030e+000
503	115	1.3684e+000	-8.8068e-002	-5.9773e-001	1.8151e-001	2.2679e+002	-1.9486e+001
	116	-1.3684e+000	8.8068e-002	5.9773e-001	-1.8151e-001	-1.0873e+002	2.0928e+000
504	114	-1.4460e+000	6.1718e-002	-5.9766e-001	1.7984e-001	-1.0880e+002	3.7838e+000
	115	1.4460e+000	-6.1718e-002	5.9766e-001	-1.7984e-001	2.2683e+002	8.4056e+000
505	113	-5.6909e-001	-1.1841e-002	-5.6809e-001	-1.1012e-001	2.2187e+001	-5.8663e-003
	114	5.6909e-001	1.1841e-002	5.6809e-001	1.1012e-001	9.0010e+001	-2.3328e+000

MODELLO DI CALCOLO – PENSILINA STAZIONE DI SERVIZIO

506	112	1.6353e-001	-1.9076e-003	-4.6554e-001	-5.6134e-001	1.2159e+002	7.2964e-001
	113	-1.6353e-001	1.9076e-003	4.6554e-001	5.6134e-001	-2.9649e+001	-1.1064e+000
507	110	1.1862e+002	-8.9320e-002	-7.3384e-001	-5.9496e-001	1.2289e+001	-1.9234e+001
	111	-1.1862e+002	8.9320e-002	7.3384e-001	5.9496e-001	1.3264e+002	1.5934e+000
508	109	1.1786e+002	-9.1875e-002	-6.9162e-001	-1.2905e-001	1.3553e+002	-1.8929e+001
	110	-1.1786e+002	9.1875e-002	6.9162e-001	1.2905e-001	1.0669e+000	7.8392e-001
509	108	1.1700e+002	-1.0866e-001	-5.2243e-001	2.2881e-001	2.1742e+002	-2.1382e+001
	109	-1.1700e+002	1.0866e-001	5.2243e-001	-2.2881e-001	-1.1424e+002	-7.9421e-002
510	107	-9.4279e+000	4.9805e-002	-5.2394e-001	2.2727e-001	-1.1429e+002	2.7583e+000
	108	9.4279e+000	-4.9805e-002	5.2394e-001	-2.2727e-001	2.1777e+002	7.0781e+000
511	106	-9.8523e+000	-1.5792e-002	-6.9284e-001	-1.3223e-001	1.1523e+000	-2.9726e-001
	107	9.8523e+000	1.5792e-002	6.9284e-001	1.3223e-001	1.3568e+002	-2.8216e+000
512	105	-1.0665e+001	-8.7952e-004	-7.3501e-001	-5.9841e-001	1.3286e+002	8.9484e-001
	106	1.0665e+001	8.7952e-004	7.3501e-001	5.9841e-001	1.2301e+001	-1.0685e+000
513	101	-1.1714e-001	1.1442e-001	-2.2597e-001	1.2662e-001	6.4226e-002	4.2513e+000
	102	1.1714e-001	-1.1442e-001	2.2597e-001	-1.2662e-001	1.5754e+001	3.7583e+000
514	102	1.5938e+002	2.1661e-001	2.5983e+002	1.1584e+000	1.0393e+002	4.3322e+000
	84	-1.5938e+002	-2.1661e-001	-2.5983e+002	-1.1584e+000	-5.3004e+003	0.0000e+000
515	91	1.0374e+002	-1.4306e-001	3.2680e-001	-2.0811e-002	6.1763e+001	-1.8929e+001
	102	-1.0374e+002	1.4306e-001	-3.2680e-001	2.0811e-002	-1.1977e+002	-6.4630e+000
516	98	1.3899e+000	-3.5593e-002	1.8656e-001	5.1800e-002	4.2622e+000	-5.0918e+000
	102	-1.3899e+000	3.5593e-002	-1.8656e-001	-5.1800e-002	-3.9859e+001	-1.6995e+000
517	98	-8.0999e-001	-1.1714e-001	4.9801e-002	-6.4226e-002	5.0039e+001	-1.6463e+001
	101	8.0999e-001	1.1714e-001	-4.9801e-002	6.4226e-002	-5.8878e+001	-4.3295e+000
518	99	-1.2155e-002	-4.8665e-002	2.2636e-001	1.2737e-001	-6.5905e-002	-1.1260e+000
	100	1.2155e-002	4.8665e-002	-2.2636e-001	-1.2737e-001	-1.5780e+001	-2.2805e+000
519	100	-5.8767e-001	-3.5807e-003	1.8688e-001	5.1460e-002	-3.9960e+001	-5.6273e-001
	92	5.8767e-001	3.5807e-003	-1.8688e-001	-5.1460e-002	4.3016e+000	-1.2048e-001
520	100	4.2469e+000	-7.8142e-003	3.2678e-001	-2.2519e-002	-1.1985e+002	-1.5618e+000
	85	-4.2469e+000	7.8142e-003	-3.2678e-001	2.2519e-002	6.1843e+001	1.7482e-001
521	83	-3.9981e+001	2.1661e-001	2.6016e+002	1.1449e+000	-5.3073e+003	0.0000e+000
	100	3.9981e+001	-2.1661e-001	-2.6016e+002	-1.1449e+000	1.0412e+002	4.3322e+000
522	99	6.4675e-001	1.2155e-002	4.9692e-002	-6.5905e-002	-5.8869e+001	1.0470e+000
	92	-6.4675e-001	-1.2155e-002	-4.9692e-002	6.5905e-002	5.0049e+001	1.1105e+000
523	91	-4.1427e-001	-4.9835e-001	-1.0902e-002	-5.2692e-002	2.4594e+000	-1.7062e+001
	98	4.1427e-001	4.9835e-001	1.0902e-002	5.2692e-002	-1.6962e+000	-1.7822e+001
524	97	1.1015e+000	-1.9488e-002	3.7166e-002	5.0917e-002	1.7897e-001	-4.6374e+000
	91	-1.1015e+000	1.9488e-002	-3.7166e-002	-5.0917e-002	-7.9667e+000	5.5391e-001
525	90	-3.5286e-001	-4.5773e-001	5.9570e-003	-1.3708e-002	-5.9533e-001	-1.5704e+001
	97	3.5286e-001	4.5773e-001	-5.9570e-003	1.3708e-002	1.7834e-001	-1.6337e+001
526	96	1.1137e+000	-1.9781e-002	1.6626e-002	-3.3696e-002	-5.9479e+000	-4.5124e+000
	90	-1.1137e+000	1.9781e-002	-1.6626e-002	3.3696e-002	2.4641e+000	3.6751e-001
527	89	-3.8057e-001	-4.8806e-001	-1.5848e-003	5.9142e-002	-1.9165e+000	-1.6778e+001
	96	3.8057e-001	4.8806e-001	1.5848e-003	-5.9142e-002	2.0275e+000	-1.7386e+001
528	95	1.2846e+000	-2.7358e-002	9.3113e-002	-8.6136e-002	-2.5779e+001	-5.6799e+000
	89	-1.2846e+000	2.7358e-002	-9.3113e-002	8.6136e-002	6.2682e+000	-5.2664e-002
529	95	-1.5858e-001	3.2136e-001	-1.1332e-005	2.1489e-002	3.0044e-004	1.1427e+001
	88	1.5858e-001	-3.2136e-001	1.1332e-005	-2.1489e-002	4.9283e-004	1.1068e+001
530	87	-2.3412e-001	1.7685e-002	9.3277e-002	-8.6260e-002	6.2349e+000	8.4130e-001
	95	2.3412e-001	-1.7685e-002	-9.3277e-002	8.6260e-002	-2.5780e+001	2.8645e+000
531	94	1.5454e-001	-8.6547e-002	1.6007e-003	5.9382e-002	-2.0178e+000	-2.9842e+000

MODELLO DI CALCOLO – PENSILINA STAZIONE DI SERVIZIO

	87	-1.5454e-001	8.6547e-002	-1.6007e-003	-5.9382e-002	1.9057e+000	-3.0741e+000
532	86	-6.6533e-001	-6.2285e-004	1.6677e-002	-3.3897e-002	2.4262e+000	-1.0507e-001
	94	6.6533e-001	6.2285e-004	-1.6677e-002	3.3897e-002	-5.9206e+000	-2.5437e-002
533	93	2.0876e-001	-2.7183e-002	-5.9496e-003	-1.3422e-002	-1.6615e-001	-9.8295e-001
	86	-2.0876e-001	2.7183e-002	5.9496e-003	1.3422e-002	5.8262e-001	-9.1988e-001
534	85	-5.9415e-001	2.2829e-003	3.7234e-002	5.0691e-002	-8.0163e+000	1.3487e-001
	93	5.9415e-001	-2.2829e-003	-3.7234e-002	-5.0691e-002	2.1433e-001	3.4348e-001
535	92	2.1857e-001	-2.9097e-002	1.0913e-002	-5.2330e-002	1.7116e+000	-1.1127e+000
	85	-2.1857e-001	2.9097e-002	-1.0913e-002	5.2330e-002	-2.4755e+000	-9.2409e-001
536	97	-2.2792e-003	-5.4609e-002	2.2546e-001	1.1654e-001	9.4418e+000	-1.4518e+001
	98	2.2792e-003	5.4609e-002	-2.2546e-001	-1.1654e-001	-5.3970e+001	3.7323e+000
537	96	5.8470e-001	-5.7868e-002	2.6858e-001	-7.3592e-002	-4.3431e+001	-1.4246e+001
	97	-5.8470e-001	5.7868e-002	-2.6858e-001	7.3592e-002	-9.6138e+000	2.8176e+000
538	95	1.1530e+000	-8.5026e-002	2.8362e-001	-1.4580e-001	-1.0501e+002	-1.8166e+001
	96	-1.1530e+000	8.5026e-002	-2.8362e-001	1.4580e-001	4.8990e+001	1.3733e+000
539	94	-1.2307e+000	6.4865e-002	2.8392e-001	-1.4637e-001	4.8975e+001	3.0655e+000
	95	1.2307e+000	-6.4865e-002	-2.8392e-001	1.4637e-001	-1.0505e+002	9.7454e+000
540	93	-5.1679e-001	-2.2754e-003	2.6885e-001	-7.4523e-002	-9.6541e+000	-3.9345e-001
	94	5.1679e-001	2.2754e-003	-2.6885e-001	7.4523e-002	-4.3443e+001	-5.5944e-002
541	92	6.9642e-002	5.8509e-003	2.2566e-001	1.1545e-001	-5.4017e+001	1.2264e-001
	93	-6.9642e-002	-5.8509e-003	-2.2566e-001	-1.1545e-001	9.4485e+000	1.0329e+000
542	90	1.0319e+002	-7.8383e-002	3.0053e-001	1.3322e-001	-5.0660e+000	-1.6794e+001
	91	-1.0319e+002	7.8383e-002	-3.0053e-001	-1.3322e-001	-5.4289e+001	1.3135e+000
543	89	1.0259e+002	-7.8933e-002	2.7795e-001	-6.2867e-002	-5.7614e+001	-1.6312e+001
	90	-1.0259e+002	7.8933e-002	-2.7795e-001	6.2867e-002	2.7185e+000	7.2274e-001
544	88	1.0186e+002	-1.0172e-001	1.8642e-001	-1.5914e-001	-8.8554e+001	-1.9676e+001
	89	-1.0186e+002	1.0172e-001	-1.8642e-001	1.5914e-001	5.1736e+001	-4.1388e-001
545	87	5.7911e+000	5.6861e-002	1.8616e-001	-1.5964e-001	5.1734e+001	2.4259e+000
	88	-5.7911e+000	-5.6861e-002	-1.8616e-001	1.5964e-001	-8.8500e+001	8.8041e+000
546	86	5.4898e+000	-2.7961e-003	2.7784e-001	-6.3784e-002	2.7069e+000	-3.5919e-001
	87	-5.4898e+000	2.7961e-003	-2.7784e-001	6.3784e-002	-5.7580e+001	-1.9305e-001
547	85	4.8353e+000	1.0119e-002	3.0046e-001	1.3215e-001	-5.4323e+001	6.1440e-001
	86	-4.8353e+000	-1.0119e-002	-3.0046e-001	-1.3215e-001	-5.0184e+000	1.3841e+000
548	81	3.1365e-002	3.2075e-002	-6.6114e-002	3.1163e-002	2.1253e-001	3.6617e-002
	82	-3.1365e-002	-3.2075e-002	6.6114e-002	-3.1163e-002	4.4155e+000	2.2086e+000
549	82	-1.2333e+002	-4.6256e-001	-2.2751e+001	6.7988e+000	-2.6930e+001	-9.2512e+000
	64	1.2333e+002	4.6256e-001	2.2751e+001	-6.7988e+000	4.8195e+002	0.0000e+000
550	71	-3.8752e+001	7.6573e-002	-1.5585e-001	-2.1011e-001	-1.8739e+001	8.0793e+000
	82	3.8752e+001	-7.6573e-002	1.5585e-001	2.1011e-001	4.6403e+001	5.5124e+000
551	78	-1.6104e+000	2.1838e-002	-6.8008e-002	-6.5136e-002	5.7419e+000	2.4587e+000
	82	1.6104e+000	-2.1838e-002	6.8008e-002	6.5136e-002	7.2344e+000	1.7082e+000
552	78	1.4424e+000	3.1365e-002	1.2575e-003	-2.1253e-001	-2.1965e+001	5.4109e+000
	81	-1.4424e+000	-3.1365e-002	-1.2575e-003	2.1253e-001	2.1742e+001	1.5646e-001
553	79	-1.6147e-001	-1.3197e-001	6.6063e-002	3.1094e-002	-2.1244e-001	-5.3721e+000
	80	1.6147e-001	1.3197e-001	-6.6063e-002	-3.1094e-002	-4.4120e+000	-3.8658e+000
554	80	2.4177e+000	5.4051e-002	-6.8066e-002	-6.5126e-002	7.2450e+000	2.8523e+000
	72	-2.4177e+000	-5.4051e-002	6.8066e-002	6.5126e-002	5.7422e+000	7.4608e+000
555	80	1.4740e+002	2.1266e-001	-1.5589e-001	-2.1003e-001	4.6421e+001	1.0445e+001
	65	-1.4740e+002	-2.1266e-001	1.5589e-001	2.1003e-001	-1.8751e+001	2.7302e+001
556	63	2.4348e+002	-4.6256e-001	-2.2752e+001	6.7993e+000	4.8200e+002	0.0000e+000
	80	-2.4348e+002	4.6256e-001	2.2752e+001	-6.7993e+000	-2.6955e+001	-9.2512e+000

MODELLO DI CALCOLO – PENSILINA STAZIONE DI SERVIZIO

557	79	-1.6063e+000	1.6147e-001	1.3060e-003	-2.1244e-001	2.1738e+001	5.5675e+000
	72	1.6063e+000	-1.6147e-001	-1.3060e-003	2.1244e-001	-2.1970e+001	2.3093e+001
558	71	5.5363e-001	1.7183e-001	9.8185e-003	8.4092e-002	1.4361e+000	6.0066e+000
	78	-5.5363e-001	-1.7183e-001	-9.8185e-003	-8.4092e-002	-2.1234e+000	6.0213e+000
559	77	-1.4954e+000	4.8146e-003	-1.2392e-002	-6.7165e-002	6.5542e+000	1.4806e+000
	71	1.4954e+000	-4.8146e-003	1.2392e-002	6.7165e-002	-3.9576e+000	-4.7181e-001
560	70	5.0813e-001	1.5479e-001	-3.0870e-003	6.4605e-002	2.5637e+000	5.3242e+000
	77	-5.0813e-001	-1.5479e-001	3.0870e-003	-6.4605e-002	-2.3476e+000	5.5112e+000
561	76	-1.6056e+000	9.3434e-003	-8.2159e-004	-2.9287e-002	8.0527e+000	1.9640e+000
	70	1.6056e+000	-9.3434e-003	8.2159e-004	2.9287e-002	-7.8806e+000	-6.1769e-003
562	69	4.4288e-001	8.2986e-002	-1.5892e-003	2.6374e-002	2.9170e+000	2.7110e+000
	76	-4.4288e-001	-8.2986e-002	1.5892e-003	-2.6374e-002	-2.8058e+000	3.0980e+000
563	75	-1.0594e+000	-1.3721e-002	-1.5912e-002	5.9921e-003	1.2413e+001	-1.6938e+000
	69	1.0594e+000	1.3721e-002	1.5912e-002	-5.9921e-003	-9.0785e+000	-1.1813e+000
564	75	-1.5956e-001	-5.9716e-001	-7.6466e-006	4.4063e-003	5.1769e-004	-2.1231e+001
	68	1.5956e-001	5.9716e-001	7.6466e-006	-4.4063e-003	1.7574e-005	-2.0570e+001
565	67	2.1164e+000	3.1600e-002	-1.5912e-002	5.9909e-003	-9.0801e+000	-2.8181e-001
	75	-2.1164e+000	-3.1600e-002	1.5912e-002	-5.9909e-003	1.2414e+001	6.9033e+000
566	74	-6.7030e-001	-6.6113e-001	1.5900e-003	2.6383e-002	2.8062e+000	-2.3593e+001
	67	6.7030e-001	6.6113e-001	-1.5900e-003	-2.6383e-002	-2.9175e+000	-2.2686e+001
567	66	2.0568e+000	2.8620e-002	-8.2343e-004	-2.9298e-002	-7.8814e+000	-4.8165e-001
	74	-2.0568e+000	-2.8620e-002	8.2343e-004	2.9298e-002	8.0539e+000	6.4786e+000
568	73	-6.5312e-001	-6.4270e-001	3.0865e-003	6.4620e-002	2.3479e+000	-2.2938e+001
	66	6.5312e-001	6.4270e-001	-3.0865e-003	-6.4620e-002	-2.5640e+000	-2.2051e+001
569	65	2.0059e+000	2.6720e-002	-1.2404e-002	-6.7178e-002	-3.9559e+000	-8.9346e-001
	73	-2.0059e+000	-2.6720e-002	1.2404e-002	6.7178e-002	6.5551e+000	6.4922e+000
570	72	-7.5054e-001	-7.0253e-001	-9.8243e-003	8.4095e-002	2.1234e+000	-2.5073e+001
	65	7.5054e-001	7.0253e-001	9.8243e-003	-8.4095e-002	-1.4357e+000	-2.4104e+001
571	77	1.0809e-001	1.4498e-002	-5.6932e-002	-2.5623e-001	-5.3195e+000	4.7117e+000
	78	-1.0809e-001	-1.4498e-002	5.6932e-002	2.5623e-001	1.6564e+001	-1.8483e+000
572	76	-1.1482e+000	2.7596e-002	-7.2411e-002	-1.6149e-001	1.5202e+001	6.1312e+000
	77	1.1482e+000	-2.7596e-002	7.2411e-002	1.6149e-001	-9.0036e-001	-6.8109e-001
573	75	-2.5818e+000	-5.7108e-002	-7.4822e-002	-7.3449e-002	3.7586e+001	-6.2816e+000
	76	2.5818e+000	5.7108e-002	7.4822e-002	7.3449e-002	-2.2808e+001	-4.9972e+000
574	74	2.5040e+000	9.3708e-002	-7.4840e-002	-7.3466e-002	-2.2809e+001	-3.2945e+000
	75	-2.5040e+000	-9.3708e-002	7.4840e-002	7.3466e-002	3.7590e+001	2.1802e+001
575	73	1.2169e+000	8.3531e-002	-7.2426e-002	-1.6153e-001	-8.9747e-001	-3.9119e+000
	74	-1.2169e+000	-8.3531e-002	7.2426e-002	1.6153e-001	1.5202e+001	2.0409e+001
576	72	-3.9924e-002	7.5329e-002	-5.6935e-002	-2.5627e-001	1.6568e+001	-5.4804e+000
	73	3.9924e-002	-7.5329e-002	5.6935e-002	2.5627e-001	-5.3232e+000	2.0358e+001
577	70	-3.7513e+001	1.7981e-002	-1.5328e-001	-2.6080e-001	7.7407e+000	5.1521e+000
	71	3.7513e+001	-1.7981e-002	1.5328e-001	2.6080e-001	2.2531e+001	-1.6009e+000
578	69	-3.6151e+001	3.7432e-002	-1.4937e-001	-1.6423e-001	2.9758e+001	7.2144e+000
	70	3.6151e+001	-3.7432e-002	1.4937e-001	1.6423e-001	-2.5809e-001	1.7833e-001
579	68	-3.5240e+001	-3.8591e-002	-1.3187e-001	-5.4088e-002	4.7216e+001	-4.2997e+000
	69	3.5240e+001	3.8591e-002	1.3187e-001	5.4088e-002	-2.1173e+001	-3.3221e+000
580	67	1.4356e+002	1.2097e-001	-1.3190e-001	-5.4105e-002	-2.1174e+001	-4.6474e-001
	68	-1.4356e+002	-1.2097e-001	1.3190e-001	5.4105e-002	4.7224e+001	2.4356e+001
581	66	1.4490e+002	1.1404e-001	-1.4940e-001	-1.6428e-001	-2.5449e-001	-9.1020e-001
	67	-1.4490e+002	-1.1404e-001	1.4940e-001	1.6428e-001	2.9761e+001	2.3433e+001
582	65	1.4621e+002	1.0703e-001	-1.5331e-001	-2.6084e-001	2.2541e+001	-2.3044e+000

MODELLO DI CALCOLO – PENSILINA STAZIONE DI SERVIZIO

	66	-1.4621e+002	-1.0703e-001	1.5331e-001	2.6084e-001	7.7379e+000	2.3442e+001
583	61	-1.5678e-001	1.3676e-001	9.9535e-002	-1.9691e-001	2.2413e-002	5.3828e+000
	62	1.5678e-001	-1.3676e-001	-9.9535e-002	1.9691e-001	-6.9899e+000	4.1905e+000
584	62	2.3630e+002	3.9538e-001	-2.3618e+002	1.1209e+001	-1.8687e+002	7.9076e+000
	44	-2.3630e+002	-3.9538e-001	2.3618e+002	-1.1209e+001	4.9104e+003	0.0000e+000
585	51	1.4178e+002	-2.0147e-001	-3.8544e-001	-6.0850e-002	-7.2258e+001	-2.6135e+001
	62	-1.4178e+002	2.0147e-001	3.8544e-001	6.0850e-002	1.4067e+002	-9.6266e+000
586	58	2.1832e+000	-5.0849e-002	-3.0857e-001	-6.5391e-002	8.9402e+000	-7.1041e+000
	62	-2.1832e+000	5.0849e-002	3.0857e-001	6.5391e-002	4.9937e+001	-2.5982e+000
587	58	-1.4740e+000	-1.5678e-001	1.6849e-001	-2.2413e-002	-5.3001e+001	-2.2307e+001
	61	1.4740e+000	1.5678e-001	-1.6849e-001	2.2413e-002	2.3094e+001	-5.5209e+000
588	59	2.7697e-002	-2.6069e-002	-1.0002e-001	-1.9780e-001	-2.0571e-002	1.3902e-002
	60	-2.7697e-002	2.6069e-002	1.0002e-001	1.9780e-001	7.0223e+000	-1.8388e+000
589	60	-1.3823e+000	-1.8890e-002	-3.0901e-001	-6.5030e-002	5.0058e+001	-1.4634e+000
	52	1.3823e+000	1.8890e-002	3.0901e-001	6.5030e-002	8.9014e+000	-2.1410e+000
590	60	-3.3971e+001	-6.6458e-002	-3.8550e-001	-5.9001e-002	1.4079e+002	-4.7339e+000
	45	3.3971e+001	6.6458e-002	3.8550e-001	5.9001e-002	-7.2360e+001	-7.0623e+000
591	43	-1.1710e+002	3.9538e-001	-2.3649e+002	1.1223e+001	4.9171e+003	0.0000e+000
	60	1.1710e+002	-3.9538e-001	2.3649e+002	-1.1223e+001	-1.8720e+002	7.9076e+000
592	59	1.3110e+000	-2.7697e-002	1.6869e-001	-2.0571e-002	2.3077e+001	-1.5364e-001
	52	-1.3110e+000	2.7697e-002	-1.6869e-001	2.0571e-002	-5.3020e+001	-4.7625e+000
593	51	-6.6989e-001	-6.7701e-001	3.5575e-002	1.4098e-001	3.5458e-001	-2.3210e+001
	58	6.6989e-001	6.7701e-001	-3.5575e-002	-1.4098e-001	-2.8448e+000	-2.4180e+001
594	57	1.7871e+000	-2.5976e-002	-6.4379e-002	-1.5041e-001	1.2697e+001	-6.2723e+000
	51	-1.7871e+000	2.5976e-002	6.4379e-002	1.5041e-001	7.9332e-001	8.2924e-001
595	50	-5.8017e-001	-6.2112e-001	-3.1148e-003	1.5271e-001	4.7211e+000	-2.1313e+001
	57	5.8017e-001	6.2112e-001	3.1148e-003	-1.5271e-001	-4.5031e+000	-2.2166e+001
596	56	1.8320e+000	-2.7548e-002	-9.9177e-003	-8.4855e-002	1.6365e+001	-6.2429e+000
	50	-1.8320e+000	2.7548e-002	9.9177e-003	8.4855e-002	-1.4287e+001	4.7050e-001
597	49	-5.9777e-001	-6.4028e-001	-3.4791e-003	7.5528e-002	5.9839e+000	-2.1973e+001
	56	5.9777e-001	6.4028e-001	3.4791e-003	-7.5528e-002	-5.7403e+000	-2.2847e+001
598	55	1.9022e+000	-3.0976e-002	-3.5477e-002	-4.6616e-003	2.6055e+001	-6.7434e+000
	49	-1.9022e+000	3.0976e-002	3.5477e-002	4.6616e-003	-1.8621e+001	2.5268e-001
599	55	-1.5832e-001	5.6684e-001	-3.3256e-006	2.2394e-002	6.8937e-004	2.0155e+001
	48	1.5832e-001	-5.6684e-001	3.3256e-006	-2.2394e-002	-4.5658e-004	1.9524e+001
600	47	-8.5346e-001	1.3993e-002	-3.5640e-002	-4.5406e-003	-1.8591e+001	1.1452e+000
	55	8.5346e-001	-1.3993e-002	3.5640e-002	4.5406e-003	2.6059e+001	1.7869e+000
601	54	3.7212e-001	6.6625e-002	3.4649e-003	7.5307e-002	5.7315e+000	2.5106e+000
	47	-3.7212e-001	-6.6625e-002	-3.4649e-003	-7.5307e-002	-5.9741e+000	2.1532e+000
602	46	-1.3844e+000	-8.4216e-003	-9.9717e-003	-8.4675e-002	-1.4251e+001	-1.3035e-003
	54	1.3844e+000	8.4216e-003	9.9717e-003	8.4675e-002	1.6341e+001	-1.7633e+000
603	53	4.3631e-001	1.3700e-001	3.1066e-003	1.5246e-001	4.4916e+000	4.8738e+000
	46	-4.3631e-001	-1.3700e-001	-3.1066e-003	-1.5246e-001	-4.7090e+000	4.7165e+000
604	45	-1.2806e+000	-4.2413e-003	-6.4471e-002	-1.5021e-001	8.4597e-001	4.1089e-001
	53	1.2806e+000	4.2413e-003	6.4471e-002	1.5021e-001	1.2663e+001	-1.2996e+000
605	52	4.7451e-001	1.5044e-001	-3.5597e-002	1.4062e-001	2.8294e+000	5.2763e+000
	45	-4.7451e-001	-1.5044e-001	3.5597e-002	-1.4062e-001	-3.3765e-001	5.2542e+000
606	57	-1.0138e-001	-7.3034e-002	-1.0451e-001	-5.1830e-001	-2.3928e+001	-1.9655e+001
	58	1.0138e-001	7.3034e-002	1.0451e-001	5.1830e-001	4.4568e+001	5.2308e+000
607	56	9.7064e-001	-8.0663e-002	-1.7200e-001	-3.9848e-001	2.2112e+001	-1.9693e+001
	57	-9.7064e-001	8.0663e-002	1.7200e-001	3.9848e-001	1.1858e+001	3.7618e+000

MODELLO DI CALCOLO – PENSILINA STAZIONE DI SERVIZIO

608	55	2.0663e+000	-9.2392e-002	-1.8540e-001	-2.0528e-001	7.4200e+001	-2.1336e+001
	56	-2.0663e+000	9.2392e-002	1.8540e-001	2.0528e-001	-3.7584e+001	3.0889e+000
609	54	-2.1439e+000	5.7252e-002	-1.8573e-001	-2.0475e-001	-3.7572e+001	4.7783e+000
	55	2.1439e+000	-5.7252e-002	1.8573e-001	2.0475e-001	7.4254e+001	6.5289e+000
610	53	-9.0286e-001	-2.5162e-002	-1.7229e-001	-3.9763e-001	1.1904e+001	5.5597e-001
	54	9.0286e-001	2.5162e-002	1.7229e-001	3.9763e-001	2.2124e+001	-5.5255e+000
611	52	1.6861e-001	-1.2673e-002	-1.0471e-001	-5.1728e-001	4.4623e+001	1.6272e+000
	53	-1.6861e-001	1.2673e-002	1.0471e-001	5.1728e-001	-2.3942e+001	-4.1302e+000
612	50	1.4076e+002	-1.0413e-001	-3.5663e-001	-5.3868e-001	-1.1662e+000	-2.2660e+001
	51	-1.4076e+002	1.0413e-001	3.5663e-001	5.3868e-001	7.1601e+001	2.0952e+000
613	49	1.3965e+002	-1.1000e-001	-3.4360e-001	-4.0693e-001	5.3104e+001	-2.2601e+001
	50	-1.3965e+002	1.1000e-001	3.4360e-001	4.0693e-001	1.4757e+001	8.7646e-001
614	48	1.3848e+002	-1.1849e-001	-3.0464e-001	-1.6561e-001	9.5645e+001	-2.3778e+001
	49	-1.3848e+002	1.1849e-001	3.0464e-001	1.6561e-001	-3.5478e+001	3.7572e-001
615	47	-3.1009e+001	3.9826e-002	-3.0444e-001	-1.6516e-001	-3.5478e+001	3.2108e+000
	48	3.1009e+001	-3.9826e-002	3.0444e-001	1.6516e-001	9.5606e+001	4.6548e+000
616	46	-3.1742e+001	-3.3989e-002	-3.4355e-001	-4.0610e-001	1.4776e+001	-2.0370e-001
	47	3.1742e+001	3.3989e-002	3.4355e-001	4.0610e-001	5.3075e+001	-6.5092e+000
617	45	-3.2913e+001	-1.5768e-002	-3.5663e-001	-5.3769e-001	7.1653e+001	1.3972e+000
	46	3.2913e+001	1.5768e-002	3.5663e-001	5.3769e-001	-1.2190e+000	-4.5115e+000
618	40	-9.2940e-002	1.0221e-001	-4.5339e-001	1.2341e-001	-5.5309e-002	3.5832e+000
	42	9.2940e-002	-1.0221e-001	4.5339e-001	-1.2341e-001	3.1792e+001	3.5712e+000
619	42	1.1194e+002	9.6660e-002	2.8297e+002	6.0180e+000	1.5849e+002	1.9332e+000
	384	-1.1194e+002	-9.6660e-002	-2.8297e+002	-6.0180e+000	-5.8178e+003	0.0000e+000
620	391	8.0246e+001	-1.0640e-001	7.0979e-001	1.3526e-001	1.2585e+002	-1.4459e+001
	42	-8.0246e+001	1.0640e-001	-7.0979e-001	-1.3526e-001	-2.5183e+002	-4.4270e+000
621	398	8.7263e-001	-2.5953e-002	2.9934e-001	1.5933e-001	1.3912e+001	-3.8359e+000
	42	-8.7263e-001	2.5953e-002	-2.9934e-001	-1.5933e-001	-7.1028e+001	-1.1160e+000
622	398	-4.2524e-001	-9.2940e-002	2.9442e-001	5.5309e-002	1.1515e+002	-1.2874e+001
	40	4.2524e-001	9.2940e-002	-2.9442e-001	-5.5309e-002	-1.6741e+002	-3.6231e+000
623	399	-3.6484e-002	-6.1035e-002	4.5386e-001	1.2354e-001	5.6786e-002	-1.7992e+000
	400	3.6484e-002	6.1035e-002	-4.5386e-001	-1.2354e-001	-3.1827e+001	-2.4733e+000
624	400	-6.9588e-002	6.0921e-003	3.0013e-001	1.5981e-001	-7.1090e+001	2.1967e-002
	392	6.9588e-002	-6.0921e-003	-3.0013e-001	-1.5981e-001	1.3823e+001	1.1404e+000
625	400	2.7846e+001	2.8979e-002	7.1091e-001	1.3707e-001	-2.5217e+002	4.7914e-001
	385	-2.7846e+001	-2.8979e-002	-7.1091e-001	-1.3707e-001	1.2598e+002	4.6646e+000
626	383	7.5820e+000	9.6660e-002	2.8330e+002	6.0319e+000	-5.8248e+003	0.0000e+000
	400	-7.5820e+000	-9.6660e-002	-2.8330e+002	-6.0319e+000	1.5878e+002	1.9332e+000
627	399	2.6183e-001	3.6484e-002	2.9345e-001	5.6786e-002	-1.6735e+002	1.7589e+000
	392	-2.6183e-001	-3.6484e-002	-2.9345e-001	-5.6786e-002	1.1527e+002	4.7170e+000
628	391	-2.4636e-001	-3.8810e-001	-7.6905e-003	-1.1147e-001	5.5725e+000	-1.3264e+001
	398	2.4636e-001	3.8810e-001	7.6905e-003	1.1147e-001	-5.0342e+000	-1.3903e+001
629	397	6.5036e-001	-1.5524e-002	5.4863e-002	7.9097e-002	5.4981e+000	-3.6330e+000
	391	-6.5036e-001	1.5524e-002	-5.4863e-002	-7.9097e-002	-1.6994e+001	3.8006e-001
630	390	-2.0321e-001	-3.5727e-001	1.7310e-002	2.9673e-002	2.5182e-002	-1.2256e+001
	397	2.0321e-001	3.5727e-001	-1.7310e-002	-2.9673e-002	-1.2368e+000	-1.2753e+001
631	396	6.4216e-001	-1.4994e-002	3.3895e-002	-1.3658e-001	-9.0080e+000	-3.4483e+000
	390	-6.4216e-001	1.4994e-002	-3.3895e-002	1.3658e-001	1.9056e+000	3.0647e-001
632	389	-2.3695e-001	-3.9430e-001	-3.8124e-003	2.0577e-001	-2.7700e+000	-1.3578e+001
	396	2.3695e-001	3.9430e-001	3.8124e-003	-2.0577e-001	3.0369e+000	-1.4023e+001
633	395	8.7436e-001	-2.5108e-002	2.2559e-001	-2.5515e-001	-5.6880e+001	-5.0243e+000

MODELLO DI CALCOLO – PENSILINA STAZIONE DI SERVIZIO

	389	-8.7436e-001	2.5108e-002	-2.2559e-001	2.5515e-001	9.6104e+000	-2.3677e-001
634	395	-1.5874e-001	1.7090e-001	2.3026e-004	9.9477e-002	-1.4633e-002	6.0773e+000
	388	1.5874e-001	-1.7090e-001	-2.3026e-004	-9.9477e-002	-1.4852e-003	5.8858e+000
635	387	1.7715e-001	1.9980e-002	2.2525e-001	-2.5486e-001	9.7206e+000	6.5808e-001
	395	-1.7715e-001	-1.9980e-002	-2.2525e-001	2.5486e-001	-5.6918e+001	3.5286e+000
636	394	1.0697e-002	-1.8087e-001	3.7555e-003	2.0503e-001	-3.0685e+000	-6.3671e+000
	387	-1.0697e-002	1.8087e-001	-3.7555e-003	-2.0503e-001	2.8056e+000	-6.2940e+000
637	386	-1.9335e-001	4.1832e-003	3.3836e-002	-1.3588e-001	2.0062e+000	-1.6658e-001
	394	1.9335e-001	-4.1832e-003	-3.3836e-002	1.3588e-001	-9.0962e+000	1.0431e+000
638	393	5.8972e-002	-1.2812e-001	-1.7316e-002	2.8672e-002	1.2033e+000	-4.5841e+000
	386	-5.8972e-002	1.2812e-001	1.7316e-002	-2.8672e-002	8.8096e-003	-4.3845e+000
639	385	-1.4253e-001	6.2683e-003	5.5042e-002	7.9925e-002	-1.6934e+001	-3.9403e-002
	393	1.4253e-001	-6.2683e-003	-5.5042e-002	-7.9925e-002	5.4008e+000	1.3529e+000
640	392	5.0460e-002	-1.3986e-001	7.8189e-003	-1.1235e-001	5.0029e+000	-5.0508e+000
	385	-5.0460e-002	1.3986e-001	-7.8189e-003	1.1235e-001	-5.5503e+000	-4.7397e+000
641	397	7.9621e-003	-4.3298e-002	5.8607e-001	1.3372e-001	1.2290e+001	-1.1358e+001
	398	-7.9621e-003	4.3298e-002	-5.8607e-001	-1.3372e-001	-1.2804e+002	2.8067e+000
642	396	2.6887e-001	-4.3876e-002	6.5824e-001	-3.9161e-001	-1.1248e+002	-1.0903e+001
	397	-2.6887e-001	4.3876e-002	-6.5824e-001	3.9161e-001	-1.7528e+001	2.2378e+000
643	395	4.8484e-001	-8.0432e-002	6.8833e-001	-5.4798e-001	-2.5675e+002	-1.6214e+001
	396	-4.8484e-001	8.0432e-002	-6.8833e-001	5.4798e-001	1.2081e+002	3.2880e-001
644	394	-5.6262e-001	6.9608e-002	6.8820e-001	-5.4636e-001	1.2087e+002	2.0227e+000
	395	5.6262e-001	-6.9608e-002	-6.8820e-001	5.4636e-001	-2.5679e+002	1.1725e+001
645	393	-2.0090e-001	1.1771e-002	6.5812e-001	-3.8856e-001	-1.7528e+001	-9.7650e-001
	394	2.0090e-001	-1.1771e-002	-6.5812e-001	3.8856e-001	-1.1245e+002	3.3013e+000
646	392	5.9464e-002	1.7221e-002	5.8577e-001	1.3701e-001	-1.2807e+002	-8.0662e-001
	393	-5.9464e-002	-1.7221e-002	-5.8577e-001	-1.3701e-001	1.2383e+001	4.2078e+000
647	390	8.0016e+001	-6.2673e-002	6.6262e-001	1.6534e-001	-2.0954e+001	-1.3192e+001
	391	-8.0016e+001	6.2673e-002	-6.6262e-001	-1.6534e-001	-1.0991e+002	8.1432e-001
648	389	7.9763e+001	-5.9857e-002	6.1141e-001	-3.6770e-001	-1.3990e+002	-1.2452e+001
	390	-7.9763e+001	5.9857e-002	-6.1141e-001	3.6770e-001	1.9142e+001	6.2995e-001
649	388	7.9324e+001	-9.1338e-002	3.8963e-001	-5.6767e-001	-2.0791e+002	-1.7149e+001
	389	-7.9324e+001	9.1338e-002	-3.8963e-001	5.6767e-001	1.3096e+002	-8.8984e-001
650	387	2.8435e+001	6.7399e-002	3.9105e-001	-5.6619e-001	1.3100e+002	1.9527e+000
	388	-2.8435e+001	-6.7399e-002	-3.9105e-001	5.6619e-001	-2.0823e+002	1.1359e+001
651	386	2.8427e+001	1.6355e-002	6.1254e-001	-3.6465e-001	1.9067e+001	-4.5305e-001
	387	-2.8427e+001	-1.6355e-002	-6.1254e-001	3.6465e-001	-1.4004e+002	3.6831e+000
652	385	2.8118e+001	2.5917e-002	6.6369e-001	1.6867e-001	-1.1010e+002	1.1450e-001
	386	-2.8118e+001	-2.5917e-002	-6.6369e-001	-1.6867e-001	-2.0975e+001	5.0041e+000
653	381	3.9916e-002	7.1795e-003	-2.7744e-001	7.4015e-002	2.3145e-001	-5.8598e-001
	382	-3.9916e-002	-7.1795e-003	2.7744e-001	-7.4015e-002	1.9190e+001	1.0886e+000
654	382	-1.4019e+002	-3.7241e-001	8.3291e+000	1.2117e+001	3.9666e+001	-7.4483e+000
	364	1.4019e+002	3.7241e-001	-8.3291e+000	-1.2117e+001	-2.0625e+002	0.0000e+000
655	371	-4.3582e+001	7.7156e-002	1.0615e-001	-1.9495e-001	2.6641e+001	8.7155e+000
	382	4.3582e+001	-7.7156e-002	-1.0615e-001	1.9495e-001	-4.5483e+001	4.9796e+000
656	378	-1.3880e+000	2.1218e-002	2.5134e-002	-1.1988e-002	1.3921e+001	2.5511e+000
	382	1.3880e+000	-2.1218e-002	-2.5134e-002	1.1988e-002	-1.8717e+001	1.4974e+000
657	378	1.3116e+000	3.9916e-002	1.5560e-001	-2.3145e-001	2.0269e+001	6.3747e+000
	381	-1.3116e+000	-3.9916e-002	-1.5560e-001	2.3145e-001	-4.7887e+001	7.1031e-001
658	379	-1.7000e-001	-1.5686e-001	2.7765e-001	7.3544e-002	-2.2844e-001	-5.9946e+000
	380	1.7000e-001	1.5686e-001	-2.7765e-001	-7.3544e-002	-1.9207e+001	-4.9856e+000

MODELLO DI CALCOLO – PENSILINA STAZIONE DI SERVIZIO

659	380	2.1952e+000	5.3426e-002	2.5741e-002	-1.1171e-002	-1.8702e+001	2.6413e+000
	372	-2.1952e+000	-5.3426e-002	-2.5741e-002	1.1171e-002	1.3790e+001	7.5526e+000
660	380	1.5222e+002	2.1322e-001	1.0740e-001	-1.9155e-001	-4.5785e+001	9.9112e+000
	365	-1.5222e+002	-2.1322e-001	-1.0740e-001	1.9155e-001	2.6721e+001	2.7936e+001
661	363	2.6032e+002	-3.7241e-001	8.3502e+000	1.2144e+001	-2.0686e+002	0.0000e+000
	380	-2.6032e+002	3.7241e-001	-8.3502e+000	-1.2144e+001	3.9858e+001	-7.4483e+000
662	379	-1.4756e+000	1.7000e-001	1.5461e-001	-2.2844e-001	-4.7830e+001	6.1203e+000
	372	1.4756e+000	-1.7000e-001	-1.5461e-001	2.2844e-001	2.0387e+001	2.4055e+001
663	371	4.6769e-001	1.9769e-001	1.1943e-002	6.4217e-002	4.2133e+000	6.8559e+000
	378	-4.6769e-001	-1.9769e-001	-1.1943e-002	-6.4217e-002	-5.0493e+000	6.9824e+000
664	377	-1.2581e+000	6.2634e-003	3.8189e-003	-6.1099e-002	1.1344e+001	1.7489e+000
	371	1.2581e+000	-6.2634e-003	-3.8189e-003	6.1099e-002	-1.2145e+001	-4.3647e-001
665	370	4.2808e-001	1.8306e-001	4.1008e-003	1.0834e-001	3.4401e+000	6.3034e+000
	377	-4.2808e-001	-1.8306e-001	-4.1008e-003	-1.0834e-001	-3.7271e+000	6.5109e+000
666	376	-1.3678e+000	1.0524e-002	1.3555e-002	-1.0980e-001	6.7870e+000	2.2322e+000
	370	1.3678e+000	-1.0524e-002	-1.3555e-002	1.0980e-001	-9.6273e+000	-2.6972e-002
667	369	3.5986e-001	1.0867e-001	-3.9832e-003	1.3707e-001	2.7001e+000	3.5870e+000
	376	-3.5986e-001	-1.0867e-001	3.9832e-003	-1.3707e-001	-2.4213e+000	4.0201e+000
668	375	-8.0669e-001	-1.3111e-002	8.1802e-002	-1.1503e-001	-9.2005e+000	-1.5083e+000
	369	8.0669e-001	1.3111e-002	-8.1802e-002	1.1503e-001	-7.9402e+000	-1.2390e+000
669	375	-1.5954e-001	-6.3735e-001	2.6244e-004	5.7000e-002	-1.6319e-002	-2.2664e+001
	368	1.5954e-001	6.3735e-001	-2.6244e-004	-5.7000e-002	-2.0523e-003	-2.1950e+001
670	367	1.8635e+000	3.2205e-002	8.1284e-002	-1.1460e-001	-7.7907e+000	-3.3962e-001
	375	-1.8635e+000	-3.2205e-002	-8.1284e-002	1.1460e-001	-9.2414e+000	7.0878e+000
671	374	-5.8726e-001	-6.8675e-001	3.9072e-003	1.3606e-001	2.3784e+000	-2.4513e+001
	367	5.8726e-001	6.8675e-001	-3.9072e-003	-1.3606e-001	-2.6519e+000	-2.3560e+001
672	366	1.8189e+000	2.9799e-002	1.3448e-002	-1.0886e-001	-9.4846e+000	-5.0239e-001
	374	-1.8189e+000	-2.9799e-002	-1.3448e-002	1.0886e-001	6.6668e+000	6.7463e+000
673	373	-5.7304e-001	-6.7091e-001	-4.1143e-003	1.0699e-001	3.6800e+000	-2.3936e+001
	366	5.7304e-001	6.7091e-001	4.1143e-003	-1.0699e-001	-3.3920e+000	-2.3028e+001
674	365	1.7685e+000	2.8166e-002	3.9619e-003	-5.9998e-002	-1.2038e+001	-8.5806e-001
	373	-1.7685e+000	-2.8166e-002	-3.9619e-003	5.9998e-002	1.1208e+001	6.7599e+000
675	372	-6.6458e-001	-7.2833e-001	-1.1810e-002	6.2951e-002	5.0020e+000	-2.6032e+001
	365	6.6458e-001	7.2833e-001	1.1810e-002	-6.2951e-002	-4.1753e+000	-2.4951e+001
676	377	2.1028e-001	1.8121e-002	1.9267e-001	-3.0058e-001	-4.7733e+000	5.5224e+000
	378	-2.1028e-001	-1.8121e-002	-1.9267e-001	3.0058e-001	-3.3279e+001	-1.9434e+000
677	376	-7.9456e-001	3.1813e-002	2.0059e-001	-4.2085e-001	-3.3609e+001	7.0435e+000
	377	7.9456e-001	-3.1813e-002	-2.0059e-001	4.2085e-001	-6.0074e+000	-7.6040e-001
678	375	-1.9786e+000	-5.5335e-002	2.1016e-001	-3.7036e-001	-6.8619e+001	-5.6731e+000
	376	1.9786e+000	5.5335e-002	-2.1016e-001	3.7036e-001	2.7112e+001	-5.2556e+000
679	374	1.9007e+000	9.5462e-002	2.0978e-001	-3.6809e-001	2.7189e+001	-3.5531e+000
	375	-1.9007e+000	-9.5462e-002	-2.0978e-001	3.6809e-001	-6.8620e+001	2.2407e+001
680	373	8.6317e-001	8.7742e-002	2.0024e-001	-4.1670e-001	-5.9738e+000	-3.9908e+000
	374	-8.6317e-001	-8.7742e-002	-2.0024e-001	4.1670e-001	-3.3573e+001	2.1320e+001
681	372	-1.4221e-001	7.8946e-002	1.9216e-001	-2.9605e-001	-3.3275e+001	-5.5750e+000
	373	1.4221e-001	-7.8946e-002	-1.9216e-001	2.9605e-001	-4.6768e+000	2.1167e+001
682	370	-4.2592e+001	2.3849e-002	9.0391e-002	-2.9349e-001	-2.7021e+000	6.1333e+000
	371	4.2592e+001	-2.3849e-002	-9.0391e-002	2.9349e-001	-1.5150e+001	-1.4232e+000
683	369	-4.1482e+001	4.2787e-002	7.2735e-002	-4.1393e-001	-2.6213e+001	8.2534e+000
	370	4.1482e+001	-4.2787e-002	-7.2735e-002	4.1393e-001	1.1848e+001	1.9700e-001
684	368	-4.0835e+001	-3.5231e-002	-5.0837e-003	-3.5308e-001	-3.2792e+001	-3.5307e+000

MODELLO DI CALCOLO – PENSILINA STAZIONE DI SERVIZIO

	369	4.0835e+001	3.5231e-002	5.0837e-003	3.5308e-001	3.3796e+001	-3.4274e+000
685	367	1.4914e+002	1.2431e-001	-3.3094e-003	-3.5103e-001	3.3844e+001	-5.7038e-001
	368	-1.4914e+002	-1.2431e-001	3.3094e-003	3.5103e-001	-3.3190e+001	2.5121e+001
686	366	1.5022e+002	1.1938e-001	7.4068e-002	-4.0980e-001	1.1775e+001	-8.9142e-001
	367	-1.5022e+002	-1.1938e-001	-7.4068e-002	4.0980e-001	-2.6403e+001	2.4470e+001
687	365	1.5127e+002	1.1289e-001	9.1629e-002	-2.8893e-001	-1.5332e+001	-2.1266e+000
	366	-1.5127e+002	-1.1289e-001	-9.1629e-002	2.8893e-001	-2.7644e+000	2.4422e+001
688	361	-6.0265e-002	8.2223e-002	-1.0714e-001	1.4266e-001	7.9603e-001	2.6225e+000
	362	6.0265e-002	-8.2223e-002	1.0714e-001	-1.4266e-001	6.7040e+000	3.1332e+000
689	362	4.9154e+001	-4.0080e-002	-2.5880e+002	1.8271e+001	-5.2015e+001	-8.0160e-001
	344	-4.9154e+001	4.0080e-002	2.5880e+002	-1.8271e+001	5.2279e+003	0.0000e+000
690	351	4.9201e+001	-5.9244e-002	-6.8640e-001	-8.0321e-001	-9.0256e+001	-8.6004e+000
	362	-4.9201e+001	5.9244e-002	6.8640e-001	8.0321e-001	2.1209e+002	-1.9154e+000
691	358	2.5125e-001	-1.3700e-002	-2.4562e-001	-2.7573e-001	1.2447e+001	-2.2068e+000
	362	-2.5125e-001	1.3700e-002	2.4562e-001	2.7573e-001	3.4418e+001	-4.0731e-001
692	358	7.9296e-002	-6.0265e-002	-1.6432e-001	-7.9603e-001	-1.0480e+002	-8.0856e+000
	361	-7.9296e-002	6.0265e-002	1.6432e-001	7.9603e-001	1.3396e+002	-2.6114e+000
693	359	-6.9340e-002	-8.1233e-002	1.0709e-001	1.4162e-001	-7.9147e-001	-2.7670e+000
	360	6.9340e-002	8.1233e-002	-1.0709e-001	-1.4162e-001	-6.7050e+000	-2.9194e+000
694	360	5.5291e-001	1.8389e-002	-2.4514e-001	-2.7458e-001	3.4503e+001	7.3229e-001
	352	-5.5291e-001	-1.8389e-002	2.4514e-001	2.7458e-001	1.2271e+001	2.7764e+000
695	360	5.9040e+001	7.6321e-002	-6.8498e-001	-7.9819e-001	2.1180e+002	2.9977e+000
	345	-5.9040e+001	-7.6321e-002	6.8498e-001	7.9819e-001	-9.0219e+001	1.0549e+001
696	343	7.0529e+001	-4.0080e-002	-2.5899e+002	1.8309e+001	5.2315e+003	0.0000e+000
	360	-7.0529e+001	4.0080e-002	2.5899e+002	-1.8309e+001	-5.1836e+001	-8.0160e-001
697	359	-2.4291e-001	6.9340e-002	-1.6537e-001	-7.9147e-001	1.3402e+002	2.7783e+000
	352	2.4291e-001	-6.9340e-002	1.6537e-001	7.9147e-001	-1.0467e+002	9.5295e+000
698	351	-4.7308e-002	-2.4193e-001	2.5840e-002	2.9967e-001	3.0037e+000	-8.2369e+000
	358	4.7308e-002	2.4193e-001	-2.5840e-002	-2.9967e-001	-4.8125e+000	-8.6981e+000
699	357	1.1703e-001	-1.0175e-002	-4.2189e-002	-2.2342e-001	1.7129e+001	-2.2939e+000
	351	-1.1703e-001	1.0175e-002	4.2189e-002	2.2342e-001	-8.2888e+000	1.6192e-001
700	350	-2.6513e-002	-2.2323e-001	-1.6332e-002	1.7348e-001	7.5672e+000	-7.6534e+000
	357	2.6513e-002	2.2323e-001	1.6332e-002	-1.7348e-001	-6.4239e+000	-7.9727e+000
701	356	8.2586e-002	-8.6358e-003	-1.2474e-002	-3.1034e-002	2.6663e+001	-2.0322e+000
	350	-8.2586e-002	8.6358e-003	1.2474e-002	3.1034e-002	-2.4049e+001	2.2270e-001
702	349	-6.8620e-002	-2.6944e-001	-2.7787e-003	-9.6458e-004	9.4311e+000	-9.3174e+000
	356	6.8620e-002	2.6944e-001	2.7787e-003	9.6458e-004	-9.2366e+000	-9.5436e+000
703	355	3.9698e-001	-2.2135e-002	-1.3020e-001	1.0979e-001	5.6958e+001	-4.1517e+000
	349	-3.9698e-001	2.2135e-002	1.3020e-001	-1.0979e-001	-2.9675e+001	-4.8643e-001
704	355	-1.5896e-001	-3.0141e-002	3.0543e-004	-1.8604e-002	-1.8712e-002	-1.0710e+000
	348	1.5896e-001	3.0141e-002	-3.0543e-004	1.8604e-002	-2.6676e-003	-1.0388e+000
705	347	6.5597e-001	2.3015e-002	-1.3090e-001	1.1035e-001	-2.9483e+001	4.0965e-001
	355	-6.5597e-001	-2.3015e-002	1.3090e-001	-1.1035e-001	5.6913e+001	4.4129e+000
706	354	-1.5794e-001	-3.0652e-001	2.6815e-003	-2.2799e-003	9.1813e+000	-1.0874e+001
	347	1.5794e-001	3.0652e-001	-2.6815e-003	2.2799e-003	-9.3690e+000	-1.0582e+001
707	346	3.6685e-001	1.0568e-002	-1.2630e-002	-2.9824e-002	-2.3862e+001	-2.5100e-001
	354	-3.6685e-001	-1.0568e-002	1.2630e-002	2.9824e-002	2.6508e+001	2.4654e+000
708	353	-1.1792e-001	-2.6283e-001	1.6312e-002	1.7175e-001	6.3621e+000	-9.3886e+000
	346	1.1792e-001	2.6283e-001	-1.6312e-002	-1.7175e-001	-7.5039e+000	-9.0098e+000
709	345	3.9150e-001	1.1648e-002	-4.2072e-002	-2.2201e-001	-8.1337e+000	-2.5813e-001
	353	-3.9150e-001	-1.1648e-002	4.2072e-002	2.2201e-001	1.6949e+001	2.6988e+000

MODELLO DI CALCOLO – PENSILINA STAZIONE DI SERVIZIO

710	352	-1.4886e-001	-2.8677e-001	-2.5695e-002	2.9799e-001	4.7483e+000	-1.0282e+001
	345	1.4886e-001	2.8677e-001	2.5695e-002	-2.9799e-001	-2.9497e+000	-9.7919e+000
711	357	7.6121e-002	-2.8144e-002	-3.8410e-001	-8.0641e-001	-1.7161e+001	-7.1527e+000
	358	-7.6121e-002	2.8144e-002	3.8410e-001	8.0641e-001	9.3021e+001	1.5942e+000
712	356	-3.3403e-002	-2.5150e-002	-4.4262e-001	-3.1528e-001	8.6499e+001	-6.4410e+000
	357	3.3403e-002	2.5150e-002	4.4262e-001	3.1528e-001	9.1766e-001	1.4738e+000
713	355	-2.2212e-001	-7.4320e-002	-4.5787e-001	-1.5193e-002	2.0205e+002	-1.3608e+001
	356	2.2212e-001	7.4320e-002	4.5787e-001	1.5193e-002	-1.1162e+002	-1.0704e+000
714	354	1.4427e-001	7.5926e-002	-4.5851e-001	-1.2236e-002	-1.1152e+002	6.2580e-001
	355	-1.4427e-001	-7.5926e-002	4.5851e-001	1.2236e-002	2.0208e+002	1.4370e+001
715	353	1.0150e-001	3.0574e-002	-4.4320e-001	-3.0994e-001	9.8298e-001	-1.7448e+000
	354	-1.0150e-001	-3.0574e-002	4.4320e-001	3.0994e-001	8.6550e+001	7.7832e+000
716	352	-8.5667e-003	3.2458e-002	-3.8482e-001	-8.0051e-001	9.3058e+001	-2.0240e+000
	353	8.5667e-003	-3.2458e-002	3.8482e-001	8.0051e-001	-1.7056e+001	8.4346e+000
717	350	4.9329e+001	-4.1442e-002	-6.7006e-001	-8.2729e-001	3.4043e+001	-8.3865e+000
	351	-4.9329e+001	4.1442e-002	6.7006e-001	8.2729e-001	9.8293e+001	2.0158e-001
718	349	4.9472e+001	-3.4379e-002	-6.4125e-001	-3.3110e-001	1.3786e+002	-7.3003e+000
	350	-4.9472e+001	3.4379e-002	6.4125e-001	3.3110e-001	-1.1212e+001	5.1034e-001
719	348	4.9359e+001	-7.7516e-002	-5.0827e-001	4.7904e-002	2.1024e+002	-1.3779e+001
	349	-4.9359e+001	7.7516e-002	5.0827e-001	-4.7904e-002	-1.0985e+002	-1.5307e+000
720	347	5.8548e+001	8.1440e-002	-5.0607e-001	5.0571e-002	-1.0980e+002	1.3158e+000
	348	-5.8548e+001	-8.1440e-002	5.0607e-001	-5.0571e-002	2.0975e+002	1.4769e+001
721	346	5.8867e+001	4.1937e-002	-6.3966e-001	-3.2579e-001	-1.1287e+001	-5.7415e-001
	347	-5.8867e+001	-4.1937e-002	6.3966e-001	3.2579e-001	1.3762e+002	8.8568e+000
722	345	5.8954e+001	4.7269e-002	-6.6860e-001	-8.2138e-001	9.8109e+001	-4.9922e-001
	346	-5.8954e+001	-4.7269e-002	6.6860e-001	8.2138e-001	3.3940e+001	9.8349e+000
723	341	-1.8409e-001	1.5479e-001	-5.8048e-001	3.6227e-001	6.2597e-001	6.2012e+000
	342	1.8409e-001	-1.5479e-001	5.8048e-001	-3.6227e-001	4.0007e+001	4.6340e+000
724	342	2.8877e+002	4.9742e-001	1.8720e+002	1.5009e+001	2.1552e+002	9.9483e+000
	324	-2.8877e+002	-4.9742e-001	-1.8720e+002	-1.5009e+001	-3.9596e+003	0.0000e+000
725	331	1.6736e+002	-2.3974e-001	2.9691e-001	-5.3169e-001	8.2381e+001	-3.0940e+001
	342	-1.6736e+002	2.3974e-001	-2.9691e-001	5.3169e-001	-1.3508e+002	-1.1614e+001
726	338	2.6651e+000	-6.0717e-002	2.5619e-001	-5.1720e-002	1.7678e+001	-8.4321e+000
	342	-2.6651e+000	6.0717e-002	-2.5619e-001	5.1720e-002	-6.6561e+001	-3.1530e+000
727	338	-1.8983e+000	-1.8409e-001	1.6181e-002	-6.2597e-001	4.7639e+001	-2.6277e+001
	341	1.8983e+000	1.8409e-001	-1.6181e-002	6.2597e-001	-5.0511e+001	-6.3986e+000
728	339	5.5139e-002	-7.8880e-003	5.8121e-001	3.6201e-001	-6.2140e-001	8.3737e-001
	340	-5.5139e-002	7.8880e-003	-5.8121e-001	-3.6201e-001	4.0063e+001	-1.3895e+000
729	340	-1.8650e+000	-2.8790e-002	2.5773e-001	-5.0379e-002	-6.6625e+001	-2.0193e+000
	332	1.8650e+000	2.8790e-002	-2.5773e-001	5.0379e-002	1.7448e+001	-3.4739e+000
730	340	-5.9660e+001	-1.0486e-001	2.9944e-001	-5.2636e-001	-1.3577e+002	-6.7260e+000
	325	5.9660e+001	1.0486e-001	-2.9944e-001	5.2636e-001	8.2619e+001	-1.1887e+001
731	323	-1.6969e+002	4.9742e-001	1.8754e+002	1.5047e+001	-3.9670e+003	0.0000e+000
	340	1.6969e+002	-4.9742e-001	-1.8754e+002	-1.5047e+001	2.1621e+002	9.9483e+000
732	339	1.7355e+000	-5.5139e-002	1.4065e-002	-6.2140e-001	-5.0384e+001	-1.0369e+000
	332	-1.7355e+000	5.5139e-002	-1.4065e-002	6.2140e-001	4.7887e+001	-8.7503e+000
733	331	-8.2276e-001	-7.9770e-001	-7.1724e-003	6.7645e-002	7.4186e+000	-2.7357e+001
	338	8.2276e-001	7.9770e-001	7.1724e-003	-6.7645e-002	-6.9166e+000	-2.8482e+001
734	337	2.1958e+000	-3.0436e-002	5.4516e-002	-2.4850e-002	1.1648e+001	-7.3815e+000
	331	-2.1958e+000	3.0436e-002	-5.4516e-002	2.4850e-002	-2.3072e+001	1.0040e+000
735	330	-7.1545e-001	-7.3214e-001	3.5913e-003	7.8711e-002	3.5347e+000	-2.5125e+001

MODELLO DI CALCOLO – PENSILINA STAZIONE DI SERVIZIO

	337	7.1545e-001	7.3214e-001	-3.5913e-003	-7.8711e-002	-3.7861e+000	-2.6124e+001
736	336	2.2619e+000	-3.2799e-002	2.5821e-002	-9.6053e-002	4.4832e+000	-7.4143e+000
	330	-2.2619e+000	3.2799e-002	-2.5821e-002	9.6053e-002	-9.8937e+000	5.4158e-001
737	329	-7.2605e-001	-7.4369e-001	-3.3508e-003	1.3754e-001	1.8112e+000	-2.5502e+001
	336	7.2605e-001	7.4369e-001	3.3508e-003	-1.3754e-001	-1.5767e+000	-2.6556e+001
738	335	2.2645e+000	-3.3447e-002	1.1237e-001	-1.3447e-001	-1.8543e+001	-7.4693e+000
	329	-2.2645e+000	3.3447e-002	-1.1237e-001	1.3447e-001	-5.0018e+000	4.6089e-001
739	335	-1.5816e-001	7.3291e-001	5.2261e-004	6.3279e-002	-3.2861e-002	2.6061e+001
	328	1.5816e-001	-7.3291e-001	-5.2261e-004	-6.3279e-002	-3.7216e-003	2.5243e+001
740	327	-1.2168e+000	1.1478e-002	1.1146e-001	-1.3372e-001	-4.7286e+000	1.3525e+000
	335	1.2168e+000	-1.1478e-002	-1.1146e-001	1.3372e-001	-1.8627e+001	1.0525e+000
741	334	5.0062e-001	1.7060e-001	3.2109e-003	1.3569e-001	1.4983e+000	6.2404e+000
	327	-5.0062e-001	-1.7060e-001	-3.2109e-003	-1.3569e-001	-1.7231e+000	5.7016e+000
742	326	-1.8147e+000	-1.3692e-002	2.5649e-002	-9.4317e-002	-9.6385e+000	7.0245e-002
	334	1.8147e+000	1.3692e-002	-2.5649e-002	9.4317e-002	4.2640e+000	-2.9392e+000
743	333	5.7173e-001	2.4850e-001	-3.6117e-003	7.6242e-002	3.7014e+000	8.8498e+000
	326	-5.7173e-001	-2.4850e-001	3.6117e-003	-7.6242e-002	-3.4486e+000	8.5455e+000
744	325	-1.6898e+000	-8.7225e-003	5.4870e-002	-2.2820e-002	-2.2900e+001	5.8607e-001
	333	1.6898e+000	8.7225e-003	-5.4870e-002	2.2820e-002	1.1402e+001	-2.4138e+000
745	332	6.2758e-001	2.7165e-001	7.4550e-003	6.5406e-002	6.8345e+000	9.5967e+000
	325	-6.2758e-001	-2.7165e-001	-7.4550e-003	-6.5406e-002	-7.3564e+000	9.4188e+000
746	337	-1.9452e-001	-8.5607e-002	2.6520e-001	-2.4314e-001	1.1756e+001	-2.3135e+001
	338	1.9452e-001	8.5607e-002	-2.6520e-001	2.4314e-001	-6.4133e+001	6.2276e+000
747	336	1.1532e+000	-9.6191e-002	3.2331e-001	-3.7176e-001	-4.1048e+001	-2.3390e+001
	337	-1.1532e+000	9.6191e-002	-3.2331e-001	3.7176e-001	-2.2805e+001	4.3922e+000
748	335	2.5524e+000	-9.7532e-002	3.4578e-001	-3.8333e-001	-1.0501e+002	-2.3510e+001
	336	-2.5524e+000	9.7532e-002	-3.4578e-001	3.8333e-001	3.6717e+001	4.2480e+000
749	334	-2.6299e+000	5.1963e-002	3.4526e-001	-3.7925e-001	3.6861e+001	5.9357e+000
	335	2.6299e+000	-5.1963e-002	-3.4526e-001	3.7925e-001	-1.0505e+002	4.3271e+000
750	333	-1.0855e+000	-4.0746e-002	3.2283e-001	-3.6419e-001	-2.2774e+001	1.1896e+000
	334	1.0855e+000	4.0746e-002	-3.2283e-001	3.6419e-001	-4.0984e+001	-9.2370e+000
751	332	2.6167e-001	-2.5306e-002	2.6434e-001	-2.3493e-001	-6.4166e+001	2.6275e+000
	333	-2.6167e-001	2.5306e-002	-2.6434e-001	2.3493e-001	1.1958e+001	-7.6255e+000
752	330	1.6608e+002	-1.2184e-001	2.4957e-001	-2.1941e-001	1.1286e+001	-2.6643e+001
	331	-1.6608e+002	1.2184e-001	-2.4957e-001	2.1941e-001	-6.0575e+001	2.5792e+000
753	329	1.6467e+002	-1.3110e-001	2.2016e-001	-3.5846e-001	-4.1567e+001	-2.6869e+001
	330	-1.6467e+002	1.3110e-001	-2.2016e-001	3.5846e-001	-1.9138e+000	9.7588e-001
754	328	1.6327e+002	-1.3003e-001	1.1114e-001	-3.7197e-001	-6.8324e+001	-2.6587e+001
	329	-1.6327e+002	1.3003e-001	-1.1114e-001	3.7197e-001	4.6374e+001	9.0603e-001
755	327	-5.5897e+001	2.8130e-002	1.1451e-001	-3.6825e-001	4.6470e+001	3.7383e+000
	328	5.5897e+001	-2.8130e-002	-1.1451e-001	3.6825e-001	-6.9085e+001	1.8173e+000
756	326	-5.6870e+001	-5.5167e-002	2.2276e-001	-3.5090e-001	-2.0735e+000	-1.0321e-001
	327	5.6870e+001	5.5167e-002	-2.2276e-001	3.5090e-001	-4.1922e+001	-1.0792e+001
757	325	-5.8336e+001	-3.3572e-002	2.5202e-001	-2.1111e-001	-6.0977e+001	1.8820e+000
	326	5.8336e+001	3.3572e-002	-2.5202e-001	2.1111e-001	1.1203e+001	-8.5125e+000
758	321	2.0036e-002	2.6417e-002	-4.5837e-001	1.5768e-002	9.3345e-002	1.2811e-001
	322	-2.0036e-002	-2.6417e-002	4.5837e-001	-1.5768e-002	3.1993e+001	1.7211e+000
759	322	-1.0272e+002	-3.3621e-001	7.8433e+001	1.9849e+001	3.3964e+001	-6.7241e+000
	304	1.0272e+002	3.3621e-001	-7.8433e+001	-1.9849e+001	-1.6026e+003	0.0000e+000
760	311	-2.5928e+001	5.2845e-002	3.7403e-001	-2.7254e-002	6.3777e+001	5.4844e+000
	322	2.5928e+001	-5.2845e-002	-3.7403e-001	2.7254e-002	-1.3017e+002	3.8955e+000

MODELLO DI CALCOLO – PENSILINA STAZIONE DI SERVIZIO

761	318	-1.1536e+000	1.5190e-002	5.5738e-002	7.6229e-002	2.2585e+001	1.6843e+000
	322	1.1536e+000	-1.5190e-002	-5.5738e-002	-7.6229e-002	-3.3220e+001	1.2141e+000
762	318	1.0772e+000	2.0036e-002	4.0493e-001	-9.3345e-002	6.4348e+001	3.5687e+000
	321	-1.0772e+000	-2.0036e-002	-4.0493e-001	9.3345e-002	-1.3622e+002	-1.2328e-002
763	319	-1.5004e-001	-1.3752e-001	4.5889e-001	1.4949e-002	-8.7167e-002	-5.2771e+000
	320	1.5004e-001	1.3752e-001	-4.5889e-001	-1.4949e-002	-3.2035e+001	-4.3493e+000
764	320	1.9602e+000	4.7379e-002	5.7186e-002	7.7933e-002	-3.3217e+001	2.3573e+000
	312	-1.9602e+000	-4.7379e-002	-5.7186e-002	-7.7933e-002	2.2306e+001	6.6827e+000
765	320	1.3450e+002	1.8883e-001	3.7679e-001	-2.0214e-002	-1.3086e+002	8.8242e+000
	305	-1.3450e+002	-1.8883e-001	-3.7679e-001	2.0214e-002	6.3977e+001	2.4693e+001
766	303	2.2277e+002	-3.3621e-001	7.8461e+001	1.9901e+001	-1.6037e+003	0.0000e+000
	320	-2.2277e+002	3.3621e-001	-7.8461e+001	-1.9901e+001	3.4446e+001	-6.7241e+000
767	319	-1.2411e+000	1.5004e-001	4.0269e-001	-8.7167e-002	-1.3609e+002	5.3944e+000
	312	1.2411e+000	-1.5004e-001	-4.0269e-001	8.7167e-002	6.4611e+001	2.1238e+001
768	311	3.9811e-001	1.1349e-001	2.2193e-002	3.2132e-002	6.3938e+000	3.9753e+000
	318	-3.9811e-001	-1.1349e-001	-2.2193e-002	-3.2132e-002	-7.9473e+000	3.9691e+000
769	317	-1.0744e+000	2.9974e-003	5.5770e-003	-6.2659e-002	1.6842e+001	9.6501e-001
	311	1.0744e+000	-2.9974e-003	-5.5770e-003	6.2659e-002	-1.8011e+001	-3.3695e-001
770	310	3.6774e-001	1.0418e-001	1.3573e-002	1.7028e-001	4.3413e+000	3.5919e+000
	317	-3.6774e-001	-1.0418e-001	-1.3573e-002	-1.7028e-001	-5.2914e+000	3.7008e+000
771	316	-1.1708e+000	6.8406e-003	2.6877e-002	-2.1433e-001	5.5815e+000	1.4087e+000
	310	1.1708e+000	-6.8406e-003	-2.6877e-002	2.1433e-001	-1.1213e+001	2.4672e-002
772	309	3.0495e-001	3.5511e-002	-7.0568e-003	2.7452e-001	2.5802e+000	1.0910e+000
	316	-3.0495e-001	-3.5511e-002	7.0568e-003	-2.7452e-001	-2.0862e+000	1.3948e+000
773	315	-6.5774e-001	-1.4837e-002	1.9357e-001	-2.6054e-001	-3.3517e+001	-2.0208e+000
	309	6.5774e-001	1.4837e-002	-1.9357e-001	2.6054e-001	-7.0439e+000	-1.0882e+000
774	315	-1.5944e-001	-5.1939e-001	5.7595e-004	1.2140e-001	-3.5896e-002	-1.8469e+001
	308	1.5944e-001	5.1939e-001	-5.7595e-004	-1.2140e-001	-4.4205e-003	-1.7888e+001
775	307	1.7139e+000	3.0451e-002	1.9247e-001	-2.5964e-001	-6.7218e+000	-1.8938e-001
	315	-1.7139e+000	-3.0451e-002	-1.9247e-001	2.5964e-001	-3.3607e+001	6.5700e+000
776	314	-5.3220e-001	-6.1324e-001	6.8927e-003	2.7234e-001	1.9937e+000	-2.1875e+001
	307	5.3220e-001	6.1324e-001	-6.8927e-003	-2.7234e-001	-2.4762e+000	-2.1051e+001
777	306	1.6216e+000	2.6103e-002	2.6653e-002	-2.1229e-001	-1.0907e+001	-4.5046e-001
	314	-1.6216e+000	-2.6103e-002	-2.6653e-002	2.1229e-001	5.3225e+000	5.9201e+000
778	313	-5.1261e-001	-5.9173e-001	-1.3601e-002	1.6738e-001	5.1901e+000	-2.1115e+001
	306	5.1261e-001	5.9173e-001	1.3601e-002	-1.6738e-001	-4.2381e+000	-2.0306e+001
779	305	1.5845e+000	2.4887e-002	5.9148e-003	-6.0283e-002	-1.7788e+001	-7.5828e-001
	313	-1.5845e+000	-2.4887e-002	-5.9148e-003	6.0283e-002	1.6548e+001	5.9730e+000
780	312	-5.9488e-001	-6.4381e-001	-2.1892e-002	2.9431e-002	7.8466e+000	-2.3007e+001
	305	5.9488e-001	6.4381e-001	2.1892e-002	-2.9431e-002	-6.3141e+000	-2.2059e+001
781	317	1.1196e-001	9.0576e-003	4.8286e-001	-3.6105e-001	-9.9460e+000	3.0727e+000
	318	-1.1196e-001	-9.0576e-003	-4.8286e-001	3.6105e-001	-8.5419e+001	-1.2838e+000
782	316	-7.9755e-001	2.0691e-002	5.0201e-001	-7.5516e-001	-9.3069e+001	4.4234e+000
	317	7.9755e-001	-2.0691e-002	-5.0201e-001	7.5516e-001	-6.0780e+000	-3.3697e-001
783	315	-1.8679e+000	-5.9039e-002	5.2183e-001	-7.3553e-001	-1.9067e+002	-7.2228e+000
	316	1.8679e+000	5.9039e-002	-5.2183e-001	7.3553e-001	8.7605e+001	-4.4373e+000
784	314	1.7900e+000	9.1667e-002	5.2105e-001	-7.3066e-001	8.7771e+001	-2.7359e+000
	315	-1.7900e+000	-9.1667e-002	-5.2105e-001	7.3066e-001	-1.9068e+002	2.0840e+001
785	313	8.6607e-001	7.6585e-002	5.0128e-001	-7.4622e-001	-6.0142e+000	-3.5654e+000
	314	-8.6607e-001	-7.6585e-002	-5.0128e-001	7.4622e-001	-9.2989e+001	1.8691e+001
786	312	-4.3983e-002	6.9845e-002	4.8177e-001	-3.5131e-001	-8.5419e+001	-4.9133e+000

MODELLO DI CALCOLO – PENSILINA STAZIONE DI SERVIZIO

	313	4.3983e-002	-6.9845e-002	-4.8177e-001	3.5131e-001	-9.7304e+000	1.8708e+001
787	310	-2.5027e+001	1.0840e-002	3.4626e-001	-3.4512e-001	-2.1598e+001	3.3131e+000
	311	2.5027e+001	-1.0840e-002	-3.4626e-001	3.4512e-001	-4.6789e+001	-1.1722e+000
788	309	-2.4026e+001	2.7781e-002	3.0581e-001	-7.3836e-001	-9.2664e+001	5.2327e+000
	310	2.4026e+001	-2.7781e-002	-3.0581e-001	7.3836e-001	3.2266e+001	2.5410e-001
789	308	-2.3446e+001	-4.3453e-002	1.1930e-001	-7.1985e-001	-1.2305e+002	-5.5284e+000
	309	2.3446e+001	4.3453e-002	-1.1930e-001	7.1985e-001	9.9491e+001	-3.0535e+000
790	307	1.3168e+002	1.1599e-001	1.2316e-001	-7.1543e-001	9.9595e+001	-1.9824e-001
	308	-1.3168e+002	-1.1599e-001	-1.2316e-001	7.1543e-001	-1.2392e+002	2.3106e+001
791	306	1.3270e+002	1.0433e-001	3.0873e-001	-7.2945e-001	3.2100e+001	-8.3366e-001
	307	-1.3270e+002	-1.0433e-001	-3.0873e-001	7.2945e-001	-9.3074e+001	2.1439e+001
792	305	1.3364e+002	9.9823e-002	3.4899e-001	-3.3530e-001	-4.7202e+001	-1.8752e+000
	306	-1.3364e+002	-9.9823e-002	-3.4899e-001	3.3530e-001	-2.1723e+001	2.1590e+001
793	301	2.1246e-002	6.4255e-003	-1.3300e-001	7.7838e-002	8.4202e-001	-3.1788e-001
	302	-2.1246e-002	-6.4255e-003	1.3300e-001	-7.7838e-002	8.4677e+000	7.6766e-001
794	302	-1.1057e+002	-2.2560e-001	-7.5316e+001	2.5444e+001	-1.6960e+002	-4.5120e+000
	284	1.1057e+002	2.2560e-001	7.5316e+001	-2.5444e+001	1.6759e+003	0.0000e+000
795	291	-2.4625e+001	4.4862e-002	-7.9724e-001	-8.5480e-001	-1.1163e+002	4.9985e+000
	302	2.4625e+001	-4.4862e-002	7.9724e-001	8.5480e-001	2.5314e+002	2.9645e+000
796	298	-8.2670e-001	1.2452e-002	-3.5788e-001	-2.9872e-001	1.8923e+001	1.4773e+000
	302	8.2670e-001	-1.2452e-002	3.5788e-001	2.9872e-001	4.9362e+001	8.9873e-001
797	298	9.1440e-001	2.1246e-002	-5.4289e-002	-8.4202e-001	-1.1945e+002	3.5440e+000
	301	-9.1440e-001	-2.1246e-002	5.4289e-002	8.4202e-001	1.2909e+002	2.2713e-001
798	299	-1.5112e-001	1.5739e-001	-1.3337e-001	7.6597e-002	8.3427e-001	5.7193e+000
	300	1.5112e-001	-1.5739e-001	1.3337e-001	-7.6597e-002	8.5020e+000	5.2982e+000
799	300	1.6326e+000	4.4610e-002	-3.5635e-001	-2.9664e-001	4.9407e+001	2.0407e+000
	292	-1.6326e+000	-4.4610e-002	3.5635e-001	2.9664e-001	1.8587e+001	6.4710e+000
800	300	1.3310e+002	1.8071e-001	-7.9408e-001	-8.4607e-001	2.5238e+002	7.8879e+000
	285	-1.3310e+002	-1.8071e-001	7.9408e-001	8.4607e-001	-1.1143e+002	2.4189e+001
801	283	2.3050e+002	-2.2560e-001	-7.5307e+001	2.5506e+001	1.6752e+003	0.0000e+000
	300	-2.3050e+002	2.2560e-001	7.5307e+001	-2.5506e+001	-1.6910e+002	-4.5120e+000
802	299	-1.0784e+000	1.5112e-001	-5.6806e-002	-8.3427e-001	1.2924e+002	5.6279e+000
	292	1.0784e+000	-1.5112e-001	5.6806e-002	8.3427e-001	-1.1916e+002	2.1197e+001
803	291	2.8011e-001	1.1002e-001	4.2415e-002	3.6484e-001	4.0256e+000	3.8228e+000
	298	-2.8011e-001	-1.1002e-001	-4.2415e-002	-3.6484e-001	-6.9946e+000	3.8785e+000
804	297	-7.5028e-001	3.3158e-003	-6.5457e-002	-2.9383e-001	2.4220e+001	9.6338e-001
	291	7.5028e-001	-3.3158e-003	6.5457e-002	2.9383e-001	-1.0505e+001	-2.6859e-001
805	290	2.5892e-001	1.0524e-001	-1.6519e-002	2.5640e-001	1.0030e+001	3.6351e+000
	297	-2.5892e-001	-1.0524e-001	1.6519e-002	-2.5640e-001	-8.8735e+000	3.7320e+000
806	296	-8.4104e-001	6.7416e-003	-9.8343e-003	-8.9936e-002	3.3373e+001	1.3939e+000
	290	8.4104e-001	-6.7416e-003	9.8343e-003	8.9936e-002	-3.1313e+001	1.8734e-002
807	289	1.9521e-001	3.6118e-002	-6.8734e-003	5.7546e-002	1.2133e+001	1.1116e+000
	296	-1.9521e-001	-3.6118e-002	6.8734e-003	-5.7546e-002	-1.1652e+001	1.4167e+000
808	295	-3.3111e-001	-1.4779e-002	-1.0807e-001	8.7272e-002	6.0752e+001	-2.0015e+000
	289	3.3111e-001	1.4779e-002	1.0807e-001	-8.7272e-002	-3.8108e+001	-1.0953e+000
809	295	-1.5930e-001	-5.1768e-001	6.6207e-004	-2.0373e-002	-4.1091e-002	-1.8414e+001
	288	1.5930e-001	5.1768e-001	-6.6207e-004	2.0373e-002	-5.2537e-003	-1.7823e+001
810	287	1.3863e+000	3.0467e-002	-1.0940e-001	8.8358e-002	-3.7726e+001	-1.9735e-001
	295	-1.3863e+000	-3.0467e-002	1.0940e-001	-8.8358e-002	6.0649e+001	6.5814e+000
811	294	-4.2226e-001	-6.1331e-001	6.6793e-003	5.4951e-002	1.1542e+001	-2.1878e+001
	287	4.2226e-001	6.1331e-001	-6.6793e-003	-5.4951e-002	-1.2010e+001	-2.1054e+001

MODELLO DI CALCOLO – PENSILINA STAZIONE DI SERVIZIO

812	286	1.2914e+000	2.5986e-002	-1.0111e-002	-8.7521e-002	-3.0948e+001	-4.5597e-001
	294	-1.2914e+000	-2.5986e-002	1.0111e-002	8.7521e-002	3.3066e+001	5.9011e+000
813	293	-4.0366e-001	-5.9235e-001	1.6485e-002	2.5297e-001	8.7529e+000	-2.1130e+001
	286	4.0366e-001	5.9235e-001	-1.6485e-002	-2.5297e-001	-9.9068e+000	-2.0334e+001
814	285	1.2599e+000	2.5185e-002	-6.5098e-002	-2.9102e-001	-1.0230e+001	-6.8953e-001
	293	-1.2599e+000	-2.5185e-002	6.5098e-002	2.9102e-001	2.3870e+001	5.9667e+000
815	292	-4.7670e-001	-6.3984e-001	-4.2074e-002	3.6161e-001	6.8732e+000	-2.2899e+001
	285	4.7670e-001	6.3984e-001	4.2074e-002	-3.6161e-001	-3.9281e+000	-2.1890e+001
816	297	2.5079e-001	9.6500e-003	-3.6975e-001	-1.0675e+000	-2.8568e+001	3.0486e+000
	298	-2.5079e-001	-9.6500e-003	3.6975e-001	1.0675e+000	1.0159e+002	-1.1427e+000
817	296	-3.5225e-001	2.1050e-002	-4.5173e-001	-5.6213e-001	8.3636e+001	4.4373e+000
	297	3.5225e-001	-2.1050e-002	4.5173e-001	5.6213e-001	5.5804e+000	-2.7996e-001
818	295	-1.1111e+000	-5.8350e-002	-4.6844e-001	-1.4381e-001	2.0764e+002	-7.1097e+000
	296	1.1111e+000	5.8350e-002	4.6844e-001	1.4381e-001	-1.1512e+002	-4.4145e+000
819	294	1.0331e+000	9.2217e-002	-4.6946e-001	-1.3801e-001	-1.1492e+002	-2.7146e+000
	295	-1.0331e+000	-9.2217e-002	4.6946e-001	1.3801e-001	2.0764e+002	2.0927e+001
820	293	4.2047e-001	7.6892e-002	-4.5267e-001	-5.5154e-001	5.6691e+000	-3.5055e+000
	294	-4.2047e-001	-7.6892e-002	4.5267e-001	5.5154e-001	8.3732e+001	1.8692e+001
821	292	-1.8311e-001	7.0382e-002	-3.7108e-001	-1.0559e+000	1.0161e+002	-4.7687e+000
	293	1.8311e-001	-7.0382e-002	3.7108e-001	1.0559e+000	-2.8324e+001	1.8669e+001
822	290	-2.4027e+001	1.2270e-002	-7.7419e-001	-1.0941e+000	3.1106e+001	3.3304e+000
	291	2.4027e+001	-1.2270e-002	7.7419e-001	1.0941e+000	1.2180e+002	-9.0704e-001
823	289	-2.3337e+001	2.7961e-002	-7.4784e-001	-5.7865e-001	1.4906e+002	5.2364e+000
	290	2.3337e+001	-2.7961e-002	7.4784e-001	5.7865e-001	-1.3655e+000	2.8598e-001
824	288	-2.3066e+001	-4.2706e-002	-6.3290e-001	-6.3468e-002	2.3806e+002	-5.4051e+000
	289	2.3066e+001	4.2706e-002	6.3290e-001	6.3468e-002	-1.1306e+002	-3.0294e+000
825	287	1.3120e+002	1.1659e-001	-6.2838e-001	-5.8214e-002	-1.1294e+002	-1.7686e-001
	288	-1.3120e+002	-1.1659e-001	6.2838e-001	5.8214e-002	2.3704e+002	2.3203e+001
826	286	1.3191e+002	1.0444e-001	-7.4446e-001	-5.6809e-001	-1.5508e+000	-8.0083e-001
	287	-1.3191e+002	-1.0444e-001	7.4446e-001	5.6809e-001	1.4858e+002	2.1428e+001
827	285	1.3254e+002	1.0117e-001	-7.7106e-001	-1.0825e+000	1.2134e+002	-1.6093e+000
	286	-1.3254e+002	-1.0117e-001	7.7106e-001	1.0825e+000	3.0944e+001	2.1591e+001
828	281	-4.7261e-001	3.1286e+000	1.8134e-001	-7.7389e-002	9.9086e-001	6.7184e+001
	282	4.7261e-001	-3.1286e+000	-1.8134e-001	7.7389e-002	-1.3685e+001	1.5182e+002
829	282	-1.4911e+002	-1.6203e+001	-1.2027e+002	2.7913e+001	-3.6225e+002	-3.2406e+002
	264	1.4911e+002	1.6203e+001	1.2027e+002	-2.7913e+001	2.7676e+003	0.0000e+000
830	271	-9.3829e+001	1.0451e+000	-1.4756e+000	-1.0797e+000	-2.2671e+002	5.7772e+001
	282	9.3829e+001	-1.0451e+000	1.4756e+000	1.0797e+000	4.8862e+002	1.2774e+002
831	278	-4.6687e+001	3.7889e-001	-7.1590e-001	-4.5598e-001	1.9111e+001	2.7901e+001
	282	4.6687e+001	-3.7889e-001	7.1590e-001	4.5598e-001	1.1749e+002	4.4391e+001
832	278	8.8375e+001	-4.7261e-001	-1.2791e-001	-9.9086e-001	-2.2051e+002	-1.7226e+001
	281	-8.8375e+001	4.7261e-001	1.2791e-001	9.9086e-001	2.4322e+002	-6.6662e+001
833	279	3.4237e-001	-2.9642e+000	1.8097e-001	-7.8884e-002	9.8154e-001	-6.1764e+001
	280	-3.4237e-001	2.9642e+000	-1.8097e-001	7.8884e-002	-1.3649e+001	-1.4573e+002
834	280	4.7495e+001	4.1113e-001	-7.1404e-001	-4.5347e-001	1.1753e+002	4.5536e+001
	272	-4.7495e+001	-4.1113e-001	7.1404e-001	4.5347e-001	1.8713e+001	3.2909e+001
835	280	2.0261e+002	1.1814e+000	-1.4717e+000	-1.0692e+000	4.8768e+002	1.3268e+002
	265	-2.0261e+002	-1.1814e+000	1.4717e+000	1.0692e+000	-2.2644e+002	7.7016e+001
836	263	2.6937e+002	-1.6203e+001	-1.1973e+002	2.7977e+001	2.7569e+003	0.0000e+000
	280	-2.6937e+002	1.6203e+001	1.1973e+002	-2.7977e+001	-3.6240e+002	-3.2406e+002
837	279	-8.8535e+001	-3.4237e-001	-1.3085e-001	-9.8154e-001	2.4336e+002	-6.1247e+001

MODELLO DI CALCOLO – PENSILINA STAZIONE DI SERVIZIO

	272	8.8535e+001	3.4237e-001	1.3085e-001	9.8154e-001	-2.2013e+002	4.7602e-001
838	271	1.7070e+001	-2.7817e-001	6.9103e-002	5.4390e-001	2.0434e+000	-4.1269e+000
	278	-1.7070e+001	2.7817e-001	-6.9103e-002	-5.4390e-001	-6.8806e+000	-1.5345e+001
839	277	-4.6735e+001	-8.2918e-002	-1.3503e-001	-4.4988e-001	3.1576e+001	-4.2916e+000
	271	4.6735e+001	8.2918e-002	1.3503e-001	4.4988e-001	-3.2813e+000	-1.3083e+001
840	270	1.5697e+001	-9.0454e-001	-2.9738e-002	3.5231e-001	1.3971e+001	-3.2627e+001
	277	-1.5697e+001	9.0454e-001	2.9738e-002	-3.5231e-001	-1.1889e+001	-3.0691e+001
841	276	-4.7488e+001	-1.8323e-002	-3.0717e-002	-7.0612e-002	5.0867e+001	-2.1310e+000
	270	4.7488e+001	1.8323e-002	3.0717e-002	7.0612e-002	-4.4430e+001	-1.7084e+000
842	269	1.5873e+001	-8.0433e-001	-9.3577e-003	-9.5691e-003	1.8406e+001	-2.7810e+001
	276	-1.5873e+001	8.0433e-001	9.3577e-003	9.5691e-003	-1.7751e+001	-2.8493e+001
843	275	-4.7302e+001	-3.3218e-002	-2.4476e-001	2.4243e-001	1.0961e+002	-5.7252e+000
	269	4.7302e+001	3.3218e-002	2.4476e-001	-2.4243e-001	-5.8323e+001	-1.2352e+000
844	275	-1.5976e-001	7.2487e-001	8.0976e-004	-9.0726e-002	-5.0467e-002	2.5875e+001
	268	1.5976e-001	-7.2487e-001	-8.0976e-004	9.0726e-002	-6.2165e-003	2.4865e+001
845	267	4.8360e+001	1.2160e-002	-2.4632e-001	2.4370e-001	-5.7869e+001	-3.3437e-001
	275	-4.8360e+001	-1.2160e-002	2.4632e-001	-2.4370e-001	1.0948e+002	2.8824e+000
846	274	-1.6101e+001	2.2546e-001	9.1260e-003	-1.2642e-002	1.7621e+001	7.9724e+000
	267	1.6101e+001	-2.2546e-001	-9.1260e-003	1.2642e-002	-1.8260e+001	7.8097e+000
847	266	4.7940e+001	9.7752e-004	-3.1042e-002	-6.7741e-002	-4.3998e+001	-2.1843e+000
	274	-4.7940e+001	-9.7752e-004	3.1042e-002	6.7741e-002	5.0502e+001	2.3891e+000
848	273	-1.5843e+001	4.1602e-001	2.9695e-002	3.4822e-001	1.1746e+001	1.3242e+001
	266	1.5843e+001	-4.1602e-001	-2.9695e-002	-3.4822e-001	-1.3825e+001	1.5879e+001
849	265	4.7246e+001	-6.0985e-002	-1.3460e-001	-4.4651e-001	-2.9575e+000	-1.3505e+001
	273	-4.7246e+001	6.0985e-002	1.3460e-001	4.4651e-001	3.1162e+001	7.2606e-001
850	272	-1.7267e+001	-2.5318e-001	-6.8694e-002	5.4002e-001	6.7371e+000	-3.7301e+000
	265	1.7267e+001	2.5318e-001	6.8694e-002	-5.4002e-001	-1.9285e+000	-1.3992e+001
851	277	4.4527e+001	-1.7791e-001	-7.7470e-001	-1.5455e+000	-4.9353e+001	-9.1166e+000
	278	-4.4527e+001	1.7791e-001	7.7470e-001	1.5455e+000	2.0236e+002	-2.6020e+001
852	276	-4.0021e-001	-1.7121e-001	-9.3947e-001	-6.2920e-001	1.6616e+002	-1.6532e+001
	277	4.0021e-001	1.7121e-001	9.3947e-001	6.2920e-001	1.9389e+001	-1.7283e+001
853	275	-4.5958e+001	-1.7962e-001	-9.7955e-001	6.2631e-002	4.0753e+002	-2.5644e+001
	276	4.5958e+001	1.7962e-001	9.7955e-001	-6.2631e-002	-2.1407e+002	-9.8303e+000
854	274	4.5884e+001	-2.8612e-002	-9.8066e-001	6.9484e-002	-2.1383e+002	-8.1247e+000
	275	-4.5884e+001	2.8612e-002	9.8066e-001	-6.9484e-002	4.0751e+002	2.4739e+000
855	273	4.7293e-001	-1.1521e-001	-9.4049e-001	-6.1660e-001	1.9480e+001	-2.0517e+001
	274	-4.7293e-001	1.1521e-001	9.4049e-001	6.1660e-001	1.6627e+002	-2.2367e+000
856	272	-4.4454e+001	-1.1699e-001	-7.7620e-001	-1.5317e+000	2.0235e+002	-2.9655e+001
	273	4.4454e+001	1.1699e-001	7.7620e-001	1.5317e+000	-4.9051e+001	6.5488e+000
857	270	-4.9529e+001	-3.3418e-001	-1.4096e+000	-1.6028e+000	4.8213e+001	-1.7185e+001
	271	4.9529e+001	3.3418e-001	1.4096e+000	1.6028e+000	2.3019e+002	-4.8816e+001
858	269	-3.8703e+000	-1.5012e-001	-1.3492e+000	-6.6403e-001	2.7247e+002	-1.5915e+001
	270	3.8703e+000	1.5012e-001	1.3492e+000	6.6403e-001	-6.0059e+000	-1.3733e+001
859	268	4.1507e+001	-1.8986e-001	-1.0951e+000	1.8480e-001	4.3371e+002	-2.6839e+001
	269	-4.1507e+001	1.8986e-001	1.0951e+000	-1.8480e-001	-2.1743e+002	-1.0659e+001
860	267	6.6940e+001	-3.0105e-002	-1.0897e+000	1.9101e-001	-2.1728e+002	-7.7978e+000
	268	-6.6940e+001	3.0105e-002	1.0897e+000	-1.9101e-001	4.3249e+002	1.8520e+000
861	266	1.1275e+002	-7.3420e-002	-1.3451e+000	-6.5148e-001	-6.2344e+000	-1.4823e+001
	267	-1.1275e+002	7.3420e-002	1.3451e+000	6.5148e-001	2.7189e+002	3.2240e-001
862	265	1.5835e+002	-2.4502e-001	-1.4058e+000	-1.5889e+000	2.2962e+002	-4.9519e+001
	266	-1.5835e+002	2.4502e-001	1.4058e+000	1.5889e+000	4.8030e+001	1.1276e+000

MODELLO DI CALCOLO – PENSILINA STAZIONE DI SERVIZIO

863	41	-2.4698e+000	5.8211e+002	-7.0780e+000	2.3685e+001	2.0337e+003	3.5510e+005
	244	2.4698e+000	-5.8211e+002	7.0780e+000	-2.3685e+001	2.2839e+003	-1.5409e+001
864	39	2.4754e+000	-5.8330e+002	-7.0642e+000	2.3671e+001	2.0289e+003	-3.5583e+005
	243	-2.4754e+000	5.8330e+002	7.0642e+000	-2.3671e+001	2.2802e+003	1.5387e+001
865	37	-4.2092e+000	-6.1915e+002	-3.7945e+000	1.4170e+001	1.3274e+003	-3.7767e+005
	38	4.2092e+000	6.1915e+002	3.7945e+000	-1.4170e+001	9.8726e+002	-1.1898e+001
866	35	4.2049e+000	6.1801e+002	-3.8052e+000	1.4155e+001	1.3307e+003	3.7697e+005
	36	-4.2049e+000	-6.1801e+002	3.8052e+000	-1.4155e+001	9.9043e+002	1.1919e+001
867	33	1.5127e-001	-6.2722e+002	-4.4676e+000	-3.7099e+000	1.3976e+003	-3.8260e+005
	34	-1.5127e-001	6.2722e+002	4.4676e+000	3.7099e+000	1.3276e+003	-2.3725e+000
868	31	-1.5267e-001	6.2609e+002	-4.4704e+000	-3.7068e+000	1.3985e+003	3.8191e+005
	32	1.5267e-001	-6.2609e+002	4.4704e+000	3.7068e+000	1.3284e+003	2.3749e+000
869	29	1.4936e+000	-6.2922e+002	-3.7342e+000	-3.9036e-001	1.2131e+003	-3.8383e+005
	30	-1.4936e+000	6.2922e+002	3.7342e+000	3.9036e-001	1.0648e+003	2.3309e+000
870	27	-1.4951e+000	6.2809e+002	-3.7312e+000	-3.7932e-001	1.2121e+003	3.8314e+005
	28	1.4951e+000	-6.2809e+002	3.7312e+000	3.7932e-001	1.0639e+003	-2.3299e+000
871	25	-4.7530e+000	-6.3657e+002	-4.7231e+000	6.4235e+000	1.3721e+003	-3.8829e+005
	26	4.7530e+000	6.3657e+002	4.7231e+000	-6.4235e+000	1.5090e+003	-1.2360e+001
872	23	4.7497e+000	6.3543e+002	-4.7126e+000	6.4073e+000	1.3688e+003	3.8760e+005
	24	-4.7497e+000	-6.3543e+002	4.7126e+000	-6.4073e+000	1.5059e+003	1.2378e+001
873	2	2.3241e-001	-2.8595e+000	3.9733e-001	-5.3224e-001	2.0092e-001	-5.7733e+001
	5	-2.3241e-001	2.8595e+000	-3.9733e-001	5.3224e-001	-2.8014e+001	-1.4243e+002
874	5	4.6497e+002	1.6449e+001	-5.8602e+001	2.8634e+001	-5.0757e+002	3.2899e+002
	4	-4.6497e+002	-1.6449e+001	5.8602e+001	-2.8634e+001	1.6796e+003	0.0000e+000
875	13	3.0155e+002	-1.3209e+000	-1.2841e+000	-3.3162e-001	-2.4328e+002	-9.5202e+001
	5	-3.0155e+002	1.3209e+000	1.2841e+000	3.3162e-001	4.7120e+002	-1.3925e+002
876	20	4.8935e+001	-4.4616e-001	-9.3017e-001	-2.6183e-001	2.1501e+001	-3.7834e+001
	5	-4.8935e+001	4.4616e-001	9.3017e-001	2.6183e-001	1.5598e+002	-4.7296e+001
877	20	-8.9060e+001	2.3241e-001	3.6310e-001	-2.0092e-001	-1.8964e+002	-1.6066e+001
	2	8.9060e+001	-2.3241e-001	-3.6310e-001	2.0092e-001	1.2519e+002	5.7319e+001
878	21	-3.6675e-001	3.0288e+000	4.0081e-001	-5.3868e-001	1.8420e-001	6.3316e+001
	22	3.6675e-001	-3.0288e+000	-4.0081e-001	5.3868e-001	-2.8241e+001	1.4870e+002
879	22	-4.8102e+001	-4.1290e-001	-9.3192e-001	-2.5823e-001	1.5678e+002	-4.6114e+001
	14	4.8102e+001	4.1290e-001	9.3192e-001	2.5823e-001	2.1039e+001	-3.2669e+001
880	22	-1.8937e+002	-1.1803e+000	-1.2825e+000	-3.1438e-001	4.7144e+002	-1.3416e+002
	7	1.8937e+002	1.1803e+000	1.2825e+000	3.1438e-001	-2.4380e+002	-7.5355e+001
881	1	-3.4636e+002	1.6449e+001	-5.6862e+001	2.8721e+001	1.6470e+003	0.0000e+000
	22	3.4636e+002	-1.6449e+001	5.6862e+001	-2.8721e+001	-5.0977e+002	3.2899e+002
882	21	8.8889e+001	3.6675e-001	3.6279e-001	-1.8420e-001	1.2517e+002	6.2907e+001
	14	-8.8889e+001	-3.6675e-001	-3.6279e-001	1.8420e-001	-1.8956e+002	2.1905e+000
883	13	-1.7704e+001	-7.2751e-001	1.0049e-001	4.5464e-001	-2.6341e-001	-3.0247e+001
	20	1.7704e+001	7.2751e-001	-1.0049e-001	-4.5464e-001	-6.7706e+000	-2.0679e+001
884	19	4.8405e+001	4.2752e-002	-1.9073e-001	-4.6520e-001	3.3988e+001	-5.0928e+000
	13	-4.8405e+001	-4.2752e-002	1.9073e-001	4.6520e-001	5.9774e+000	1.4051e+001
885	12	-1.6224e+001	-2.6804e-002	-1.4926e-002	4.3734e-001	1.3354e+001	6.5834e-001
	19	1.6224e+001	2.6804e-002	1.4926e-002	-4.3734e-001	-1.2309e+001	-2.5346e+000
886	18	4.9172e+001	-2.1641e-002	-3.1284e-002	-2.1224e-001	4.7580e+001	-6.9687e+000
	12	-4.9172e+001	2.1641e-002	3.1284e-002	2.1224e-001	-4.1025e+001	2.4341e+000
887	11	-1.6455e+001	-1.8880e-001	-1.1817e-002	1.5956e-001	1.7574e+001	-6.3379e+000
	18	1.6455e+001	1.8880e-001	1.1817e-002	-1.5956e-001	-1.6747e+001	-6.8781e+000
888	17	4.9346e+001	-2.2716e-002	-1.4209e-001	6.3260e-002	8.4946e+001	-5.8534e+000

MODELLO DI CALCOLO – PENSILINA STAZIONE DI SERVIZIO

	11	-4.9346e+001	2.2716e-002	1.4209e-001	-6.3260e-002	-5.5173e+001	1.0935e+000
889	17	-1.6474e-001	-8.1462e-002	3.9529e-004	6.4733e-003	-2.1439e-002	-2.9886e+000
	10	1.6474e-001	8.1462e-002	-3.9529e-004	-6.4733e-003	-6.2310e-003	-2.7138e+000
890	9	-4.8255e+001	2.4077e-002	-1.4397e-001	6.4719e-002	-5.4740e+001	2.0221e+000
	17	4.8255e+001	-2.4077e-002	1.4397e-001	-6.4719e-002	8.4907e+001	3.0230e+000
891	16	1.6220e+001	-4.0812e-001	1.1604e-002	1.5651e-001	1.6622e+001	-1.4283e+001
	9	-1.6220e+001	4.0812e-001	-1.1604e-002	-1.5651e-001	-1.7434e+001	-1.4286e+001
892	8	-4.8706e+001	-1.7380e-003	-3.1803e-002	-2.0957e-001	-4.0564e+001	1.9431e+000
	16	4.8706e+001	1.7380e-003	3.1803e-002	2.0957e-001	4.7228e+001	-2.3073e+000
893	15	1.6074e+001	-4.7694e-001	1.4851e-002	4.3353e-001	1.2159e+001	-1.5458e+001
	8	-1.6074e+001	4.7694e-001	-1.4851e-002	-4.3353e-001	-1.3199e+001	-1.7928e+001
894	7	-4.7878e+001	6.5368e-002	-1.9109e-001	-4.6214e-001	6.4864e+000	1.3615e+001
	15	4.7878e+001	-6.5368e-002	1.9109e-001	4.6214e-001	3.3555e+001	8.1612e-002
895	14	1.7501e+001	1.7957e-001	-1.0040e-001	4.5032e-001	6.5949e+000	1.0077e+000
	7	-1.7501e+001	-1.7957e-001	1.0040e-001	-4.5032e-001	4.3285e-001	1.1562e+001
896	19	-4.4101e+001	6.5809e-002	-4.6659e-001	-1.5618e+000	-7.7124e+001	-2.0224e+001
	20	4.4101e+001	-6.5809e-002	4.6659e-001	1.5618e+000	1.6927e+002	3.3222e+001
897	18	1.4823e+000	5.3051e-002	-6.7224e-001	-1.0458e+000	8.7961e+001	-1.2305e+001
	19	-1.4823e+000	-5.3051e-002	6.7224e-001	1.0458e+000	4.4807e+001	2.2783e+001
898	17	4.7648e+001	4.5807e-003	-7.1534e-001	-3.9361e-001	2.7418e+002	-1.1491e+001
	18	-4.7648e+001	-4.5807e-003	7.1534e-001	3.9361e-001	-1.3290e+002	1.2396e+001
899	16	-4.7730e+001	1.6029e-001	-7.1809e-001	-3.8659e-001	-1.3270e+002	1.4153e+001
	17	4.7730e+001	-1.6029e-001	7.1809e-001	3.8659e-001	2.7452e+002	1.7505e+001
900	15	-1.4129e+000	1.1080e-001	-6.7469e-001	-1.0337e+000	4.5150e+001	1.9447e+001
	16	1.4129e+000	-1.1080e-001	6.7469e-001	1.0337e+000	8.8101e+001	2.4368e+000
901	14	4.4170e+001	1.2861e-001	-4.6874e-001	-1.5479e+000	1.6963e+002	2.9471e+001
	15	-4.4170e+001	-1.2861e-001	4.6874e-001	1.5479e+000	-7.7056e+001	-4.0700e+000
902	12	2.5667e+002	1.7252e-001	-1.1938e+000	-1.6266e+000	-2.1639e+000	-1.6830e+001
	13	-2.5667e+002	-1.7252e-001	1.1938e+000	1.6266e+000	2.3794e+002	5.0904e+001
903	11	2.1034e+002	-1.0169e-002	-1.1476e+000	-1.0751e+000	1.8545e+002	-1.7063e+001
	12	-2.1034e+002	1.0169e-002	1.1476e+000	1.0751e+000	4.1198e+001	1.5055e+001
904	10	1.6401e+002	-1.8789e-002	-9.9369e-001	-2.7756e-001	3.2952e+002	-1.3343e+001
	11	-1.6401e+002	1.8789e-002	9.9369e-001	2.7756e-001	-1.3327e+002	9.6317e+000
905	9	-5.2175e+001	1.4595e-001	-9.8957e-001	-2.7133e-001	-1.3320e+002	1.2582e+001
	10	5.2175e+001	-1.4595e-001	9.8957e-001	2.7133e-001	3.2864e+002	1.6244e+001
906	8	-9.8058e+001	6.8925e-002	-1.1451e+000	-1.0632e+000	4.1196e+001	1.3931e+001
	9	9.8058e+001	-6.8925e-002	1.1451e+000	1.0632e+000	1.8497e+002	-3.1792e-001
907	7	-1.4444e+002	2.6446e-001	-1.1918e+000	-1.6129e+000	2.3798e+002	5.0177e+001
	8	1.4444e+002	-2.6446e-001	1.1918e+000	1.6129e+000	-2.5991e+000	2.0541e+000
908	6	-4.8370e+000	6.1182e+002	8.0989e-001	-2.3025e+001	1.8459e+002	3.7322e+005
	4	4.8370e+000	-6.1182e+002	-8.0989e-001	2.3025e+001	-6.7862e+002	-8.9329e+000
909	3	4.8419e+000	-6.1301e+002	7.9603e-001	-2.3011e+001	1.8942e+002	-3.7394e+005
	1	-4.8419e+000	6.1301e+002	-7.9603e-001	2.3011e+001	-6.7500e+002	8.9133e+000

SFORZI "Vento X" (Fase 1)

Generato da analisi giovedì 5 settembre 2013 alle ore 09:56:01.

Elem	Nodo	N	Vy	Vz	Mx	My	Mz
1	2	5.9299e-002	0.0000e+000	0.0000e+000	0.0000e+000	0.0000e+000	0.0000e+000
	275	-5.9299e-002	0.0000e+000	0.0000e+000	0.0000e+000	0.0000e+000	0.0000e+000
2	17	-6.7046e-002	0.0000e+000	0.0000e+000	0.0000e+000	0.0000e+000	0.0000e+000
	281	6.7046e-002	0.0000e+000	0.0000e+000	0.0000e+000	0.0000e+000	0.0000e+000

MODELLO DI CALCOLO – PENSILINA STAZIONE DI SERVIZIO

3	17	-6.7046e-002	0.0000e+000	0.0000e+000	0.0000e+000	0.0000e+000	0.0000e+000
	279	6.7046e-002	0.0000e+000	0.0000e+000	0.0000e+000	0.0000e+000	0.0000e+000
4	21	5.9299e-002	0.0000e+000	0.0000e+000	0.0000e+000	0.0000e+000	0.0000e+000
	275	-5.9299e-002	0.0000e+000	0.0000e+000	0.0000e+000	0.0000e+000	0.0000e+000
5	235	2.6649e-002	0.0000e+000	0.0000e+000	0.0000e+000	0.0000e+000	0.0000e+000
	261	-2.6649e-002	0.0000e+000	0.0000e+000	0.0000e+000	0.0000e+000	0.0000e+000
6	241	-1.7809e-002	0.0000e+000	0.0000e+000	0.0000e+000	0.0000e+000	0.0000e+000
	255	1.7809e-002	0.0000e+000	0.0000e+000	0.0000e+000	0.0000e+000	0.0000e+000
7	239	-1.7809e-002	0.0000e+000	0.0000e+000	0.0000e+000	0.0000e+000	0.0000e+000
	255	1.7809e-002	0.0000e+000	0.0000e+000	0.0000e+000	0.0000e+000	0.0000e+000
8	235	2.6649e-002	0.0000e+000	0.0000e+000	0.0000e+000	0.0000e+000	0.0000e+000
	259	-2.6649e-002	0.0000e+000	0.0000e+000	0.0000e+000	0.0000e+000	0.0000e+000
9	228	-9.2662e-002	0.0000e+000	0.0000e+000	0.0000e+000	0.0000e+000	0.0000e+000
	262	9.2662e-002	0.0000e+000	0.0000e+000	0.0000e+000	0.0000e+000	0.0000e+000
10	242	-9.9900e-002	0.0000e+000	0.0000e+000	0.0000e+000	0.0000e+000	0.0000e+000
	248	9.9900e-002	0.0000e+000	0.0000e+000	0.0000e+000	0.0000e+000	0.0000e+000
11	240	-9.9900e-002	0.0000e+000	0.0000e+000	0.0000e+000	0.0000e+000	0.0000e+000
	248	9.9900e-002	0.0000e+000	0.0000e+000	0.0000e+000	0.0000e+000	0.0000e+000
12	228	-9.2662e-002	0.0000e+000	0.0000e+000	0.0000e+000	0.0000e+000	0.0000e+000
	260	9.2662e-002	0.0000e+000	0.0000e+000	0.0000e+000	0.0000e+000	0.0000e+000
13	208	1.1276e-002	0.0000e+000	0.0000e+000	0.0000e+000	0.0000e+000	0.0000e+000
	242	-1.1276e-002	0.0000e+000	0.0000e+000	0.0000e+000	0.0000e+000	0.0000e+000
14	222	-3.1277e-001	0.0000e+000	0.0000e+000	0.0000e+000	0.0000e+000	0.0000e+000
	228	3.1277e-001	0.0000e+000	0.0000e+000	0.0000e+000	0.0000e+000	0.0000e+000
15	220	-3.1277e-001	0.0000e+000	0.0000e+000	0.0000e+000	0.0000e+000	0.0000e+000
	228	3.1277e-001	0.0000e+000	0.0000e+000	0.0000e+000	0.0000e+000	0.0000e+000
16	208	1.1276e-002	0.0000e+000	0.0000e+000	0.0000e+000	0.0000e+000	0.0000e+000
	240	-1.1276e-002	0.0000e+000	0.0000e+000	0.0000e+000	0.0000e+000	0.0000e+000
17	188	3.0976e-001	0.0000e+000	0.0000e+000	0.0000e+000	0.0000e+000	0.0000e+000
	222	-3.0976e-001	0.0000e+000	0.0000e+000	0.0000e+000	0.0000e+000	0.0000e+000
18	202	-5.7054e-001	0.0000e+000	0.0000e+000	0.0000e+000	0.0000e+000	0.0000e+000
	208	5.7054e-001	0.0000e+000	0.0000e+000	0.0000e+000	0.0000e+000	0.0000e+000
19	200	-5.7054e-001	0.0000e+000	0.0000e+000	0.0000e+000	0.0000e+000	0.0000e+000
	208	5.7054e-001	0.0000e+000	0.0000e+000	0.0000e+000	0.0000e+000	0.0000e+000
20	188	3.0976e-001	0.0000e+000	0.0000e+000	0.0000e+000	0.0000e+000	0.0000e+000
	220	-3.0976e-001	0.0000e+000	0.0000e+000	0.0000e+000	0.0000e+000	0.0000e+000
21	168	5.5666e-001	0.0000e+000	0.0000e+000	0.0000e+000	0.0000e+000	0.0000e+000
	202	-5.5666e-001	0.0000e+000	0.0000e+000	0.0000e+000	0.0000e+000	0.0000e+000
22	182	-7.3846e-001	0.0000e+000	0.0000e+000	0.0000e+000	0.0000e+000	0.0000e+000
	188	7.3846e-001	0.0000e+000	0.0000e+000	0.0000e+000	0.0000e+000	0.0000e+000
23	180	-7.3846e-001	0.0000e+000	0.0000e+000	0.0000e+000	0.0000e+000	0.0000e+000
	188	7.3846e-001	0.0000e+000	0.0000e+000	0.0000e+000	0.0000e+000	0.0000e+000
24	168	5.5666e-001	0.0000e+000	0.0000e+000	0.0000e+000	0.0000e+000	0.0000e+000
	200	-5.5666e-001	0.0000e+000	0.0000e+000	0.0000e+000	0.0000e+000	0.0000e+000
25	148	7.7806e-001	0.0000e+000	0.0000e+000	0.0000e+000	0.0000e+000	0.0000e+000
	182	-7.7806e-001	0.0000e+000	0.0000e+000	0.0000e+000	0.0000e+000	0.0000e+000
26	162	-8.0495e-001	0.0000e+000	0.0000e+000	0.0000e+000	0.0000e+000	0.0000e+000
	168	8.0495e-001	0.0000e+000	0.0000e+000	0.0000e+000	0.0000e+000	0.0000e+000
27	160	-8.0495e-001	0.0000e+000	0.0000e+000	0.0000e+000	0.0000e+000	0.0000e+000
	168	8.0495e-001	0.0000e+000	0.0000e+000	0.0000e+000	0.0000e+000	0.0000e+000
28	148	7.7806e-001	0.0000e+000	0.0000e+000	0.0000e+000	0.0000e+000	0.0000e+000

MODELLO DI CALCOLO – PENSILINA STAZIONE DI SERVIZIO

	180	-7.7806e-001	0.0000e+000	0.0000e+000	0.0000e+000	0.0000e+000	0.0000e+000
29	128	8.7952e-001	0.0000e+000	0.0000e+000	0.0000e+000	0.0000e+000	0.0000e+000
	162	-8.7952e-001	0.0000e+000	0.0000e+000	0.0000e+000	0.0000e+000	0.0000e+000
30	142	-8.8539e-001	0.0000e+000	0.0000e+000	0.0000e+000	0.0000e+000	0.0000e+000
	148	8.8539e-001	0.0000e+000	0.0000e+000	0.0000e+000	0.0000e+000	0.0000e+000
31	140	-8.8539e-001	0.0000e+000	0.0000e+000	0.0000e+000	0.0000e+000	0.0000e+000
	148	8.8539e-001	0.0000e+000	0.0000e+000	0.0000e+000	0.0000e+000	0.0000e+000
32	128	8.7952e-001	0.0000e+000	0.0000e+000	0.0000e+000	0.0000e+000	0.0000e+000
	160	-8.7952e-001	0.0000e+000	0.0000e+000	0.0000e+000	0.0000e+000	0.0000e+000
33	108	9.3162e-001	0.0000e+000	0.0000e+000	0.0000e+000	0.0000e+000	0.0000e+000
	142	-9.3162e-001	0.0000e+000	0.0000e+000	0.0000e+000	0.0000e+000	0.0000e+000
34	122	-9.2836e-001	0.0000e+000	0.0000e+000	0.0000e+000	0.0000e+000	0.0000e+000
	128	9.2836e-001	0.0000e+000	0.0000e+000	0.0000e+000	0.0000e+000	0.0000e+000
35	120	-9.2836e-001	0.0000e+000	0.0000e+000	0.0000e+000	0.0000e+000	0.0000e+000
	128	9.2836e-001	0.0000e+000	0.0000e+000	0.0000e+000	0.0000e+000	0.0000e+000
36	108	9.3162e-001	0.0000e+000	0.0000e+000	0.0000e+000	0.0000e+000	0.0000e+000
	140	-9.3162e-001	0.0000e+000	0.0000e+000	0.0000e+000	0.0000e+000	0.0000e+000
37	88	9.9745e-001	0.0000e+000	0.0000e+000	0.0000e+000	0.0000e+000	0.0000e+000
	122	-9.9745e-001	0.0000e+000	0.0000e+000	0.0000e+000	0.0000e+000	0.0000e+000
38	102	-8.7001e-001	0.0000e+000	0.0000e+000	0.0000e+000	0.0000e+000	0.0000e+000
	108	8.7001e-001	0.0000e+000	0.0000e+000	0.0000e+000	0.0000e+000	0.0000e+000
39	100	-8.7001e-001	0.0000e+000	0.0000e+000	0.0000e+000	0.0000e+000	0.0000e+000
	108	8.7001e-001	0.0000e+000	0.0000e+000	0.0000e+000	0.0000e+000	0.0000e+000
40	88	9.9745e-001	0.0000e+000	0.0000e+000	0.0000e+000	0.0000e+000	0.0000e+000
	120	-9.9745e-001	0.0000e+000	0.0000e+000	0.0000e+000	0.0000e+000	0.0000e+000
41	68	9.9712e-001	0.0000e+000	0.0000e+000	0.0000e+000	0.0000e+000	0.0000e+000
	102	-9.9712e-001	0.0000e+000	0.0000e+000	0.0000e+000	0.0000e+000	0.0000e+000
42	82	-7.6492e-001	0.0000e+000	0.0000e+000	0.0000e+000	0.0000e+000	0.0000e+000
	88	7.6492e-001	0.0000e+000	0.0000e+000	0.0000e+000	0.0000e+000	0.0000e+000
43	80	-7.6492e-001	0.0000e+000	0.0000e+000	0.0000e+000	0.0000e+000	0.0000e+000
	88	7.6492e-001	0.0000e+000	0.0000e+000	0.0000e+000	0.0000e+000	0.0000e+000
44	68	9.9712e-001	0.0000e+000	0.0000e+000	0.0000e+000	0.0000e+000	0.0000e+000
	100	-9.9712e-001	0.0000e+000	0.0000e+000	0.0000e+000	0.0000e+000	0.0000e+000
45	48	8.8526e-001	0.0000e+000	0.0000e+000	0.0000e+000	0.0000e+000	0.0000e+000
	82	-8.8526e-001	0.0000e+000	0.0000e+000	0.0000e+000	0.0000e+000	0.0000e+000
46	62	-6.2134e-001	0.0000e+000	0.0000e+000	0.0000e+000	0.0000e+000	0.0000e+000
	68	6.2134e-001	0.0000e+000	0.0000e+000	0.0000e+000	0.0000e+000	0.0000e+000
47	60	-6.2134e-001	0.0000e+000	0.0000e+000	0.0000e+000	0.0000e+000	0.0000e+000
	68	6.2134e-001	0.0000e+000	0.0000e+000	0.0000e+000	0.0000e+000	0.0000e+000
48	48	8.8526e-001	0.0000e+000	0.0000e+000	0.0000e+000	0.0000e+000	0.0000e+000
	80	-8.8526e-001	0.0000e+000	0.0000e+000	0.0000e+000	0.0000e+000	0.0000e+000
49	388	7.5060e-001	0.0000e+000	0.0000e+000	0.0000e+000	0.0000e+000	0.0000e+000
	62	-7.5060e-001	0.0000e+000	0.0000e+000	0.0000e+000	0.0000e+000	0.0000e+000
50	42	-3.5488e-001	0.0000e+000	0.0000e+000	0.0000e+000	0.0000e+000	0.0000e+000
	48	3.5488e-001	0.0000e+000	0.0000e+000	0.0000e+000	0.0000e+000	0.0000e+000
51	400	-3.5488e-001	0.0000e+000	0.0000e+000	0.0000e+000	0.0000e+000	0.0000e+000
	48	3.5488e-001	0.0000e+000	0.0000e+000	0.0000e+000	0.0000e+000	0.0000e+000
52	388	7.5060e-001	0.0000e+000	0.0000e+000	0.0000e+000	0.0000e+000	0.0000e+000
	60	-7.5060e-001	0.0000e+000	0.0000e+000	0.0000e+000	0.0000e+000	0.0000e+000
53	368	5.3391e-001	0.0000e+000	0.0000e+000	0.0000e+000	0.0000e+000	0.0000e+000
	42	-5.3391e-001	0.0000e+000	0.0000e+000	0.0000e+000	0.0000e+000	0.0000e+000

MODELLO DI CALCOLO – PENSILINA STAZIONE DI SERVIZIO

54	382	-4.6607e-002	0.0000e+000	0.0000e+000	0.0000e+000	0.0000e+000	0.0000e+000
	388	4.6607e-002	0.0000e+000	0.0000e+000	0.0000e+000	0.0000e+000	0.0000e+000
55	380	-4.6607e-002	0.0000e+000	0.0000e+000	0.0000e+000	0.0000e+000	0.0000e+000
	388	4.6607e-002	0.0000e+000	0.0000e+000	0.0000e+000	0.0000e+000	0.0000e+000
56	368	5.3391e-001	0.0000e+000	0.0000e+000	0.0000e+000	0.0000e+000	0.0000e+000
	400	-5.3391e-001	0.0000e+000	0.0000e+000	0.0000e+000	0.0000e+000	0.0000e+000
57	348	2.1274e-001	0.0000e+000	0.0000e+000	0.0000e+000	0.0000e+000	0.0000e+000
	382	-2.1274e-001	0.0000e+000	0.0000e+000	0.0000e+000	0.0000e+000	0.0000e+000
58	362	2.7632e-001	0.0000e+000	0.0000e+000	0.0000e+000	0.0000e+000	0.0000e+000
	368	-2.7632e-001	0.0000e+000	0.0000e+000	0.0000e+000	0.0000e+000	0.0000e+000
59	360	2.7632e-001	0.0000e+000	0.0000e+000	0.0000e+000	0.0000e+000	0.0000e+000
	368	-2.7632e-001	0.0000e+000	0.0000e+000	0.0000e+000	0.0000e+000	0.0000e+000
60	348	2.1274e-001	0.0000e+000	0.0000e+000	0.0000e+000	0.0000e+000	0.0000e+000
	380	-2.1274e-001	0.0000e+000	0.0000e+000	0.0000e+000	0.0000e+000	0.0000e+000
61	328	-1.4515e-001	0.0000e+000	0.0000e+000	0.0000e+000	0.0000e+000	0.0000e+000
	362	1.4515e-001	0.0000e+000	0.0000e+000	0.0000e+000	0.0000e+000	0.0000e+000
62	342	6.9807e-001	0.0000e+000	0.0000e+000	0.0000e+000	0.0000e+000	0.0000e+000
	348	-6.9807e-001	0.0000e+000	0.0000e+000	0.0000e+000	0.0000e+000	0.0000e+000
63	340	6.9807e-001	0.0000e+000	0.0000e+000	0.0000e+000	0.0000e+000	0.0000e+000
	348	-6.9807e-001	0.0000e+000	0.0000e+000	0.0000e+000	0.0000e+000	0.0000e+000
64	328	-1.4515e-001	0.0000e+000	0.0000e+000	0.0000e+000	0.0000e+000	0.0000e+000
	360	1.4515e-001	0.0000e+000	0.0000e+000	0.0000e+000	0.0000e+000	0.0000e+000
65	308	-5.3753e-001	0.0000e+000	0.0000e+000	0.0000e+000	0.0000e+000	0.0000e+000
	342	5.3753e-001	0.0000e+000	0.0000e+000	0.0000e+000	0.0000e+000	0.0000e+000
66	322	1.2387e+000	0.0000e+000	0.0000e+000	0.0000e+000	0.0000e+000	0.0000e+000
	328	-1.2387e+000	0.0000e+000	0.0000e+000	0.0000e+000	0.0000e+000	0.0000e+000
67	320	1.2387e+000	0.0000e+000	0.0000e+000	0.0000e+000	0.0000e+000	0.0000e+000
	328	-1.2387e+000	0.0000e+000	0.0000e+000	0.0000e+000	0.0000e+000	0.0000e+000
68	308	-5.3753e-001	0.0000e+000	0.0000e+000	0.0000e+000	0.0000e+000	0.0000e+000
	340	5.3753e-001	0.0000e+000	0.0000e+000	0.0000e+000	0.0000e+000	0.0000e+000
69	288	-1.0778e+000	0.0000e+000	0.0000e+000	0.0000e+000	0.0000e+000	0.0000e+000
	322	1.0778e+000	0.0000e+000	0.0000e+000	0.0000e+000	0.0000e+000	0.0000e+000
70	302	1.7879e+000	0.0000e+000	0.0000e+000	0.0000e+000	0.0000e+000	0.0000e+000
	308	-1.7879e+000	0.0000e+000	0.0000e+000	0.0000e+000	0.0000e+000	0.0000e+000
71	300	1.7879e+000	0.0000e+000	0.0000e+000	0.0000e+000	0.0000e+000	0.0000e+000
	308	-1.7879e+000	0.0000e+000	0.0000e+000	0.0000e+000	0.0000e+000	0.0000e+000
72	288	-1.0778e+000	0.0000e+000	0.0000e+000	0.0000e+000	0.0000e+000	0.0000e+000
	320	1.0778e+000	0.0000e+000	0.0000e+000	0.0000e+000	0.0000e+000	0.0000e+000
73	282	2.4726e+000	0.0000e+000	0.0000e+000	0.0000e+000	0.0000e+000	0.0000e+000
	288	-2.4726e+000	0.0000e+000	0.0000e+000	0.0000e+000	0.0000e+000	0.0000e+000
74	268	-1.6923e+000	0.0000e+000	0.0000e+000	0.0000e+000	0.0000e+000	0.0000e+000
	302	1.6923e+000	0.0000e+000	0.0000e+000	0.0000e+000	0.0000e+000	0.0000e+000
75	280	2.4726e+000	0.0000e+000	0.0000e+000	0.0000e+000	0.0000e+000	0.0000e+000
	288	-2.4726e+000	0.0000e+000	0.0000e+000	0.0000e+000	0.0000e+000	0.0000e+000
76	268	-1.6923e+000	0.0000e+000	0.0000e+000	0.0000e+000	0.0000e+000	0.0000e+000
	300	1.6923e+000	0.0000e+000	0.0000e+000	0.0000e+000	0.0000e+000	0.0000e+000
77	22	2.5573e+000	0.0000e+000	0.0000e+000	0.0000e+000	0.0000e+000	0.0000e+000
	268	-2.5573e+000	0.0000e+000	0.0000e+000	0.0000e+000	0.0000e+000	0.0000e+000
78	10	-2.1931e+000	0.0000e+000	0.0000e+000	0.0000e+000	0.0000e+000	0.0000e+000
	280	2.1931e+000	0.0000e+000	0.0000e+000	0.0000e+000	0.0000e+000	0.0000e+000
79	10	-2.1931e+000	0.0000e+000	0.0000e+000	0.0000e+000	0.0000e+000	0.0000e+000

MODELLO DI CALCOLO – PENSILINA STAZIONE DI SERVIZIO

	282	2.1931e+000	0.0000e+000	0.0000e+000	0.0000e+000	0.0000e+000	0.0000e+000
80	5	2.5573e+000	0.0000e+000	0.0000e+000	0.0000e+000	0.0000e+000	0.0000e+000
	268	-2.5573e+000	0.0000e+000	0.0000e+000	0.0000e+000	0.0000e+000	0.0000e+000
81	160	-3.7704e+000	2.3315e-018	2.4006e-002	-2.3149e-004	-2.8863e+000	0.0000e+000
	180	3.7704e+000	-2.3315e-018	-2.4006e-002	2.3149e-004	-4.3156e+000	0.0000e+000
82	140	-2.1055e+000	-3.9234e-017	9.9763e-003	7.0528e-004	-1.4790e+000	0.0000e+000
	160	2.1055e+000	3.9234e-017	-9.9763e-003	-7.0528e-004	-1.5139e+000	0.0000e+000
83	120	-7.3730e-001	-7.9313e-018	2.0531e-002	-7.6393e-006	-3.6482e+000	0.0000e+000
	140	7.3730e-001	7.9313e-018	-2.0531e-002	7.6393e-006	-2.5112e+000	0.0000e+000
84	100	5.0078e+000	5.2374e-017	3.0347e-002	-5.1001e-004	-4.4908e+000	0.0000e+000
	120	-5.0078e+000	-5.2374e-017	-3.0347e-002	5.1001e-004	-4.6133e+000	0.0000e+000
85	80	1.0444e+001	-2.6257e-017	2.0973e-002	3.9094e-004	-2.7090e+000	0.0000e+000
	100	-1.0444e+001	2.6257e-017	-2.0973e-002	-3.9094e-004	-3.5828e+000	0.0000e+000
86	60	1.2858e+001	-1.7948e-017	2.3298e-002	1.2289e-004	-4.0567e+000	0.0000e+000
	80	-1.2858e+001	1.7948e-017	-2.3298e-002	-1.2289e-004	-2.9328e+000	0.0000e+000
87	400	1.9520e+001	4.6626e-017	2.8296e-002	-5.2794e-004	-3.9536e+000	0.0000e+000
	60	-1.9520e+001	-4.6626e-017	-2.8296e-002	5.2794e-004	-4.5352e+000	0.0000e+000
88	380	2.4230e+001	-2.3943e-017	1.4148e-002	2.7292e-004	-1.6794e+000	0.0000e+000
	400	-2.4230e+001	2.3943e-017	-1.4148e-002	-2.7292e-004	-2.5650e+000	0.0000e+000
89	360	2.5840e+001	-2.9899e-017	9.8885e-003	4.7204e-004	-1.7066e+000	0.0000e+000
	380	-2.5840e+001	2.9899e-017	-9.8885e-003	-4.7204e-004	-1.2600e+000	0.0000e+000
90	340	2.9660e+001	4.1285e-017	2.2415e-002	-5.8429e-004	-3.7999e+000	0.0000e+000
	360	-2.9660e+001	-4.1285e-017	-2.2415e-002	5.8429e-004	-2.9247e+000	0.0000e+000
91	320	3.7212e+001	-1.7705e-017	1.3880e-002	-3.3515e-004	-1.2096e+000	0.0000e+000
	340	-3.7212e+001	1.7705e-017	-1.3880e-002	3.3515e-004	-2.9545e+000	0.0000e+000
92	300	3.8782e+001	-7.4106e-017	-8.5531e-003	4.0503e-004	1.5564e+000	0.0000e+000
	320	-3.8782e+001	7.4106e-017	8.5531e-003	-4.0503e-004	1.0095e+000	0.0000e+000
93	280	3.8202e+001	-3.1785e-017	-2.8955e-002	-3.1831e-003	4.9694e+000	0.0000e+000
	300	-3.8202e+001	3.1785e-017	2.8955e-002	3.1831e-003	3.7171e+000	0.0000e+000
94	22	3.0173e+001	1.0952e-016	-1.0406e-001	1.0405e-002	1.9189e+001	0.0000e+000
	280	-3.0173e+001	-1.0952e-016	1.0406e-001	-1.0405e-002	1.2027e+001	0.0000e+000
95	240	-1.2176e+001	8.7537e-017	-3.5271e-002	2.8484e-003	3.8999e+000	0.0000e+000
	260	1.2176e+001	-8.7537e-017	3.5271e-002	-2.8484e-003	6.6815e+000	0.0000e+000
96	220	-1.5284e+001	-4.4253e-017	-4.5724e-003	-1.1507e-003	4.1264e-001	0.0000e+000
	240	1.5284e+001	4.4253e-017	4.5724e-003	1.1507e-003	9.5907e-001	0.0000e+000
97	200	-1.4843e+001	-5.8568e-017	1.0418e-002	2.9674e-004	-1.9922e+000	0.0000e+000
	220	1.4843e+001	5.8568e-017	-1.0418e-002	-2.9674e-004	-1.1333e+000	0.0000e+000
98	180	-1.0987e+001	3.2866e-017	2.8274e-002	-5.4775e-004	-4.7320e+000	0.0000e+000
	200	1.0987e+001	-3.2866e-017	-2.8274e-002	5.4775e-004	-3.7501e+000	0.0000e+000
99	242	-1.2176e+001	8.7537e-017	3.5271e-002	-2.8484e-003	-3.8999e+000	0.0000e+000
	262	1.2176e+001	-8.7537e-017	-3.5271e-002	2.8484e-003	-6.6815e+000	0.0000e+000
100	222	-1.5284e+001	-4.4253e-017	4.5724e-003	1.1507e-003	-4.1264e-001	0.0000e+000
	242	1.5284e+001	4.4253e-017	-4.5724e-003	-1.1507e-003	-9.5907e-001	0.0000e+000
101	202	-1.4843e+001	-5.8568e-017	-1.0418e-002	-2.9674e-004	1.9922e+000	0.0000e+000
	222	1.4843e+001	5.8568e-017	1.0418e-002	2.9674e-004	1.1333e+000	0.0000e+000
102	182	-1.0987e+001	3.2866e-017	-2.8274e-002	5.4775e-004	4.7320e+000	0.0000e+000
	202	1.0987e+001	-3.2866e-017	2.8274e-002	-5.4775e-004	3.7501e+000	0.0000e+000
103	162	-3.7704e+000	2.3315e-018	-2.4006e-002	2.3149e-004	2.8863e+000	0.0000e+000
	182	3.7704e+000	-2.3315e-018	2.4006e-002	-2.3149e-004	4.3156e+000	0.0000e+000
104	142	-2.1055e+000	-3.9234e-017	-9.9763e-003	-7.0528e-004	1.4790e+000	0.0000e+000
	162	2.1055e+000	3.9234e-017	9.9763e-003	7.0528e-004	1.5139e+000	0.0000e+000

MODELLO DI CALCOLO – PENSILINA STAZIONE DI SERVIZIO

105	122	-7.3730e-001	-7.9313e-018	-2.0531e-002	7.6393e-006	3.6482e+000	0.0000e+000
	142	7.3730e-001	7.9313e-018	2.0531e-002	-7.6393e-006	2.5112e+000	0.0000e+000
106	102	5.0078e+000	5.2374e-017	-3.0347e-002	5.1001e-004	4.4908e+000	0.0000e+000
	122	-5.0078e+000	-5.2374e-017	3.0347e-002	-5.1001e-004	4.6133e+000	0.0000e+000
107	82	1.0444e+001	-2.6257e-017	-2.0973e-002	-3.9094e-004	2.7090e+000	0.0000e+000
	102	-1.0444e+001	2.6257e-017	2.0973e-002	3.9094e-004	3.5828e+000	0.0000e+000
108	62	1.2858e+001	-1.7948e-017	-2.3298e-002	-1.2289e-004	4.0567e+000	0.0000e+000
	82	-1.2858e+001	1.7948e-017	2.3298e-002	1.2289e-004	2.9328e+000	0.0000e+000
109	42	1.9520e+001	4.6626e-017	-2.8296e-002	5.2794e-004	3.9536e+000	0.0000e+000
	62	-1.9520e+001	-4.6626e-017	2.8296e-002	-5.2794e-004	4.5352e+000	0.0000e+000
110	382	2.4230e+001	-2.3943e-017	-1.4148e-002	-2.7292e-004	1.6794e+000	0.0000e+000
	42	-2.4230e+001	2.3943e-017	1.4148e-002	2.7292e-004	2.5650e+000	0.0000e+000
111	362	2.5840e+001	-2.9899e-017	-9.8885e-003	-4.7204e-004	1.7066e+000	0.0000e+000
	382	-2.5840e+001	2.9899e-017	9.8885e-003	4.7204e-004	1.2600e+000	0.0000e+000
112	342	2.9660e+001	4.1285e-017	-2.2415e-002	5.8429e-004	3.7999e+000	0.0000e+000
	362	-2.9660e+001	-4.1285e-017	2.2415e-002	-5.8429e-004	2.9247e+000	0.0000e+000
113	322	3.7212e+001	-1.7705e-017	-1.3880e-002	3.3515e-004	1.2096e+000	0.0000e+000
	342	-3.7212e+001	1.7705e-017	1.3880e-002	-3.3515e-004	2.9545e+000	0.0000e+000
114	302	3.8782e+001	-7.4106e-017	8.5531e-003	-4.0503e-004	-1.5564e+000	0.0000e+000
	322	-3.8782e+001	7.4106e-017	-8.5531e-003	4.0503e-004	-1.0095e+000	0.0000e+000
115	282	3.8202e+001	-3.1785e-017	2.8955e-002	3.1831e-003	-4.9694e+000	0.0000e+000
	302	-3.8202e+001	3.1785e-017	-2.8955e-002	-3.1831e-003	-3.7171e+000	0.0000e+000
116	5	3.0173e+001	1.0952e-016	1.0406e-001	-1.0405e-002	-1.9189e+001	0.0000e+000
	282	-3.0173e+001	-1.0952e-016	-1.0406e-001	1.0405e-002	-1.2027e+001	0.0000e+000
117	228	1.1711e-001	-1.7640e-016	-1.5527e-013	-5.3450e-014	1.4237e-011	0.0000e+000
	248	-1.1711e-001	1.7640e-016	1.5527e-013	5.3450e-014	3.2345e-011	0.0000e+000
118	208	2.8933e-001	8.9045e-017	-2.3984e-013	2.7140e-014	3.1549e-011	0.0000e+000
	228	-2.8933e-001	-8.9045e-017	2.3984e-013	-2.7140e-014	4.0403e-011	0.0000e+000
119	188	7.3250e-001	1.1700e-016	-3.2541e-013	3.9829e-014	5.5144e-011	0.0000e+000
	208	-7.3250e-001	-1.1700e-016	3.2541e-013	-3.9829e-014	4.2478e-011	0.0000e+000
120	168	1.5179e+000	-6.5475e-017	-3.5938e-013	-1.2439e-014	4.3676e-011	0.0000e+000
	188	-1.5179e+000	6.5475e-017	3.5938e-013	1.2439e-014	6.4139e-011	0.0000e+000
121	148	2.5281e+000	-4.5544e-018	-3.0862e-013	5.6835e-015	4.7983e-011	0.0000e+000
	168	-2.5281e+000	4.5544e-018	3.0862e-013	-5.6835e-015	4.4602e-011	0.0000e+000
122	128	3.7891e+000	7.8136e-017	-2.0628e-013	1.6870e-014	2.2193e-011	0.0000e+000
	148	-3.7891e+000	-7.8136e-017	2.0628e-013	-1.6870e-014	3.9690e-011	0.0000e+000
123	108	5.1606e+000	1.5866e-017	-1.5847e-013	-1.0803e-015	2.3724e-011	0.0000e+000
	128	-5.1606e+000	-1.5866e-017	1.5847e-013	1.0803e-015	2.3817e-011	0.0000e+000
124	88	6.5119e+000	-1.0451e-016	-3.2211e-013	-2.6025e-014	4.7873e-011	0.0000e+000
	108	-6.5119e+000	1.0451e-016	3.2211e-013	2.6025e-014	4.8760e-011	0.0000e+000
125	68	7.8348e+000	5.2330e-017	-5.0700e-013	1.2467e-014	8.0340e-011	0.0000e+000
	88	-7.8348e+000	-5.2330e-017	5.0700e-013	-1.2467e-014	7.1760e-011	0.0000e+000
126	48	9.0609e+000	3.5838e-017	-5.4376e-013	1.0682e-014	8.0445e-011	0.0000e+000
	68	-9.0609e+000	-3.5838e-017	5.4376e-013	-1.0682e-014	8.2684e-011	0.0000e+000
127	388	9.9826e+000	-9.3004e-017	-4.4062e-013	-1.1616e-014	6.7047e-011	0.0000e+000
	48	-9.9826e+000	9.3004e-017	4.4062e-013	1.1616e-014	6.5140e-011	0.0000e+000
128	368	1.0575e+001	4.7758e-017	-4.0966e-013	2.7412e-015	5.9604e-011	0.0000e+000
	388	-1.0575e+001	-4.7758e-017	4.0966e-013	-2.7412e-015	6.3294e-011	0.0000e+000
129	348	1.0769e+001	5.9576e-017	-4.5938e-013	1.4767e-014	7.3201e-011	0.0000e+000
	368	-1.0769e+001	-5.9576e-017	4.5938e-013	-1.4767e-014	6.4615e-011	0.0000e+000
130	328	1.0391e+001	-8.2296e-017	-3.3585e-013	-1.7229e-014	4.5860e-011	0.0000e+000

MODELLO DI CALCOLO – PENSILINA STAZIONE DI SERVIZIO

	348	-1.0391e+001	8.2296e-017	3.3585e-013	1.7229e-014	5.4896e-011	0.0000e+000
131	308	9.3151e+000	3.5567e-017	-3.0528e-014	9.3836e-015	5.2211e-012	0.0000e+000
	328	-9.3151e+000	-3.5567e-017	3.0528e-014	-9.3836e-015	3.9373e-012	0.0000e+000
132	288	7.5466e+000	1.4802e-016	-1.8795e-013	3.4207e-014	3.7987e-011	0.0000e+000
	308	-7.5466e+000	-1.4802e-016	1.8795e-013	-3.4207e-014	1.8398e-011	0.0000e+000
133	268	4.8558e+000	6.5079e-017	-2.9964e-013	5.3694e-015	4.4144e-011	0.0000e+000
	288	-4.8558e+000	-6.5079e-017	2.9964e-013	-5.3694e-015	4.5747e-011	0.0000e+000
134	10	1.6376e+000	-2.2395e-016	3.6165e-014	-3.6374e-014	-6.8004e-012	0.0000e+000
	268	-1.6376e+000	2.2395e-016	-3.6165e-014	3.6374e-014	-4.0490e-012	0.0000e+000
135	235	5.4293e-002	-1.7640e-016	-1.2964e-013	-5.2573e-014	1.8617e-011	0.0000e+000
	255	-5.4293e-002	1.7640e-016	1.2964e-013	5.2573e-014	2.0274e-011	0.0000e+000
136	215	7.2954e-002	8.9045e-017	-3.4729e-013	2.6827e-014	3.9290e-011	0.0000e+000
	235	-7.2954e-002	-8.9045e-017	3.4729e-013	-2.6827e-014	6.4898e-011	0.0000e+000
137	195	5.7598e-002	1.1700e-016	-3.9488e-013	3.9567e-014	7.1529e-011	0.0000e+000
	215	-5.7598e-002	-1.1700e-016	3.9488e-013	-3.9567e-014	4.6935e-011	0.0000e+000
138	175	2.9269e-002	-6.5475e-017	-3.5764e-013	-1.2796e-014	3.7567e-011	0.0000e+000
	195	-2.9269e-002	6.5475e-017	3.5764e-013	1.2796e-014	6.9724e-011	0.0000e+000
139	155	-9.6590e-003	-4.5544e-018	-3.5856e-013	5.7359e-015	6.2715e-011	0.0000e+000
	175	9.6590e-003	4.5544e-018	3.5856e-013	-5.7359e-015	4.4852e-011	0.0000e+000
140	135	-4.6979e-002	7.8136e-017	-3.9988e-013	1.6756e-014	5.0228e-011	0.0000e+000
	155	4.6979e-002	-7.8136e-017	3.9988e-013	-1.6756e-014	6.9736e-011	0.0000e+000
141	115	-8.7427e-002	1.5866e-017	-3.2814e-013	-1.0888e-015	5.0600e-011	0.0000e+000
	135	8.7427e-002	-1.5866e-017	3.2814e-013	1.0888e-015	4.7842e-011	0.0000e+000
142	95	-1.3408e-001	-1.0451e-016	-4.7695e-013	-2.5962e-014	7.0703e-011	0.0000e+000
	115	1.3408e-001	1.0451e-016	4.7695e-013	2.5962e-014	7.2382e-011	0.0000e+000
143	75	-1.8030e-001	5.2330e-017	-6.1850e-013	1.2513e-014	9.2226e-011	0.0000e+000
	95	1.8030e-001	-5.2330e-017	6.1850e-013	-1.2513e-014	9.3325e-011	0.0000e+000
144	55	-2.1962e-001	3.5838e-017	-5.8569e-013	7.6257e-015	8.8241e-011	0.0000e+000
	75	2.1962e-001	-3.5838e-017	5.8569e-013	-7.6257e-015	8.7466e-011	0.0000e+000
145	395	-2.5801e-001	-9.3004e-017	-5.2167e-013	-8.0178e-015	8.1721e-011	0.0000e+000
	55	2.5801e-001	9.3004e-017	5.2167e-013	8.0178e-015	7.4779e-011	0.0000e+000
146	375	-2.8473e-001	4.7758e-017	-5.4829e-013	2.1763e-015	7.9197e-011	0.0000e+000
	395	2.8473e-001	-4.7758e-017	5.4829e-013	-2.1763e-015	8.5290e-011	0.0000e+000
147	355	-2.9670e-001	5.9576e-017	-5.8688e-013	1.4913e-014	9.2219e-011	0.0000e+000
	375	2.9670e-001	-5.9576e-017	5.8688e-013	-1.4913e-014	8.3846e-011	0.0000e+000
148	335	-2.9670e-001	-8.2296e-017	-5.1369e-013	-1.7680e-014	7.7557e-011	0.0000e+000
	355	2.9670e-001	8.2296e-017	5.1369e-013	1.7680e-014	7.6549e-011	0.0000e+000
149	315	-2.8460e-001	3.5567e-017	-2.8270e-014	9.7174e-015	-1.1010e-011	0.0000e+000
	335	2.8460e-001	-3.5567e-017	2.8270e-014	-9.7174e-015	1.9491e-011	0.0000e+000
150	295	-2.4588e-001	1.4802e-016	-4.8232e-014	3.4318e-014	2.4070e-011	0.0000e+000
	315	2.4588e-001	-1.4802e-016	4.8232e-014	-3.4318e-014	-9.6006e-012	0.0000e+000
151	275	-1.8217e-001	6.5079e-017	-4.4371e-013	5.1760e-015	7.4722e-011	0.0000e+000
	295	1.8217e-001	-6.5079e-017	4.4371e-013	-5.1760e-015	5.8391e-011	0.0000e+000
152	17	-1.3089e-001	-2.2395e-016	6.2311e-016	-3.6307e-014	-1.1940e-011	0.0000e+000
	275	1.3089e-001	2.2395e-016	-6.2311e-016	3.6307e-014	1.1753e-011	0.0000e+000
153	1	4.8988e+002	-5.4484e+001	-2.4089e+000	1.6144e-002	5.4484e+002	-3.9677e+004
	263	-4.8988e+002	5.4484e+001	2.4089e+000	-1.6144e-002	1.7784e+002	2.3331e+004
154	263	4.8003e+002	-5.4484e+001	-1.1675e-001	1.6144e-002	3.3256e+000	-2.3335e+004
	283	-4.8003e+002	5.4484e+001	1.1675e-001	-1.6144e-002	3.1701e+001	6.9899e+003
155	223	-1.9574e+002	-6.4721e+001	-8.8283e-001	7.8380e-003	6.4013e+001	2.1776e+004
	243	1.9574e+002	6.4721e+001	8.8283e-001	-7.8380e-003	2.0084e+002	-4.1192e+004

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156	203	-1.9266e+002	-6.4721e+001	2.5327e-002	7.8380e-003	3.5029e+000	2.3604e+003
	223	1.9266e+002	6.4721e+001	-2.5327e-002	-7.8380e-003	-1.1101e+001	-2.1777e+004
157	183	-1.9311e+002	-6.4721e+001	1.1913e-001	7.8380e-003	-2.4144e+001	-1.7040e+004
	203	1.9311e+002	6.4721e+001	-1.1913e-001	-7.8380e-003	-1.1597e+001	-2.3766e+003
158	38	-1.9730e+002	-6.4721e+001	4.1535e-001	7.8380e-003	-4.0960e+001	-3.1272e+004
	183	1.9730e+002	6.4721e+001	-4.1535e-001	-7.8380e-003	-5.0418e+001	1.7034e+004
159	163	-1.4848e+001	-4.0178e+001	4.2316e-001	-3.5256e-003	-7.4820e+001	1.8932e+004
	38	1.4848e+001	4.0178e+001	-4.2316e-001	3.5256e-003	4.0968e+001	-2.2147e+004
160	143	-2.2774e+001	-4.0178e+001	3.3076e-001	-3.5256e-003	-3.2084e+001	6.8685e+003
	163	2.2774e+001	4.0178e+001	-3.3076e-001	3.5256e-003	-6.7145e+001	-1.8922e+004
161	123	-2.4987e+001	-4.0178e+001	6.3299e-002	-3.5256e-003	-9.9220e+000	-5.1786e+003
	143	2.4987e+001	4.0178e+001	-6.3299e-002	3.5256e-003	-9.0678e+000	-6.8748e+003
162	103	-2.6940e+001	-4.0178e+001	2.6253e-001	-3.5256e-003	-5.1754e+001	-1.7225e+004
	123	2.6940e+001	4.0178e+001	-2.6253e-001	3.5256e-003	-2.7005e+001	5.1713e+003
163	34	-3.3510e+001	-4.0178e+001	4.3632e-001	-3.5256e-003	6.0353e+000	-2.2857e+004
	103	3.3510e+001	4.0178e+001	-4.3632e-001	3.5256e-003	-6.7120e+001	1.7232e+004
164	83	1.4666e+002	-6.7435e+001	4.3588e-001	-1.8412e-003	-6.3690e+001	1.8854e+004
	34	-1.4666e+002	6.7435e+001	-4.3588e-001	1.8412e-003	-6.0514e+000	-2.9644e+004
165	63	1.4049e+002	-6.7435e+001	2.3878e-001	-1.8412e-003	-2.4066e+001	-1.3784e+003
	83	-1.4049e+002	6.7435e+001	-2.3878e-001	1.8412e-003	-4.7568e+001	-1.8852e+004
166	43	1.3758e+002	-6.7435e+001	2.9392e-001	-1.8412e-003	-5.9663e+001	-2.1599e+004
	63	-1.3758e+002	6.7435e+001	-2.9392e-001	1.8412e-003	-2.8512e+001	1.3691e+003
167	30	1.3034e+002	-6.7435e+001	4.1904e-001	-1.8412e-003	2.3390e+001	-2.9022e+004
	43	-1.3034e+002	6.7435e+001	-4.1904e-001	1.8412e-003	-6.9485e+001	2.1605e+004
168	383	3.1236e+002	-4.7380e+001	4.1527e-001	5.5143e-003	-5.5502e+001	1.5193e+004
	30	-3.1236e+002	4.7380e+001	-4.1527e-001	-5.5143e-003	-2.3398e+001	-2.4196e+004
169	363	3.0732e+002	-4.7380e+001	1.6539e-001	5.5143e-003	-1.5928e+001	9.7907e+002
	383	-3.0732e+002	4.7380e+001	-1.6539e-001	-5.5143e-003	-3.3689e+001	-1.5193e+004
170	343	3.0577e+002	-4.7380e+001	9.7746e-002	5.5143e-003	-1.9365e+001	-1.3224e+004
	363	-3.0577e+002	4.7380e+001	-9.7746e-002	-5.5143e-003	-9.9587e+000	-9.9025e+002
171	26	3.0218e+002	-4.7380e+001	3.5737e-001	5.5143e-003	-4.1063e+001	-2.4117e+004
	343	-3.0218e+002	4.7380e+001	-3.5737e-001	-5.5143e-003	-4.1133e+001	1.3220e+004
172	323	4.8537e+002	-5.4484e+001	3.6526e-001	1.6144e-002	-6.6645e+001	2.5664e+004
	26	-4.8537e+002	5.4484e+001	-3.6526e-001	-1.6144e-002	4.1077e+001	-2.9478e+004
173	303	4.7823e+002	-5.4484e+001	2.3416e-001	1.6144e-002	-1.5374e+001	9.3138e+003
	323	-4.7823e+002	5.4484e+001	-2.3416e-001	-1.6144e-002	-5.4873e+001	-2.5659e+004
174	283	4.7781e+002	-5.4484e+001	-1.0417e-001	1.6144e-002	1.5745e+001	-7.0122e+003
	303	-4.7781e+002	5.4484e+001	1.0417e-001	-1.6144e-002	1.5508e+001	-9.3331e+003
175	21	-4.5155e-001	1.0952e-016	-1.6527e-002	1.0294e-002	3.6398e+000	0.0000e+000
	279	4.5155e-001	-1.0952e-016	1.6527e-002	-1.0294e-002	1.3181e+000	0.0000e+000
176	279	-3.7381e-001	-3.1785e-017	6.5832e-003	-3.1469e-003	-9.8081e-001	0.0000e+000
	299	3.7381e-001	3.1785e-017	-6.5832e-003	3.1469e-003	-9.9414e-001	0.0000e+000
177	299	-2.4017e-002	-7.4106e-017	6.1463e-003	4.0061e-004	-9.5477e-001	0.0000e+000
	319	2.4017e-002	7.4106e-017	-6.1463e-003	-4.0061e-004	-8.8913e-001	0.0000e+000
178	319	2.7050e-001	-1.7705e-017	6.4262e-003	-3.3172e-004	-9.1701e-001	0.0000e+000
	339	-2.7050e-001	1.7705e-017	-6.4262e-003	3.3172e-004	-1.0109e+000	0.0000e+000
179	339	2.0483e-001	4.1285e-017	5.1588e-003	-5.7830e-004	-8.8410e-001	0.0000e+000
	359	-2.0483e-001	-4.1285e-017	-5.1588e-003	5.7830e-004	-6.6355e-001	0.0000e+000
180	359	2.6415e-001	-2.9899e-017	1.8692e-003	4.6715e-004	-3.3481e-001	0.0000e+000
	379	-2.6415e-001	2.9899e-017	-1.8692e-003	-4.6715e-004	-2.2595e-001	0.0000e+000
181	379	4.1781e-001	-2.3943e-017	1.1673e-003	2.7010e-004	-1.5571e-001	0.0000e+000

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	399	-4.1781e-001	2.3943e-017	-1.1673e-003	-2.7010e-004	-1.9449e-001	0.0000e+000
182	399	4.0003e-001	4.6626e-017	2.0349e-003	-5.2249e-004	-2.8106e-001	0.0000e+000
	59	-4.0003e-001	-4.6626e-017	-2.0349e-003	5.2249e-004	-3.2940e-001	0.0000e+000
183	59	3.0640e-001	-1.7948e-017	6.9962e-004	1.2162e-004	-1.9601e-001	0.0000e+000
	79	-3.0640e-001	1.7948e-017	-6.9962e-004	-1.2162e-004	-1.3876e-002	0.0000e+000
184	79	4.1999e-001	-2.6257e-017	-1.1969e-004	3.8689e-004	6.7996e-002	0.0000e+000
	99	-4.1999e-001	2.6257e-017	1.1969e-004	-3.8689e-004	-3.2090e-002	0.0000e+000
185	99	3.6143e-001	5.2374e-017	7.8561e-004	-5.0474e-004	-1.2243e-001	0.0000e+000
	119	-3.6143e-001	-5.2374e-017	-7.8561e-004	5.0474e-004	-1.1326e-001	0.0000e+000
186	119	2.3318e-001	-7.9313e-018	-5.0855e-004	-7.5529e-006	1.6043e-002	0.0000e+000
	139	-2.3318e-001	7.9313e-018	5.0855e-004	7.5529e-006	1.3652e-001	0.0000e+000
187	139	3.1775e-001	-3.9234e-017	-1.5970e-003	6.9801e-004	2.4521e-001	0.0000e+000
	159	-3.1775e-001	3.9234e-017	1.5970e-003	-6.9801e-004	2.3389e-001	0.0000e+000
188	159	3.8935e-001	2.3315e-018	6.8317e-004	-2.2911e-004	6.0693e-003	0.0000e+000
	179	-3.8935e-001	-2.3315e-018	-6.8317e-004	2.2911e-004	-2.1102e-001	0.0000e+000
189	179	2.2157e-001	3.2866e-017	2.2728e-003	-5.4211e-004	-3.6990e-001	0.0000e+000
	199	-2.2157e-001	-3.2866e-017	-2.2728e-003	5.4211e-004	-3.1194e-001	0.0000e+000
190	219	5.1783e-001	-4.4253e-017	7.5625e-004	-1.1390e-003	-1.2708e-001	0.0000e+000
	239	-5.1783e-001	4.4253e-017	-7.5625e-004	1.1390e-003	-9.9794e-002	0.0000e+000
191	199	2.9385e-001	-5.8568e-017	1.3603e-003	2.9359e-004	-2.2083e-001	0.0000e+000
	219	-2.9385e-001	5.8568e-017	-1.3603e-003	-2.9359e-004	-1.8726e-001	0.0000e+000
192	239	5.3824e-001	8.7537e-017	-1.1519e-002	2.8201e-003	1.1289e+000	0.0000e+000
	259	-5.3824e-001	-8.7537e-017	1.1519e-002	-2.8201e-003	2.3269e+000	0.0000e+000
193	241	5.3824e-001	8.7537e-017	1.1519e-002	-2.8201e-003	-1.1289e+000	0.0000e+000
	261	-5.3824e-001	-8.7537e-017	-1.1519e-002	2.8201e-003	-2.3269e+000	0.0000e+000
194	221	5.1783e-001	-4.4253e-017	-7.5625e-004	1.1390e-003	1.2708e-001	0.0000e+000
	241	-5.1783e-001	4.4253e-017	7.5625e-004	-1.1390e-003	9.9794e-002	0.0000e+000
195	201	2.9385e-001	-5.8568e-017	-1.3603e-003	-2.9359e-004	2.2083e-001	0.0000e+000
	221	-2.9385e-001	5.8568e-017	1.3603e-003	2.9359e-004	1.8726e-001	0.0000e+000
196	181	2.2157e-001	3.2866e-017	-2.2728e-003	5.4211e-004	3.6990e-001	0.0000e+000
	201	-2.2157e-001	-3.2866e-017	2.2728e-003	-5.4211e-004	3.1194e-001	0.0000e+000
197	161	3.8935e-001	2.3315e-018	-6.8317e-004	2.2911e-004	-6.0693e-003	0.0000e+000
	181	-3.8935e-001	-2.3315e-018	6.8317e-004	-2.2911e-004	2.1102e-001	0.0000e+000
198	141	3.1775e-001	-3.9234e-017	1.5970e-003	-6.9801e-004	-2.4521e-001	0.0000e+000
	161	-3.1775e-001	3.9234e-017	-1.5970e-003	6.9801e-004	-2.3389e-001	0.0000e+000
199	121	2.3318e-001	-7.9313e-018	5.0855e-004	7.5529e-006	-1.6043e-002	0.0000e+000
	141	-2.3318e-001	7.9313e-018	-5.0855e-004	-7.5529e-006	-1.3652e-001	0.0000e+000
200	101	3.6143e-001	5.2374e-017	-7.8561e-004	5.0474e-004	1.2243e-001	0.0000e+000
	121	-3.6143e-001	-5.2374e-017	7.8561e-004	-5.0474e-004	1.1326e-001	0.0000e+000
201	81	4.1999e-001	-2.6257e-017	1.1969e-004	-3.8689e-004	-6.7996e-002	0.0000e+000
	101	-4.1999e-001	2.6257e-017	-1.1969e-004	3.8689e-004	3.2090e-002	0.0000e+000
202	61	3.0640e-001	-1.7948e-017	-6.9962e-004	-1.2162e-004	1.9601e-001	0.0000e+000
	81	-3.0640e-001	1.7948e-017	6.9962e-004	1.2162e-004	1.3876e-002	0.0000e+000
203	40	4.0003e-001	4.6626e-017	-2.0349e-003	5.2249e-004	2.8106e-001	0.0000e+000
	61	-4.0003e-001	-4.6626e-017	2.0349e-003	-5.2249e-004	3.2940e-001	0.0000e+000
204	381	4.1781e-001	-2.3943e-017	-1.1673e-003	-2.7010e-004	1.5571e-001	0.0000e+000
	40	-4.1781e-001	2.3943e-017	1.1673e-003	2.7010e-004	1.9449e-001	0.0000e+000
205	361	2.6415e-001	-2.9899e-017	-1.8692e-003	-4.6715e-004	3.3481e-001	0.0000e+000
	381	-2.6415e-001	2.9899e-017	1.8692e-003	4.6715e-004	2.2595e-001	0.0000e+000
206	341	2.0483e-001	4.1285e-017	-5.1588e-003	5.7830e-004	8.8410e-001	0.0000e+000
	361	-2.0483e-001	-4.1285e-017	5.1588e-003	-5.7830e-004	6.6355e-001	0.0000e+000

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207	321	2.7050e-001	-1.7705e-017	-6.4262e-003	3.3172e-004	9.1701e-001	0.0000e+000
	341	-2.7050e-001	1.7705e-017	6.4262e-003	-3.3172e-004	1.0109e+000	0.0000e+000
208	301	-2.4017e-002	-7.4106e-017	-6.1463e-003	-4.0061e-004	9.5477e-001	0.0000e+000
	321	2.4017e-002	7.4106e-017	6.1463e-003	4.0061e-004	8.8913e-001	0.0000e+000
209	281	-3.7381e-001	-3.1785e-017	-6.5832e-003	3.1469e-003	9.8081e-001	0.0000e+000
	301	3.7381e-001	3.1785e-017	6.5832e-003	-3.1469e-003	9.9414e-001	0.0000e+000
210	2	-4.5155e-001	1.0952e-016	1.6527e-002	-1.0294e-002	-3.6398e+000	0.0000e+000
	281	4.5155e-001	-1.0952e-016	-1.6527e-002	1.0294e-002	-1.3181e+000	0.0000e+000
211	224	-1.9574e+002	-6.4721e+001	8.8283e-001	-7.8380e-003	-6.4013e+001	2.1776e+004
	244	1.9574e+002	6.4721e+001	-8.8283e-001	7.8380e-003	-2.0084e+002	-4.1192e+004
212	204	-1.9266e+002	-6.4721e+001	-2.5327e-002	-7.8380e-003	-3.5029e+000	2.3604e+003
	224	1.9266e+002	6.4721e+001	2.5327e-002	7.8380e-003	1.1101e+001	-2.1777e+004
213	184	-1.9311e+002	-6.4721e+001	-1.1913e-001	-7.8380e-003	2.4144e+001	-1.7040e+004
	204	1.9311e+002	6.4721e+001	1.1913e-001	7.8380e-003	1.1597e+001	-2.3766e+003
214	36	-1.9730e+002	-6.4721e+001	-4.1535e-001	-7.8380e-003	4.0960e+001	-3.1272e+004
	184	1.9730e+002	6.4721e+001	4.1535e-001	7.8380e-003	5.0418e+001	1.7034e+004
215	164	-1.4848e+001	-4.0178e+001	-4.2316e-001	3.5256e-003	7.4820e+001	1.8932e+004
	36	1.4848e+001	4.0178e+001	4.2316e-001	-3.5256e-003	-4.0968e+001	-2.2147e+004
216	144	-2.2774e+001	-4.0178e+001	-3.3076e-001	3.5256e-003	3.2084e+001	6.8685e+003
	164	2.2774e+001	4.0178e+001	3.3076e-001	-3.5256e-003	6.7145e+001	-1.8922e+004
217	124	-2.4987e+001	-4.0178e+001	-6.3299e-002	3.5256e-003	9.9220e+000	-5.1786e+003
	144	2.4987e+001	4.0178e+001	6.3299e-002	-3.5256e-003	9.0678e+000	-6.8748e+003
218	104	-2.6940e+001	-4.0178e+001	-2.6253e-001	3.5256e-003	5.1754e+001	-1.7225e+004
	124	2.6940e+001	4.0178e+001	2.6253e-001	-3.5256e-003	2.7005e+001	5.1713e+003
219	32	-3.3510e+001	-4.0178e+001	-4.3632e-001	3.5256e-003	-6.0353e+000	-2.2857e+004
	104	3.3510e+001	4.0178e+001	4.3632e-001	-3.5256e-003	6.7120e+001	1.7232e+004
220	84	1.4666e+002	-6.7435e+001	-4.3588e-001	1.8412e-003	6.3690e+001	1.8854e+004
	32	-1.4666e+002	6.7435e+001	4.3588e-001	-1.8412e-003	6.0514e+000	-2.9644e+004
221	64	1.4049e+002	-6.7435e+001	-2.3878e-001	1.8412e-003	2.4066e+001	-1.3784e+003
	84	-1.4049e+002	6.7435e+001	2.3878e-001	-1.8412e-003	4.7568e+001	-1.8852e+004
222	44	1.3758e+002	-6.7435e+001	-2.9392e-001	1.8412e-003	5.9663e+001	-2.1599e+004
	64	-1.3758e+002	6.7435e+001	2.9392e-001	-1.8412e-003	2.8512e+001	1.3691e+003
223	28	1.3034e+002	-6.7435e+001	-4.1904e-001	1.8412e-003	-2.3390e+001	-2.9022e+004
	44	-1.3034e+002	6.7435e+001	4.1904e-001	-1.8412e-003	6.9485e+001	2.1605e+004
224	384	3.1236e+002	-4.7380e+001	-4.1527e-001	-5.5143e-003	5.5502e+001	1.5193e+004
	28	-3.1236e+002	4.7380e+001	4.1527e-001	5.5143e-003	2.3398e+001	-2.4196e+004
225	364	3.0732e+002	-4.7380e+001	-1.6539e-001	-5.5143e-003	1.5928e+001	9.7907e+002
	384	-3.0732e+002	4.7380e+001	1.6539e-001	5.5143e-003	3.3689e+001	-1.5193e+004
226	344	3.0577e+002	-4.7380e+001	-9.7746e-002	-5.5143e-003	1.9365e+001	-1.3224e+004
	364	-3.0577e+002	4.7380e+001	9.7746e-002	5.5143e-003	9.9587e+000	-9.9025e+002
227	24	3.0218e+002	-4.7380e+001	-3.5737e-001	-5.5143e-003	4.1063e+001	-2.4117e+004
	344	-3.0218e+002	4.7380e+001	3.5737e-001	5.5143e-003	4.1133e+001	1.3220e+004
228	324	4.8537e+002	-5.4484e+001	-3.6526e-001	-1.6144e-002	6.6645e+001	2.5664e+004
	24	-4.8537e+002	5.4484e+001	3.6526e-001	1.6144e-002	-4.1077e+001	-2.9478e+004
229	304	4.7823e+002	-5.4484e+001	-2.3416e-001	-1.6144e-002	1.5374e+001	9.3138e+003
	324	-4.7823e+002	5.4484e+001	2.3416e-001	1.6144e-002	5.4873e+001	-2.5659e+004
230	284	4.7781e+002	-5.4484e+001	1.0417e-001	-1.6144e-002	-1.5745e+001	-7.0122e+003
	304	-4.7781e+002	5.4484e+001	-1.0417e-001	1.6144e-002	-1.5508e+001	-9.3331e+003
231	264	4.8003e+002	-5.4484e+001	1.1675e-001	-1.6144e-002	-3.3256e+000	-2.3335e+004
	284	-4.8003e+002	5.4484e+001	-1.1675e-001	1.6144e-002	-3.1701e+001	6.9899e+003
232	4	4.8988e+002	-5.4484e+001	2.4089e+000	-1.6144e-002	-5.4484e+002	-3.9677e+004

MODELLO DI CALCOLO – PENSILINA STAZIONE DI SERVIZIO

	264	-4.8988e+002	5.4484e+001	-2.4089e+000	1.6144e-002	-1.7784e+002	2.3331e+004
233	261	-1.1820e-003	1.3877e-003	4.9575e-001	4.4422e-002	1.5000e-002	4.5556e-002
	262	1.1820e-003	-1.3877e-003	-4.9575e-001	-4.4422e-002	-3.4717e+001	5.1583e-002
234	262	8.7235e-001	7.4607e-013	-1.1619e+001	-3.9802e+001	3.1316e+001	1.4893e-011
	244	-8.7235e-001	-7.4607e-013	1.1619e+001	3.9802e+001	2.0107e+002	0.0000e+000
235	251	9.8841e-001	-1.2397e-003	1.4820e-002	-1.4532e-001	9.5264e+000	-1.7579e-001
	262	-9.8841e-001	1.2397e-003	-1.4820e-002	1.4532e-001	-1.2157e+001	-4.4253e-002
236	258	7.3433e-003	-2.9277e-004	8.0313e-002	-3.3063e-002	-1.9458e+000	-4.5682e-002
	262	-7.3433e-003	2.9277e-004	-8.0313e-002	3.3063e-002	-1.3378e+001	-1.0179e-002
237	258	-1.4700e-002	-1.1820e-003	-5.2164e-002	-1.5000e-002	6.9767e+000	-1.6142e-001
	261	1.4700e-002	1.1820e-003	5.2164e-002	1.5000e-002	2.2825e+000	-4.8376e-002
238	259	-1.1820e-003	-1.3877e-003	4.9575e-001	-4.4422e-002	1.5000e-002	-4.5556e-002
	260	1.1820e-003	1.3877e-003	-4.9575e-001	4.4422e-002	-3.4717e+001	-5.1583e-002
239	260	7.3433e-003	2.9277e-004	-8.0313e-002	3.3063e-002	1.3378e+001	1.0179e-002
	252	-7.3433e-003	-2.9277e-004	8.0313e-002	-3.3063e-002	1.9458e+000	4.5682e-002
240	260	9.8841e-001	1.2397e-003	-1.4820e-002	1.4532e-001	1.2157e+001	4.4253e-002
	245	-9.8841e-001	-1.2397e-003	1.4820e-002	-1.4532e-001	-9.5264e+000	1.7579e-001
241	243	8.7235e-001	7.3386e-013	1.1619e+001	3.9802e+001	-2.0107e+002	0.0000e+000
	260	-8.7235e-001	-7.3386e-013	-1.1619e+001	-3.9802e+001	-3.1316e+001	1.4690e-011
242	259	-1.4700e-002	1.1820e-003	5.2164e-002	1.5000e-002	-2.2825e+000	4.8376e-002
	252	1.4700e-002	-1.1820e-003	-5.2164e-002	-1.5000e-002	-6.9767e+000	1.6142e-001
243	251	-1.7804e-003	-4.7769e-003	-1.7341e-002	2.4704e-003	5.5251e-001	-1.6279e-001
	258	1.7804e-003	4.7769e-003	1.7341e-002	-2.4704e-003	6.6135e-001	-1.7160e-001
244	257	4.5686e-003	-1.9628e-004	9.0351e-003	4.6092e-003	2.2612e-001	-4.5618e-002
	251	-4.5686e-003	1.9628e-004	-9.0351e-003	-4.6092e-003	-2.1193e+000	4.4896e-003
245	250	-1.3000e-003	-4.3776e-003	-3.7504e-004	-3.8582e-003	9.6423e-002	-1.5000e-001
	257	1.3000e-003	4.3776e-003	3.7504e-004	3.8582e-003	-7.0170e-002	-1.5643e-001
246	256	4.0511e-003	-1.7298e-004	2.1967e-003	2.1720e-003	-1.6261e-001	-4.1158e-002
	250	-4.0511e-003	1.7298e-004	-2.1967e-003	-2.1720e-003	-2.9767e-001	4.9117e-003
247	249	-2.0428e-003	-5.1900e-003	2.5236e-004	1.7591e-004	-8.3120e-002	-1.7922e-001
	256	2.0428e-003	5.1900e-003	-2.5236e-004	-1.7591e-004	6.5455e-002	-1.8408e-001
248	255	9.4881e-003	-4.0726e-004	4.4983e-003	-2.8804e-003	-1.2232e+000	-7.7872e-002
	249	-9.4881e-003	4.0726e-004	-4.4983e-003	2.8804e-003	2.8065e-001	-7.4653e-003
249	255	-2.8676e-003	4.7414e-015	-1.1470e-002	-2.1281e-014	8.0513e-001	1.6506e-013
	248	2.8676e-003	-4.7414e-015	1.1470e-002	2.1281e-014	-2.2569e-003	1.6684e-013
250	247	9.4881e-003	4.0726e-004	-4.4983e-003	2.8804e-003	-2.8065e-001	7.4653e-003
	255	-9.4881e-003	-4.0726e-004	4.4983e-003	-2.8804e-003	1.2232e+000	7.7872e-002
251	254	-2.0428e-003	-5.1900e-003	2.5236e-004	-1.7591e-004	6.5455e-002	-1.8408e-001
	247	2.0428e-003	5.1900e-003	-2.5236e-004	1.7591e-004	-8.3120e-002	-1.7922e-001
252	246	4.0511e-003	1.7298e-004	-2.1967e-003	-2.1720e-003	2.9767e-001	-4.9117e-003
	254	-4.0511e-003	-1.7298e-004	2.1967e-003	2.1720e-003	1.6261e-001	4.1158e-002
253	253	-1.3000e-003	-4.3776e-003	-3.7504e-004	3.8582e-003	-7.0170e-002	-1.5643e-001
	246	1.3000e-003	4.3776e-003	3.7504e-004	-3.8582e-003	9.6423e-002	-1.5000e-001
254	245	4.5686e-003	1.9628e-004	-9.0351e-003	-4.6092e-003	2.1193e+000	-4.4896e-003
	253	-4.5686e-003	-1.9628e-004	9.0351e-003	4.6092e-003	-2.2612e-001	4.5618e-002
255	252	-1.7804e-003	-4.7769e-003	-1.7341e-002	-2.4704e-003	6.6135e-001	-1.7160e-001
	245	1.7804e-003	4.7769e-003	1.7341e-002	2.4704e-003	5.5251e-001	-1.6279e-001
256	257	-1.2538e-002	-5.4068e-004	1.0809e-002	6.7511e-003	3.0222e+000	-1.4229e-001
	258	1.2538e-002	5.4068e-004	-1.0809e-002	-6.7511e-003	-5.1569e+000	3.5508e-002
257	256	-1.2544e-002	-4.9948e-004	1.9469e-002	5.7264e-003	-6.1205e-001	-1.3013e-001
	257	1.2544e-002	4.9948e-004	-1.9469e-002	-5.7264e-003	-3.2330e+000	3.1477e-002

MODELLO DI CALCOLO – PENSILINA STAZIONE DI SERVIZIO

258	255	-1.3858e-002	-1.3520e-003	2.1918e-002	-3.3571e-003	-5.0931e+000	-2.5422e-001
	256	1.3858e-002	1.3520e-003	-2.1918e-002	3.3571e-003	7.6442e-001	-1.2801e-002
259	254	-1.3858e-002	1.3520e-003	-2.1918e-002	3.3571e-003	-7.6442e-001	1.2801e-002
	255	1.3858e-002	-1.3520e-003	2.1918e-002	-3.3571e-003	5.0931e+000	2.5422e-001
260	253	-1.2544e-002	4.9948e-004	-1.9469e-002	-5.7264e-003	3.2330e+000	-3.1477e-002
	254	1.2544e-002	-4.9948e-004	1.9469e-002	5.7264e-003	6.1205e-001	1.3013e-001
261	252	-1.2538e-002	5.4068e-004	-1.0809e-002	-6.7511e-003	5.1569e+000	-3.5508e-002
	253	1.2538e-002	-5.4068e-004	1.0809e-002	6.7511e-003	-3.0222e+000	1.4229e-001
262	250	9.8882e-001	-8.0053e-004	2.3126e-002	5.8193e-003	2.9576e+000	-1.6662e-001
	251	-9.8882e-001	8.0053e-004	-2.3126e-002	-5.8193e-003	-7.5249e+000	8.5152e-003
263	249	9.8932e-001	-6.9081e-004	2.1304e-002	6.7925e-003	-1.5274e+000	-1.4814e-001
	250	-9.8932e-001	6.9081e-004	-2.1304e-002	-6.7925e-003	-2.6801e+000	1.1708e-002
264	248	9.8543e-001	-1.4338e-003	1.6553e-002	-1.1285e-003	-4.5314e+000	-2.5957e-001
	249	-9.8543e-001	1.4338e-003	-1.6553e-002	1.1285e-003	1.2621e+000	-2.3607e-002
265	247	9.8543e-001	1.4338e-003	-1.6553e-002	1.1285e-003	-1.2621e+000	2.3607e-002
	248	-9.8543e-001	-1.4338e-003	1.6553e-002	-1.1285e-003	4.5314e+000	2.5957e-001
266	246	9.8932e-001	6.9081e-004	-2.1304e-002	-6.7925e-003	2.6801e+000	-1.1708e-002
	247	-9.8932e-001	-6.9081e-004	2.1304e-002	6.7925e-003	1.5274e+000	1.4814e-001
267	245	9.8882e-001	8.0053e-004	-2.3126e-002	-5.8193e-003	7.5249e+000	-8.5152e-003
	246	-9.8882e-001	-8.0053e-004	2.3126e-002	5.8193e-003	-2.9576e+000	1.6662e-001
268	241	1.0288e-003	-1.2040e-003	-2.1690e-002	1.0474e-002	1.3884e-002	-3.9488e-002
	242	-1.0288e-003	1.2040e-003	2.1690e-002	-1.0474e-002	1.5044e+000	-4.4794e-002
269	242	-9.0815e-001	-6.3665e-012	-3.0754e+000	1.0003e+000	8.5962e+000	-1.2369e-010
	224	9.0815e-001	6.3665e-012	3.0754e+000	-1.0003e+000	5.2912e+001	0.0000e+000
270	231	-8.5145e-001	1.0756e-003	6.1638e-003	-8.3893e-003	1.3787e+000	1.5134e-001
	242	8.5145e-001	-1.0756e-003	-6.1638e-003	8.3893e-003	-2.4728e+000	3.9582e-002
271	238	-6.3815e-003	2.5448e-004	7.4380e-003	-1.1158e-003	-7.0921e-002	3.9346e-002
	242	6.3815e-003	-2.5448e-004	-7.4380e-003	1.1158e-003	-1.3483e+000	9.2105e-003
272	238	5.5227e-003	1.0288e-003	-7.7432e-003	-1.3884e-002	3.5579e-001	1.3917e-001
	241	-5.5227e-003	-1.0288e-003	7.7432e-003	1.3884e-002	1.0186e+000	4.3447e-002
273	239	1.0288e-003	1.2040e-003	-2.1690e-002	-1.0474e-002	1.3884e-002	3.9488e-002
	240	-1.0288e-003	-1.2040e-003	2.1690e-002	1.0474e-002	1.5044e+000	4.4794e-002
274	240	-6.3815e-003	-2.5448e-004	-7.4380e-003	1.1158e-003	1.3483e+000	-9.2105e-003
	232	6.3815e-003	2.5448e-004	7.4380e-003	-1.1158e-003	7.0921e-002	-3.9346e-002
275	240	-8.5145e-001	-1.0756e-003	-6.1638e-003	8.3893e-003	2.4728e+000	-3.9582e-002
	225	8.5145e-001	1.0756e-003	6.1638e-003	-8.3893e-003	-1.3787e+000	-1.5134e-001
276	223	-9.0815e-001	-1.9560e-012	3.0754e+000	-1.0003e+000	-5.2912e+001	0.0000e+000
	240	9.0815e-001	1.9560e-012	-3.0754e+000	1.0003e+000	-8.5962e+000	-4.0938e-011
277	239	5.5227e-003	-1.0288e-003	7.7432e-003	1.3884e-002	-1.0186e+000	-4.3447e-002
	232	-5.5227e-003	1.0288e-003	-7.7432e-003	-1.3884e-002	3.5579e-001	-1.3917e-001
278	231	1.5468e-003	4.1503e-003	-5.6563e-004	-6.7383e-004	3.5122e-002	1.4148e-001
	238	-1.5468e-003	-4.1503e-003	5.6563e-004	6.7383e-004	4.4721e-003	1.4905e-001
279	237	-3.9687e-003	1.7051e-004	1.8880e-003	2.0788e-003	-2.3780e-001	3.9276e-002
	231	3.9687e-003	-1.7051e-004	-1.8880e-003	-2.0788e-003	-1.5781e-001	-3.5471e-003
280	230	1.1295e-003	3.8031e-003	-8.2005e-005	-2.7463e-003	-7.3889e-002	1.3036e-001
	237	-1.1295e-003	-3.8031e-003	8.2005e-005	2.7463e-003	7.9630e-002	1.3586e-001
281	236	-3.5197e-003	1.5032e-004	1.8076e-004	2.0330e-003	-2.4952e-001	3.5408e-002
	230	3.5197e-003	-1.5032e-004	-1.8076e-004	-2.0330e-003	2.1164e-001	-3.9093e-003
282	229	1.7740e-003	4.5088e-003	1.5709e-004	-2.0034e-003	-1.0043e-001	1.5575e-001
	236	-1.7740e-003	-4.5088e-003	-1.5709e-004	2.0034e-003	8.9437e-002	1.5987e-001
283	235	-8.2424e-003	3.5357e-004	-5.9752e-004	6.1101e-004	-1.8718e-001	6.7266e-002

MODELLO DI CALCOLO – PENSILINA STAZIONE DI SERVIZIO

	229	8.2424e-003	-3.5357e-004	5.9752e-004	-6.1101e-004	3.1239e-001	6.8207e-003
284	235	2.4896e-003	6.8294e-014	-2.0387e-003	4.7379e-014	1.3468e-001	2.4680e-012
	228	-2.4896e-003	-6.8294e-014	2.0387e-003	-4.7379e-014	8.0326e-003	2.3126e-012
285	227	-8.2424e-003	-3.5357e-004	5.9752e-004	-6.1101e-004	-3.1239e-001	-6.8207e-003
	235	8.2424e-003	3.5357e-004	-5.9752e-004	6.1101e-004	1.8718e-001	-6.7266e-002
286	234	1.7740e-003	4.5088e-003	1.5709e-004	2.0034e-003	8.9437e-002	1.5987e-001
	227	-1.7740e-003	-4.5088e-003	-1.5709e-004	-2.0034e-003	-1.0043e-001	1.5575e-001
287	226	-3.5197e-003	-1.5032e-004	-1.8076e-004	-2.0330e-003	-2.1164e-001	3.9093e-003
	234	3.5197e-003	1.5032e-004	1.8076e-004	2.0330e-003	2.4952e-001	-3.5408e-002
288	233	1.1295e-003	3.8031e-003	-8.2005e-005	2.7463e-003	7.9630e-002	1.3586e-001
	226	-1.1295e-003	-3.8031e-003	8.2005e-005	-2.7463e-003	-7.3889e-002	1.3036e-001
289	225	-3.9687e-003	-1.7051e-004	-1.8880e-003	-2.0788e-003	1.5781e-001	3.5471e-003
	233	3.9687e-003	1.7051e-004	1.8880e-003	2.0788e-003	2.3780e-001	-3.9276e-002
290	232	1.5468e-003	4.1503e-003	-5.6563e-004	6.7383e-004	4.4721e-003	1.4905e-001
	225	-1.5468e-003	-4.1503e-003	5.6563e-004	-6.7383e-004	3.5122e-002	1.4148e-001
291	237	3.6432e-003	4.7120e-004	-8.7079e-004	6.6242e-003	4.6072e-001	1.2253e-001
	238	-3.6432e-003	-4.7120e-004	8.7079e-004	-6.6242e-003	-2.8874e-001	-2.9466e-002
292	236	3.6486e-003	4.3562e-004	9.3518e-004	8.3944e-003	4.9831e-002	1.1198e-001
	237	-3.6486e-003	-4.3562e-004	-9.3518e-004	-8.3944e-003	-2.3453e-001	-2.5945e-002
293	235	4.7898e-003	1.1755e-003	1.2730e-003	4.2302e-003	-4.3810e-001	2.1968e-001
	236	-4.7898e-003	-1.1755e-003	-1.2730e-003	-4.2302e-003	1.8668e-001	1.2482e-002
294	234	4.7898e-003	-1.1755e-003	-1.2730e-003	-4.2302e-003	-1.8668e-001	-1.2482e-002
	235	-4.7898e-003	1.1755e-003	1.2730e-003	4.2302e-003	4.3810e-001	-2.1968e-001
295	233	3.6486e-003	-4.3562e-004	-9.3518e-004	-8.3944e-003	2.3453e-001	2.5945e-002
	234	-3.6486e-003	4.3562e-004	9.3518e-004	8.3944e-003	-4.9831e-002	-1.1198e-001
296	232	3.6432e-003	-4.7120e-004	8.7079e-004	-6.6242e-003	2.8874e-001	2.9466e-002
	233	-3.6432e-003	4.7120e-004	-8.7079e-004	6.6242e-003	-4.6072e-001	-1.2253e-001
297	230	-8.5180e-001	6.9390e-004	4.8415e-003	7.2472e-003	2.7378e-001	1.4336e-001
	231	8.5180e-001	-6.9390e-004	-4.8415e-003	-7.2472e-003	-1.2300e+000	-6.3148e-003
298	229	-8.5224e-001	5.9850e-004	4.7427e-003	8.5173e-003	-4.6136e-001	1.2729e-001
	230	8.5224e-001	-5.9850e-004	-4.7427e-003	-8.5173e-003	-4.7533e-001	-9.0910e-003
299	228	-8.4886e-001	1.2448e-003	5.1832e-003	4.0163e-003	-1.1888e+000	2.2421e-001
	229	8.4886e-001	-1.2448e-003	-5.1832e-003	-4.0163e-003	1.6513e-001	2.1633e-002
300	227	-8.4886e-001	-1.2448e-003	-5.1832e-003	-4.0163e-003	-1.6513e-001	-2.1633e-002
	228	8.4886e-001	1.2448e-003	5.1832e-003	4.0163e-003	1.1888e+000	-2.2421e-001
301	226	-8.5224e-001	-5.9850e-004	-4.7427e-003	-8.5173e-003	4.7533e-001	9.0910e-003
	227	8.5224e-001	5.9850e-004	4.7427e-003	8.5173e-003	4.6136e-001	-1.2729e-001
302	225	-8.5180e-001	-6.9390e-004	-4.8415e-003	-7.2472e-003	1.2300e+000	6.3148e-003
	226	8.5180e-001	6.9390e-004	4.8415e-003	7.2472e-003	-2.7378e-001	-1.4336e-001
303	221	1.2214e-004	-1.8449e-004	-2.1855e-001	-6.5619e-004	6.2017e-003	-6.1547e-003
	222	-1.2214e-004	1.8449e-004	2.1855e-001	6.5619e-004	1.5293e+001	-6.7597e-003
304	222	-9.3808e-002	-2.5011e-012	4.4559e-001	1.6216e+001	-8.1781e-001	-5.0932e-011
	204	9.3808e-002	2.5011e-012	-4.4559e-001	-1.6216e+001	-8.0939e+000	0.0000e+000
305	211	-1.0546e-001	1.2829e-004	1.1311e-002	5.1582e-002	6.7342e-002	1.8443e-002
	222	1.0546e-001	-1.2829e-004	-1.1311e-002	-5.1582e-002	-2.0750e+000	4.3288e-003
306	218	-7.5961e-004	3.0358e-005	-1.4041e-002	1.4103e-002	3.3939e-001	4.8089e-003
	222	7.5961e-004	-3.0358e-005	1.4041e-002	-1.4103e-002	2.3397e+000	9.8343e-004
307	218	-4.1955e-004	1.2214e-004	5.4203e-003	-6.2017e-003	-6.4843e-001	1.6959e-002
	221	4.1955e-004	-1.2214e-004	-5.4203e-003	6.2017e-003	-3.1368e-001	4.7221e-003
308	219	1.2214e-004	1.8449e-004	-2.1855e-001	6.5619e-004	6.2017e-003	6.1547e-003
	220	-1.2214e-004	-1.8449e-004	2.1855e-001	-6.5619e-004	1.5293e+001	6.7597e-003

MODELLO DI CALCOLO – PENSILINA STAZIONE DI SERVIZIO

309	220	-7.5961e-004	-3.0358e-005	1.4041e-002	-1.4103e-002	-2.3397e+000	-9.8343e-004
	212	7.5961e-004	3.0358e-005	-1.4041e-002	1.4103e-002	-3.3939e-001	-4.8089e-003
310	220	-1.0546e-001	-1.2829e-004	-1.1311e-002	-5.1582e-002	2.0750e+000	-4.3288e-003
	205	1.0546e-001	1.2829e-004	1.1311e-002	5.1582e-002	-6.7342e-002	-1.8443e-002
311	203	-9.3808e-002	2.4630e-012	-4.4559e-001	-1.6216e+001	8.0939e+000	0.0000e+000
	220	9.3808e-002	-2.4630e-012	4.4559e-001	1.6216e+001	8.1781e-001	4.6532e-011
312	219	-4.1955e-004	-1.2214e-004	-5.4203e-003	6.2017e-003	3.1368e-001	-4.7221e-003
	212	4.1955e-004	1.2214e-004	5.4203e-003	-6.2017e-003	6.4843e-001	-1.6959e-002
313	211	1.8851e-004	5.1400e-004	4.9664e-003	-6.7728e-003	-2.0644e-001	1.7539e-002
	218	-1.8851e-004	-5.1400e-004	-4.9664e-003	6.7728e-003	-1.4121e-001	1.8441e-002
314	217	-5.0195e-004	2.1475e-005	4.3253e-004	5.9514e-003	-7.7074e-001	4.8661e-003
	211	5.0195e-004	-2.1475e-005	-4.3253e-004	-5.9514e-003	6.8011e-001	-3.6636e-004
315	210	1.4180e-004	4.7662e-004	1.3020e-004	-7.3377e-003	-2.7271e-001	1.6340e-002
	217	-1.4180e-004	-4.7662e-004	-1.3020e-004	7.3377e-003	2.6360e-001	1.7023e-002
316	216	-4.3966e-004	1.8805e-005	-6.6834e-004	5.2463e-003	-6.6811e-001	4.3782e-003
	210	4.3966e-004	-1.8805e-005	6.6834e-004	-5.2463e-003	8.0815e-001	-4.3794e-004
317	209	2.2182e-004	5.6404e-004	4.1344e-004	-5.7717e-003	-2.6714e-001	1.9492e-002
	216	-2.2182e-004	-5.6404e-004	-4.1344e-004	5.7717e-003	2.3820e-001	1.9990e-002
318	215	-1.0313e-003	4.4203e-005	-3.1784e-003	2.5757e-003	-1.6014e-001	8.3586e-003
	209	1.0313e-003	-4.4203e-005	3.1784e-003	-2.5757e-003	8.2614e-001	9.0368e-004
319	215	3.1124e-004	5.3129e-015	-2.3056e-003	-2.2548e-014	1.3795e-001	2.3562e-013
	208	-3.1124e-004	-5.3129e-015	2.3056e-003	2.2548e-014	2.3449e-002	1.3628e-013
320	207	-1.0313e-003	-4.4203e-005	3.1784e-003	-2.5757e-003	-8.2614e-001	-9.0368e-004
	215	1.0313e-003	4.4203e-005	-3.1784e-003	2.5757e-003	1.6014e-001	-8.3586e-003
321	214	2.2182e-004	5.6404e-004	4.1344e-004	5.7717e-003	2.3820e-001	1.9990e-002
	207	-2.2182e-004	-5.6404e-004	-4.1344e-004	-5.7717e-003	-2.6714e-001	1.9492e-002
322	206	-4.3966e-004	-1.8805e-005	6.6834e-004	-5.2463e-003	-8.0815e-001	4.3794e-004
	214	4.3966e-004	1.8805e-005	-6.6834e-004	5.2463e-003	6.6811e-001	-4.3782e-003
323	213	1.4180e-004	4.7662e-004	1.3020e-004	7.3377e-003	2.6360e-001	1.7023e-002
	206	-1.4180e-004	-4.7662e-004	-1.3020e-004	-7.3377e-003	-2.7271e-001	1.6340e-002
324	205	-5.0195e-004	-2.1475e-005	-4.3253e-004	-5.9514e-003	-6.8011e-001	3.6636e-004
	213	5.0195e-004	2.1475e-005	4.3253e-004	5.9514e-003	7.7074e-001	-4.8661e-003
325	212	1.8851e-004	5.1400e-004	4.9664e-003	6.7728e-003	-1.4121e-001	1.8441e-002
	205	-1.8851e-004	-5.1400e-004	-4.9664e-003	-6.7728e-003	-2.0644e-001	1.7539e-002
326	217	-6.2332e-004	6.0220e-005	-3.6546e-003	2.3615e-002	3.8748e-001	1.5220e-002
	218	6.2332e-004	-6.0220e-005	3.6546e-003	-2.3615e-002	3.3430e-001	-3.3264e-003
327	216	-6.2699e-004	5.4580e-005	-3.0919e-003	2.3104e-002	2.6631e-001	1.3843e-002
	217	6.2699e-004	-5.4580e-005	3.0919e-003	-2.3104e-002	3.4433e-001	-3.0629e-003
328	215	-4.8363e-004	1.4725e-004	-3.3468e-003	1.3047e-002	2.9355e-001	2.7313e-002
	216	4.8363e-004	-1.4725e-004	3.3468e-003	-1.3047e-002	3.6744e-001	1.7698e-003
329	214	-4.8363e-004	-1.4725e-004	3.3468e-003	-1.3047e-002	-3.6744e-001	-1.7698e-003
	215	4.8363e-004	1.4725e-004	-3.3468e-003	1.3047e-002	-2.9355e-001	-2.7313e-002
330	213	-6.2699e-004	-5.4580e-005	3.0919e-003	-2.3104e-002	-3.4433e-001	3.0629e-003
	214	6.2699e-004	5.4580e-005	-3.0919e-003	2.3104e-002	-2.6631e-001	-1.3843e-002
331	212	-6.2332e-004	-6.0220e-005	3.6546e-003	-2.3615e-002	-3.3430e-001	3.3264e-003
	213	6.2332e-004	6.0220e-005	-3.6546e-003	2.3615e-002	-3.8748e-001	-1.5220e-002
332	210	-1.0549e-001	8.7224e-005	5.9117e-003	2.5209e-002	-4.5439e-001	1.7764e-002
	211	1.0549e-001	-8.7224e-005	-5.9117e-003	-2.5209e-002	-7.1316e-001	-5.3706e-004
333	209	-1.0555e-001	7.4571e-005	6.4498e-003	2.3000e-002	-9.6091e-001	1.5713e-002
	210	1.0555e-001	-7.4571e-005	-6.4498e-003	-2.3000e-002	-3.1292e-001	-9.8551e-004
334	208	-1.0513e-001	1.5562e-004	9.2147e-003	1.1725e-002	-1.9972e+000	2.7860e-002

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	209	1.0513e-001	-1.5562e-004	-9.2147e-003	-1.1725e-002	1.7733e-001	2.8752e-003
335	207	-1.0513e-001	-1.5562e-004	-9.2147e-003	-1.1725e-002	-1.7733e-001	-2.8752e-003
	208	1.0513e-001	1.5562e-004	9.2147e-003	1.1725e-002	1.9972e+000	-2.7860e-002
336	206	-1.0555e-001	-7.4571e-005	-6.4498e-003	-2.3000e-002	3.1292e-001	9.8551e-004
	207	1.0555e-001	7.4571e-005	6.4498e-003	2.3000e-002	9.6091e-001	-1.5713e-002
337	205	-1.0549e-001	-8.7224e-005	-5.9117e-003	-2.5209e-002	7.1316e-001	5.3706e-004
	206	1.0549e-001	8.7224e-005	5.9117e-003	2.5209e-002	4.5439e-001	-1.7764e-002
338	201	3.6198e-004	-4.4328e-004	-6.8317e-002	-1.8349e-002	-4.0178e-002	-1.4580e-002
	202	-3.6198e-004	4.4328e-004	6.8317e-002	1.8349e-002	4.8224e+000	-1.6450e-002
339	202	-2.9622e-001	1.2506e-012	4.1911e+000	6.0515e+000	-9.2605e+000	2.5466e-011
	184	2.9622e-001	-1.2506e-012	-4.1911e+000	-6.0515e+000	-7.4562e+001	0.0000e+000
340	191	-2.9946e-001	3.7786e-004	5.8203e-003	6.1554e-002	-1.6102e+000	5.3053e-002
	202	2.9946e-001	-3.7786e-004	-5.8203e-003	-6.1554e-002	5.7707e-001	1.4018e-002
341	198	-2.2436e-003	8.9520e-005	-1.1816e-002	1.3931e-002	-8.9284e-001	1.3804e-002
	202	2.2436e-003	-8.9520e-005	1.1816e-002	-1.3931e-002	3.1473e+000	3.2766e-003
342	198	-4.6923e-004	3.6198e-004	3.9691e-003	4.0178e-002	-1.9008e-001	4.8835e-002
	201	4.6923e-004	-3.6198e-004	-3.9691e-003	-4.0178e-002	-5.1443e-001	1.5416e-002
343	199	3.6198e-004	4.4328e-004	-6.8317e-002	1.8349e-002	-4.0178e-002	1.4580e-002
	200	-3.6198e-004	-4.4328e-004	6.8317e-002	-1.8349e-002	4.8224e+000	1.6450e-002
344	200	-2.2436e-003	-8.9520e-005	1.1816e-002	-1.3931e-002	-3.1473e+000	-3.2766e-003
	192	2.2436e-003	8.9520e-005	-1.1816e-002	1.3931e-002	8.9284e-001	-1.3804e-002
345	200	-2.9946e-001	-3.7786e-004	-5.8203e-003	-6.1554e-002	-5.7707e-001	-1.4018e-002
	185	2.9946e-001	3.7786e-004	5.8203e-003	6.1554e-002	1.6102e+000	-5.3053e-002
346	183	-2.9622e-001	-5.8578e-013	-4.1911e+000	-6.0515e+000	7.4562e+001	0.0000e+000
	200	2.9622e-001	5.8578e-013	4.1911e+000	6.0515e+000	9.2605e+000	-1.1715e-011
347	199	-4.6923e-004	-3.6198e-004	-3.9691e-003	-4.0178e-002	5.1443e-001	-1.5416e-002
	192	4.6923e-004	3.6198e-004	3.9691e-003	4.0178e-002	1.9008e-001	-4.8835e-002
348	191	5.4593e-004	1.4689e-003	1.8808e-003	-1.2147e-002	-4.7412e-001	5.0092e-002
	198	-5.4593e-004	-1.4689e-003	-1.8808e-003	1.2147e-002	3.4246e-001	5.2730e-002
349	197	-1.4096e-003	6.0519e-005	-1.2775e-003	8.5194e-003	-1.1971e+000	1.3809e-002
	191	1.4096e-003	-6.0519e-005	1.2775e-003	-8.5194e-003	1.4647e+000	-1.1277e-003
350	190	4.0072e-004	1.3487e-003	2.4611e-004	-1.0515e-002	-4.2996e-001	4.6243e-002
	197	-4.0072e-004	-1.3487e-003	-2.4611e-004	1.0515e-002	4.1274e-001	4.8167e-002
351	196	-1.2475e-003	5.3304e-005	-1.4896e-003	7.3893e-003	-9.6986e-001	1.2437e-002
	190	1.2475e-003	-5.3304e-005	1.4896e-003	-7.3893e-003	1.2820e+000	-1.2680e-003
352	189	6.2868e-004	1.5985e-003	5.8887e-004	-8.4390e-003	-3.8614e-001	5.5234e-002
	196	-6.2868e-004	-1.5985e-003	-5.8887e-004	8.4390e-003	3.4492e-001	5.6659e-002
353	195	-2.9221e-003	1.2527e-004	-5.2612e-003	4.0754e-003	-8.9275e-002	2.3719e-002
	189	2.9221e-003	-1.2527e-004	5.2612e-003	-4.0754e-003	1.1917e+000	2.5299e-003
354	195	8.8205e-004	3.5127e-014	-2.0105e-003	2.7232e-014	1.0626e-001	1.2557e-012
	188	-8.8205e-004	-3.5127e-014	2.0105e-003	-2.7232e-014	3.4471e-002	1.2032e-012
355	187	-2.9221e-003	-1.2527e-004	5.2612e-003	-4.0754e-003	-1.1917e+000	-2.5299e-003
	195	2.9221e-003	1.2527e-004	-5.2612e-003	4.0754e-003	8.9275e-002	-2.3719e-002
356	194	6.2868e-004	1.5985e-003	5.8887e-004	8.4390e-003	3.4492e-001	5.6659e-002
	187	-6.2868e-004	-1.5985e-003	-5.8887e-004	-8.4390e-003	-3.8614e-001	5.5234e-002
357	186	-1.2475e-003	-5.3304e-005	1.4896e-003	-7.3893e-003	-1.2820e+000	1.2680e-003
	194	1.2475e-003	5.3304e-005	-1.4896e-003	7.3893e-003	9.6986e-001	-1.2437e-002
358	193	4.0072e-004	1.3487e-003	2.4611e-004	1.0515e-002	4.1274e-001	4.8167e-002
	186	-4.0072e-004	-1.3487e-003	-2.4611e-004	-1.0515e-002	-4.2996e-001	4.6243e-002
359	185	-1.4096e-003	-6.0519e-005	1.2775e-003	-8.5194e-003	-1.4647e+000	1.1277e-003
	193	1.4096e-003	6.0519e-005	-1.2775e-003	8.5194e-003	1.1971e+000	-1.3809e-002

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360	192	5.4593e-004	1.4689e-003	1.8808e-003	1.2147e-002	3.4246e-001	5.2730e-002
	185	-5.4593e-004	-1.4689e-003	-1.8808e-003	-1.2147e-002	-4.7412e-001	5.0092e-002
361	197	-1.1204e-003	1.6806e-004	-5.9659e-003	3.8230e-002	1.5057e-001	4.3102e-002
	198	1.1204e-003	-1.6806e-004	5.9659e-003	-3.8230e-002	1.0277e+000	-9.9097e-003
362	196	-1.1205e-003	1.5492e-004	-6.9973e-003	3.3421e-002	3.9659e-001	3.9341e-002
	197	1.1205e-003	-1.5492e-004	6.9973e-003	-3.3421e-002	9.8538e-001	-8.7447e-003
363	195	-7.1573e-004	4.1708e-004	-7.8981e-003	1.9465e-002	1.0364e+000	7.7492e-002
	196	7.1573e-004	-4.1708e-004	7.8981e-003	-1.9465e-002	5.2352e-001	4.8811e-003
364	194	-7.1573e-004	-4.1708e-004	7.8981e-003	-1.9465e-002	-5.2352e-001	-4.8811e-003
	195	7.1573e-004	4.1708e-004	-7.8981e-003	1.9465e-002	-1.0364e+000	-7.7492e-002
365	193	-1.1205e-003	-1.5492e-004	6.9973e-003	-3.3421e-002	-9.8538e-001	8.7447e-003
	194	1.1205e-003	1.5492e-004	-6.9973e-003	3.3421e-002	-3.9659e-001	-3.9341e-002
366	192	-1.1204e-003	-1.6806e-004	5.9659e-003	-3.8230e-002	-1.0277e+000	9.9097e-003
	193	1.1204e-003	1.6806e-004	-5.9659e-003	3.8230e-002	-1.5057e-001	-4.3102e-002
367	190	-2.9958e-001	2.4580e-004	5.2171e-003	3.8318e-002	-1.2507e+000	5.0379e-002
	191	2.9958e-001	-2.4580e-004	-5.2171e-003	-3.8318e-002	2.2029e-001	-1.8329e-003
368	189	-2.9973e-001	2.1160e-004	6.4606e-003	3.3044e-002	-1.3102e+000	4.4660e-002
	190	2.9973e-001	-2.1160e-004	-6.4606e-003	-3.3044e-002	3.4271e-002	-2.8681e-003
369	188	-2.9854e-001	4.4103e-004	1.1133e-002	1.7235e-002	-2.3787e+000	7.9059e-002
	189	2.9854e-001	-4.4103e-004	-1.1133e-002	-1.7235e-002	1.7993e-001	8.0439e-003
370	187	-2.9854e-001	-4.4103e-004	-1.1133e-002	-1.7235e-002	-1.7993e-001	-8.0439e-003
	188	2.9854e-001	4.4103e-004	1.1133e-002	1.7235e-002	2.3787e+000	-7.9059e-002
371	186	-2.9973e-001	-2.1160e-004	-6.4606e-003	-3.3044e-002	-3.4271e-002	2.8681e-003
	187	2.9973e-001	2.1160e-004	6.4606e-003	3.3044e-002	1.3102e+000	-4.4660e-002
372	185	-2.9958e-001	-2.4580e-004	-5.2171e-003	-3.8318e-002	-2.2029e-001	1.8329e-003
	186	2.9958e-001	2.4580e-004	5.2171e-003	3.8318e-002	1.2507e+000	-5.0379e-002
373	181	-7.3429e-005	9.2086e-005	1.6832e-001	-3.8157e-002	-9.4377e-002	3.0288e-003
	182	7.3429e-005	-9.2086e-005	-1.6832e-001	3.8157e-002	-1.1688e+001	3.4172e-003
374	182	9.2392e-002	-4.5475e-013	7.9262e+000	-1.0382e+001	-1.6560e+001	-1.0914e-011
	164	-9.2392e-002	4.5475e-013	-7.9262e+000	1.0382e+001	-1.4196e+002	0.0000e+000
375	171	5.9428e-002	-7.6068e-005	-4.0506e-003	5.6968e-002	-3.6147e+000	-1.0490e-002
	182	-5.9428e-002	7.6068e-005	4.0506e-003	-5.6968e-002	4.3337e+000	-3.0123e-003
376	178	4.5341e-004	-1.8106e-005	-5.1282e-003	9.3298e-003	-2.4011e+000	-2.7336e-003
	182	-4.5341e-004	1.8106e-005	5.1282e-003	-9.3298e-003	3.3796e+000	-7.2112e-004
377	178	1.4975e-003	-7.3429e-005	5.3433e-004	9.4377e-002	4.4792e-001	-9.6918e-003
	181	-1.4975e-003	7.3429e-005	-5.3433e-004	-9.4377e-002	-5.4276e-001	-3.3418e-003
378	179	-7.3429e-005	-9.2086e-005	1.6832e-001	3.8157e-002	-9.4377e-002	-3.0288e-003
	180	7.3429e-005	9.2086e-005	-1.6832e-001	-3.8157e-002	-1.1688e+001	-3.4172e-003
379	180	4.5341e-004	1.8106e-005	5.1282e-003	-9.3298e-003	-3.3796e+000	7.2112e-004
	172	-4.5341e-004	-1.8106e-005	-5.1282e-003	9.3298e-003	2.4011e+000	2.7336e-003
380	180	5.9428e-002	7.6068e-005	4.0506e-003	-5.6968e-002	-4.3337e+000	3.0123e-003
	165	-5.9428e-002	-7.6068e-005	-4.0506e-003	5.6968e-002	3.6147e+000	1.0490e-002
381	163	9.2392e-002	8.1974e-013	-7.9262e+000	1.0382e+001	1.4196e+002	0.0000e+000
	180	-9.2392e-002	-8.1974e-013	7.9262e+000	-1.0382e+001	-1.6560e+001	1.6395e-011
382	179	1.4975e-003	7.3429e-005	-5.3433e-004	-9.4377e-002	5.4276e-001	3.3418e-003
	172	-1.4975e-003	-7.3429e-005	5.3433e-004	9.4377e-002	-4.4792e-001	9.6918e-003
383	171	-1.1056e-004	-2.9806e-004	-3.1180e-003	-1.6083e-002	-7.1826e-001	-1.0174e-002
	178	1.1056e-004	2.9806e-004	3.1180e-003	1.6083e-002	9.3652e-001	-1.0690e-002
384	177	2.8664e-004	-1.2301e-005	-3.3616e-003	9.5307e-003	-1.4537e+000	-2.7366e-003
	171	-2.8664e-004	1.2301e-005	3.3616e-003	-9.5307e-003	2.1581e+000	1.5910e-004
385	170	-8.1450e-005	-2.7401e-004	3.3116e-004	-1.1848e-002	-5.2711e-001	-9.4033e-003

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	177	8.1450e-005	2.7401e-004	-3.3116e-004	1.1848e-002	5.0393e-001	-9.7771e-003
386	176	2.5339e-004	-1.0835e-005	-2.2263e-003	8.2126e-003	-1.1118e+000	-2.4589e-003
	170	-2.5339e-004	1.0835e-005	2.2263e-003	-8.2126e-003	1.5783e+000	1.8857e-004
387	169	-1.2756e-004	-3.2467e-004	6.5935e-004	-9.7351e-003	-4.4052e-001	-1.1229e-002
	176	1.2756e-004	3.2467e-004	-6.5935e-004	9.7351e-003	3.9436e-001	-1.1498e-002
388	175	5.9345e-004	-2.5398e-005	-6.7188e-003	5.0344e-003	5.1183e-002	-4.7431e-003
	169	-5.9345e-004	2.5398e-005	6.7188e-003	-5.0344e-003	1.3567e+000	-5.7863e-004
389	175	-1.7883e-004	-6.3153e-015	-8.7186e-004	-2.1574e-014	2.1050e-002	-2.2682e-013
	168	1.7883e-004	6.3153e-015	8.7186e-004	2.1574e-014	3.9980e-002	-2.1525e-013
390	167	5.9345e-004	2.5398e-005	6.7188e-003	-5.0344e-003	-1.3567e+000	5.7863e-004
	175	-5.9345e-004	-2.5398e-005	-6.7188e-003	5.0344e-003	-5.1183e-002	4.7431e-003
391	174	-1.2756e-004	-3.2467e-004	6.5935e-004	9.7351e-003	3.9436e-001	-1.1498e-002
	167	1.2756e-004	3.2467e-004	-6.5935e-004	-9.7351e-003	-4.4052e-001	-1.1229e-002
392	166	2.5339e-004	1.0835e-005	2.2263e-003	-8.2126e-003	-1.5783e+000	-1.8857e-004
	174	-2.5339e-004	-1.0835e-005	-2.2263e-003	8.2126e-003	1.1118e+000	2.4589e-003
393	173	-8.1450e-005	-2.7401e-004	3.3116e-004	1.1848e-002	5.0393e-001	-9.7771e-003
	166	8.1450e-005	2.7401e-004	-3.3116e-004	-1.1848e-002	-5.2711e-001	-9.4033e-003
394	165	2.8664e-004	1.2301e-005	3.3616e-003	-9.5307e-003	-2.1581e+000	-1.5910e-004
	173	-2.8664e-004	-1.2301e-005	-3.3616e-003	9.5307e-003	1.4537e+000	2.7366e-003
395	172	-1.1056e-004	-2.9806e-004	-3.1180e-003	1.6083e-002	9.3652e-001	-1.0690e-002
	165	1.1056e-004	2.9806e-004	3.1180e-003	-1.6083e-002	-7.1826e-001	-1.0174e-002
396	177	1.6279e-003	-3.4494e-005	-7.7119e-003	4.7420e-002	-2.7532e-001	-8.5478e-003
	178	-1.6279e-003	3.4494e-005	7.7119e-003	-4.7420e-002	1.7984e+000	1.7352e-003
397	176	1.6282e-003	-3.1781e-005	-1.0742e-002	3.8098e-002	4.6747e-001	-7.7841e-003
	177	-1.6282e-003	3.1781e-005	1.0742e-002	-3.8098e-002	1.6541e+000	1.5073e-003
398	175	1.5460e-003	-8.4900e-005	-1.2309e-002	2.2878e-002	1.8437e+000	-1.5513e-002
	176	-1.5460e-003	8.4900e-005	1.2309e-002	-2.2878e-002	5.8740e-001	-1.2548e-003
399	174	1.5460e-003	8.4900e-005	1.2309e-002	-2.2878e-002	-5.8740e-001	1.2548e-003
	175	-1.5460e-003	-8.4900e-005	-1.2309e-002	2.2878e-002	-1.8437e+000	1.5513e-002
400	173	1.6282e-003	3.1781e-005	1.0742e-002	-3.8098e-002	-1.6541e+000	-1.5073e-003
	174	-1.6282e-003	-3.1781e-005	-1.0742e-002	3.8098e-002	-4.6747e-001	7.7841e-003
401	172	1.6279e-003	3.4494e-005	7.7119e-003	-4.7420e-002	-1.7984e+000	-1.7352e-003
	173	-1.6279e-003	-3.4494e-005	-7.7119e-003	4.7420e-002	2.7532e-001	8.5478e-003
402	170	5.9451e-002	-4.9669e-005	2.4290e-003	4.5310e-002	-2.0475e+000	-9.9664e-003
	171	-5.9451e-002	4.9669e-005	-2.4290e-003	-4.5310e-002	1.5678e+000	1.5681e-004
403	169	5.9483e-002	-4.2657e-005	4.3242e-003	3.7435e-002	-1.4048e+000	-8.7993e-003
	170	-5.9483e-002	4.2657e-005	-4.3242e-003	-3.7435e-002	5.5081e-001	3.7452e-004
404	168	5.9240e-002	-8.9413e-005	1.0384e-002	1.9990e-002	-2.1688e+000	-1.5808e-002
	169	-5.9240e-002	8.9413e-005	-1.0384e-002	-1.9990e-002	1.1806e-001	-1.8510e-003
405	167	5.9240e-002	8.9413e-005	-1.0384e-002	-1.9990e-002	-1.1806e-001	1.8510e-003
	168	-5.9240e-002	-8.9413e-005	1.0384e-002	1.9990e-002	2.1688e+000	1.5808e-002
406	166	5.9483e-002	4.2657e-005	-4.3242e-003	-3.7435e-002	-5.5081e-001	-3.7452e-004
	167	-5.9483e-002	-4.2657e-005	4.3242e-003	3.7435e-002	1.4048e+000	8.7993e-003
407	165	5.9451e-002	4.9669e-005	-2.4290e-003	-4.5310e-002	-1.5678e+000	-1.5681e-004
	166	-5.9451e-002	-4.9669e-005	2.4290e-003	4.5310e-002	2.0475e+000	9.9664e-003
408	161	-2.5723e-004	3.1423e-004	-7.8220e-002	-1.2168e-002	-4.3837e-002	1.0327e-002
	162	2.5723e-004	-3.1423e-004	7.8220e-002	1.2168e-002	5.5192e+000	1.1669e-002
409	162	2.6746e-001	7.9581e-013	2.2128e+000	6.3183e+000	-3.1042e+000	1.6371e-011
	144	-2.6746e-001	-7.9581e-013	-2.2128e+000	-6.3183e+000	-4.1152e+001	0.0000e+000
410	151	2.1082e-001	-2.6775e-004	1.6706e-002	6.9139e-002	1.4833e-001	-3.7326e-002
	162	-2.1082e-001	2.6775e-004	-1.6706e-002	-6.9139e-002	-3.1137e+000	-1.0199e-002

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411	158	1.5921e-003	-6.3537e-005	-2.1545e-003	1.6632e-002	-1.5363e+000	-9.7163e-003
	162	-1.5921e-003	6.3537e-005	2.1545e-003	-1.6632e-002	1.9474e+000	-2.4068e-003
412	158	1.9660e-003	-2.5723e-004	-6.6185e-003	4.3837e-002	9.2265e-001	-3.4404e-002
	161	-1.9660e-003	2.5723e-004	6.6185e-003	-4.3837e-002	2.5213e-001	-1.1254e-002
413	159	-2.5723e-004	-3.1423e-004	-7.8220e-002	1.2168e-002	-4.3837e-002	-1.0327e-002
	160	2.5723e-004	3.1423e-004	7.8220e-002	-1.2168e-002	5.5192e+000	-1.1669e-002
414	160	1.5921e-003	6.3537e-005	2.1545e-003	-1.6632e-002	-1.9474e+000	2.4068e-003
	152	-1.5921e-003	-6.3537e-005	-2.1545e-003	1.6632e-002	1.5363e+000	9.7163e-003
415	160	2.1082e-001	2.6775e-004	-1.6706e-002	-6.9139e-002	3.1137e+000	1.0199e-002
	145	-2.1082e-001	-2.6775e-004	1.6706e-002	6.9139e-002	-1.4833e-001	3.7326e-002
416	143	2.6746e-001	-4.5439e-013	-2.2128e+000	-6.3183e+000	4.1152e+001	0.0000e+000
	160	-2.6746e-001	4.5439e-013	2.2128e+000	6.3183e+000	3.1042e+000	-1.0452e-011
417	159	1.9660e-003	2.5723e-004	6.6185e-003	-4.3837e-002	-2.5213e-001	1.1254e-002
	152	-1.9660e-003	-2.5723e-004	-6.6185e-003	4.3837e-002	-9.2265e-001	3.4404e-002
418	151	-3.8732e-004	-1.0422e-003	5.9422e-004	-1.8567e-002	-6.0034e-001	-3.5550e-002
	158	3.8732e-004	1.0422e-003	-5.9422e-004	1.8567e-002	5.5875e-001	-3.7401e-002
419	157	1.0000e-003	-4.2934e-005	9.3503e-004	1.5345e-002	-1.9623e+000	-9.7166e-003
	151	-1.0000e-003	4.2934e-005	-9.3503e-004	-1.5345e-002	1.7664e+000	7.2037e-004
420	150	-2.8432e-004	-9.5685e-004	2.5659e-004	-1.8783e-002	-6.9372e-001	-3.2818e-002
	157	2.8432e-004	9.5685e-004	-2.5659e-004	1.8783e-002	6.7576e-001	-3.4162e-002
421	156	8.8512e-004	-3.7826e-005	-1.7890e-003	1.3252e-002	-1.6846e+000	-8.7450e-003
	150	-8.8512e-004	3.7826e-005	1.7890e-003	-1.3252e-002	2.0594e+000	8.1893e-004
422	149	-4.4586e-004	-1.1340e-003	1.0591e-003	-1.4451e-002	-6.7531e-001	-3.9197e-002
	156	4.4586e-004	1.1340e-003	-1.0591e-003	1.4451e-002	6.0117e-001	-4.0184e-002
423	155	2.0730e-003	-8.8818e-005	-7.8381e-003	6.3239e-003	-4.4760e-001	-1.6740e-002
	149	-2.0730e-003	8.8818e-005	7.8381e-003	-6.3239e-003	2.0900e+000	-1.8703e-003
424	155	-6.2538e-004	-3.2290e-015	-6.2096e-003	3.8869e-014	3.7607e-001	-1.1411e-013
	148	6.2538e-004	3.2290e-015	6.2096e-003	-3.8869e-014	5.8603e-002	-1.1192e-013
425	147	2.0730e-003	8.8818e-005	7.8381e-003	-6.3239e-003	-2.0900e+000	1.8703e-003
	155	-2.0730e-003	-8.8818e-005	-7.8381e-003	6.3239e-003	4.4760e-001	1.6740e-002
426	154	-4.4586e-004	-1.1340e-003	1.0591e-003	1.4451e-002	6.0117e-001	-4.0184e-002
	147	4.4586e-004	1.1340e-003	-1.0591e-003	-1.4451e-002	-6.7531e-001	-3.9197e-002
427	146	8.8512e-004	3.7826e-005	1.7890e-003	-1.3252e-002	-2.0594e+000	-8.1893e-004
	154	-8.8512e-004	-3.7826e-005	-1.7890e-003	1.3252e-002	1.6846e+000	8.7450e-003
428	153	-2.8432e-004	-9.5685e-004	2.5659e-004	1.8783e-002	6.7576e-001	-3.4162e-002
	146	2.8432e-004	9.5685e-004	-2.5659e-004	-1.8783e-002	-6.9372e-001	-3.2818e-002
429	145	1.0000e-003	4.2934e-005	-9.3503e-004	-1.5345e-002	-1.7664e+000	-7.2037e-004
	153	-1.0000e-003	-4.2934e-005	9.3503e-004	1.5345e-002	1.9623e+000	9.7166e-003
430	152	-3.8732e-004	-1.0422e-003	5.9422e-004	1.8567e-002	5.5875e-001	-3.7401e-002
	145	3.8732e-004	1.0422e-003	-5.9422e-004	-1.8567e-002	-6.0034e-001	-3.5550e-002
431	157	2.4282e-003	-1.1957e-004	-8.1787e-003	6.4201e-002	1.0963e+000	-3.0333e-002
	158	-2.4282e-003	1.1957e-004	8.1787e-003	-6.4201e-002	5.1904e-001	6.7186e-003
432	156	2.4282e-003	-1.1029e-004	-6.9871e-003	5.8463e-002	6.1296e-001	-2.7670e-002
	157	-2.4282e-003	1.1029e-004	6.9871e-003	-5.8463e-002	7.6700e-001	5.8882e-003
433	155	2.1411e-003	-2.9611e-004	-7.7169e-003	3.2546e-002	5.3923e-001	-5.4711e-002
	156	-2.1411e-003	2.9611e-004	7.7169e-003	-3.2546e-002	9.8487e-001	-3.7697e-003
434	154	2.1411e-003	2.9611e-004	7.7169e-003	-3.2546e-002	-9.8487e-001	3.7697e-003
	155	-2.1411e-003	-2.9611e-004	-7.7169e-003	3.2546e-002	5.3923e-001	5.4711e-002
435	153	2.4282e-003	1.1029e-004	6.9871e-003	-5.8463e-002	-7.6700e-001	-5.8882e-003
	154	-2.4282e-003	-1.1029e-004	-6.9871e-003	5.8463e-002	6.1296e-001	2.7670e-002
436	152	2.4282e-003	1.1957e-004	8.1787e-003	-6.4201e-002	-5.1904e-001	-6.7186e-003

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	153	-2.4282e-003	-1.1957e-004	-8.1787e-003	6.4201e-002	-1.0963e+000	3.0333e-002
437	150	2.1090e-001	-1.7403e-004	1.5177e-002	6.4913e-002	-1.1708e+000	-3.5428e-002
	151	-2.1090e-001	1.7403e-004	-1.5177e-002	-6.4913e-002	-1.8267e+000	1.0561e-003
438	149	2.1101e-001	-1.4975e-004	1.6709e-002	5.8148e-002	-2.5154e+000	-3.1367e-002
	150	-2.1101e-001	1.4975e-004	-1.6709e-002	-5.8148e-002	-7.8471e-001	1.7914e-003
439	148	2.1016e-001	-3.1269e-004	2.3488e-002	2.9302e-002	-5.1721e+000	-5.5796e-002
	149	-2.1016e-001	3.1269e-004	-2.3488e-002	-2.9302e-002	5.3316e-001	-5.9599e-003
440	147	2.1016e-001	3.1269e-004	-2.3488e-002	-2.9302e-002	-5.3316e-001	5.9599e-003
	148	-2.1016e-001	-3.1269e-004	2.3488e-002	2.9302e-002	5.1721e+000	5.5796e-002
441	146	2.1101e-001	1.4975e-004	-1.6709e-002	-5.8148e-002	7.8471e-001	-1.7914e-003
	147	-2.1101e-001	-1.4975e-004	1.6709e-002	5.8148e-002	2.5154e+000	3.1367e-002
442	145	2.1090e-001	1.7403e-004	-1.5177e-002	-6.4913e-002	1.8267e+000	-1.0561e-003
	146	-2.1090e-001	-1.7403e-004	1.5177e-002	6.4913e-002	1.1708e+000	3.5428e-002
443	141	3.0423e-004	-3.7364e-004	-9.2518e-002	-1.1662e-002	-4.4881e-002	-1.2291e-002
	142	-3.0423e-004	3.7364e-004	9.2518e-002	1.1662e-002	6.5212e+000	-1.3864e-002
444	142	-1.9923e-001	-5.6843e-013	1.9525e+000	7.3354e+000	-2.1229e+000	-1.2733e-011
	124	1.9923e-001	5.6843e-013	-1.9525e+000	-7.3354e+000	-3.6927e+001	0.0000e+000
445	131	-2.5146e-001	3.1746e-004	1.8934e-002	7.4248e-002	3.4557e-001	4.4536e-002
	142	2.5146e-001	-3.1746e-004	-1.8934e-002	-7.4248e-002	-3.7063e+000	1.1812e-002
446	138	-1.8853e-003	7.5228e-005	-1.7310e-003	1.8028e-002	-1.6412e+000	1.1589e-002
	142	1.8853e-003	-7.5228e-005	1.7310e-003	-1.8028e-002	1.9715e+000	2.7644e-003
447	138	-7.1482e-004	3.0423e-004	-7.9506e-003	4.4881e-002	1.0178e+000	4.1004e-002
	141	7.1482e-004	-3.0423e-004	7.9506e-003	-4.4881e-002	3.9340e-001	1.2996e-002
448	139	3.0423e-004	3.7364e-004	-9.2518e-002	1.1662e-002	-4.4881e-002	1.2291e-002
	140	-3.0423e-004	-3.7364e-004	9.2518e-002	-1.1662e-002	6.5212e+000	1.3864e-002
449	140	-1.8853e-003	-7.5228e-005	1.7310e-003	-1.8028e-002	-1.9715e+000	-2.7644e-003
	132	1.8853e-003	7.5228e-005	-1.7310e-003	1.8028e-002	1.6412e+000	-1.1589e-002
450	140	-2.5146e-001	-3.1746e-004	-1.8934e-002	-7.4248e-002	3.7063e+000	-1.1812e-002
	125	2.5146e-001	3.1746e-004	1.8934e-002	7.4248e-002	-3.4557e-001	-4.4536e-002
451	123	-1.9923e-001	1.5076e-012	-1.9525e+000	-7.3354e+000	3.6927e+001	0.0000e+000
	140	1.9923e-001	-1.5076e-012	1.9525e+000	7.3354e+000	2.1229e+000	3.1062e-011
452	139	-7.1482e-004	-3.0423e-004	7.9506e-003	-4.4881e-002	-3.9340e-001	-1.2996e-002
	132	7.1482e-004	3.0423e-004	-7.9506e-003	4.4881e-002	-1.0178e+000	-4.1004e-002
453	131	4.5886e-004	1.2349e-003	6.9912e-004	-2.0126e-002	-6.4252e-001	4.2114e-002
	138	-4.5886e-004	-1.2349e-003	-6.9912e-004	2.0126e-002	5.9358e-001	4.4327e-002
454	137	-1.1853e-003	5.0887e-005	1.2564e-003	1.6850e-002	-2.1486e+000	1.1595e-002
	131	1.1853e-003	-5.0887e-005	-1.2564e-003	-1.6850e-002	1.8853e+000	-9.3182e-004
455	130	3.3694e-004	1.1340e-003	2.6632e-004	-2.0653e-002	-7.5819e-001	3.8883e-002
	137	-3.3694e-004	-1.1340e-003	-2.6632e-004	2.0653e-002	7.3955e-001	4.0496e-002
456	136	-1.0489e-003	4.4818e-005	-1.9105e-003	1.4598e-002	-1.8493e+000	1.0441e-002
	130	1.0489e-003	-4.4818e-005	1.9105e-003	-1.4598e-002	2.2496e+000	-1.0504e-003
457	129	5.2855e-004	1.3439e-003	1.1646e-003	-1.5888e-002	-7.4161e-001	4.6441e-002
	136	-5.2855e-004	-1.3439e-003	-1.1646e-003	1.5888e-002	6.6009e-001	4.7635e-002
458	135	-2.4568e-003	1.0531e-004	-8.5623e-003	6.9344e-003	-5.0129e-001	1.9925e-002
	129	2.4568e-003	-1.0531e-004	8.5623e-003	-6.9344e-003	2.2954e+000	2.1418e-003
459	135	7.4153e-004	-1.8234e-014	-6.9127e-003	3.0476e-014	4.1949e-001	-6.4942e-013
	128	-7.4153e-004	1.8234e-014	6.9127e-003	-3.0476e-014	6.4404e-002	-6.2692e-013
460	127	-2.4568e-003	-1.0531e-004	8.5623e-003	-6.9344e-003	-2.2954e+000	-2.1418e-003
	135	2.4568e-003	1.0531e-004	-8.5623e-003	6.9344e-003	5.0129e-001	-1.9925e-002
461	134	5.2855e-004	1.3439e-003	1.1646e-003	1.5888e-002	6.6009e-001	4.7635e-002
	127	-5.2855e-004	-1.3439e-003	-1.1646e-003	-1.5888e-002	-7.4161e-001	4.6441e-002

MODELLO DI CALCOLO – PENSILINA STAZIONE DI SERVIZIO

462	126	-1.0489e-003	-4.4818e-005	1.9105e-003	-1.4598e-002	-2.2496e+000	1.0504e-003
	134	1.0489e-003	4.4818e-005	-1.9105e-003	1.4598e-002	1.8493e+000	-1.0441e-002
463	133	3.3694e-004	1.1340e-003	2.6632e-004	2.0653e-002	7.3955e-001	4.0496e-002
	126	-3.3694e-004	-1.1340e-003	-2.6632e-004	-2.0653e-002	-7.5819e-001	3.8883e-002
464	125	-1.1853e-003	-5.0887e-005	-1.2564e-003	-1.6850e-002	-1.8853e+000	9.3182e-004
	133	1.1853e-003	5.0887e-005	1.2564e-003	1.6850e-002	2.1486e+000	-1.1595e-002
465	132	4.5886e-004	1.2349e-003	6.9912e-004	2.0126e-002	5.9358e-001	4.4327e-002
	125	-4.5886e-004	-1.2349e-003	-6.9912e-004	-2.0126e-002	-6.4252e-001	4.2114e-002
466	137	-1.2614e-003	1.4140e-004	-8.9825e-003	7.0167e-002	1.2516e+000	3.6193e-002
	138	1.2614e-003	-1.4140e-004	8.9825e-003	-7.0167e-002	5.2242e-001	-8.2664e-003
467	136	-1.2617e-003	1.3032e-004	-7.4598e-003	6.4277e-002	6.8474e-001	3.3029e-002
	137	1.2617e-003	-1.3032e-004	7.4598e-003	-6.4277e-002	7.8857e-001	-7.2913e-003
468	135	-9.2132e-004	3.5071e-004	-8.2057e-003	3.5743e-002	5.5128e-001	6.5102e-002
	136	9.2132e-004	-3.5071e-004	8.2057e-003	-3.5743e-002	1.0693e+000	4.1641e-003
469	134	-9.2132e-004	-3.5071e-004	8.2057e-003	-3.5743e-002	-1.0693e+000	-4.1641e-003
	135	9.2132e-004	3.5071e-004	-8.2057e-003	3.5743e-002	-5.5128e-001	-6.5102e-002
470	133	-1.2617e-003	-1.3032e-004	7.4598e-003	-6.4277e-002	-7.8857e-001	7.2913e-003
	134	1.2617e-003	1.3032e-004	-7.4598e-003	6.4277e-002	-6.8474e-001	-3.3029e-002
471	132	-1.2614e-003	-1.4140e-004	8.9825e-003	-7.0167e-002	-5.2242e-001	8.2664e-003
	133	1.2614e-003	1.4140e-004	-8.9825e-003	7.0167e-002	-1.2516e+000	-3.6193e-002
472	130	-2.5156e-001	2.0662e-004	1.6978e-002	7.1052e-002	-1.2162e+000	4.2297e-002
	131	2.5156e-001	-2.0662e-004	-1.6978e-002	-7.1052e-002	-2.1371e+000	-1.4906e-003
473	129	-2.5169e-001	1.7784e-004	1.8623e-002	6.3952e-002	-2.7580e+000	3.7487e-002
	130	2.5169e-001	-1.7784e-004	-1.8623e-002	-6.3952e-002	-9.2002e-001	-2.3641e-003
474	128	-2.5068e-001	3.7077e-004	2.6020e-002	3.2202e-002	-5.7199e+000	6.6414e-002
	129	2.5068e-001	-3.7077e-004	-2.6020e-002	-3.2202e-002	5.8084e-001	6.8127e-003
475	127	-2.5068e-001	-3.7077e-004	-2.6020e-002	-3.2202e-002	-5.8084e-001	-6.8127e-003
	128	2.5068e-001	3.7077e-004	2.6020e-002	3.2202e-002	5.7199e+000	-6.6414e-002
476	126	-2.5169e-001	-1.7784e-004	-1.8623e-002	-6.3952e-002	9.2002e-001	2.3641e-003
	127	2.5169e-001	1.7784e-004	1.8623e-002	6.3952e-002	-2.7580e+000	-3.7487e-002
477	125	-2.5156e-001	-2.0662e-004	-1.6978e-002	-7.1052e-002	2.1371e+000	1.4906e-003
	126	2.5156e-001	2.0662e-004	1.6978e-002	7.1052e-002	-1.2162e+000	-4.2297e-002
478	121	2.9791e-004	-3.7052e-004	1.2272e-001	-3.3455e-002	-9.3751e-002	-1.2199e-002
	122	-2.9791e-004	3.7052e-004	-1.2272e-001	3.3455e-002	-8.4966e+000	-1.3737e-002
479	122	-1.7379e-001	2.1600e-012	6.5707e+000	-7.3446e+000	-1.2540e+001	4.0018e-011
	104	1.7379e-001	-2.1600e-012	-6.5707e+000	7.3446e+000	-1.1887e+002	0.0000e+000
480	111	-2.4661e-001	3.1088e-004	4.8437e-003	6.9101e-002	-2.3945e+000	4.3641e-002
	122	2.4661e-001	-3.1088e-004	-4.8437e-003	-6.9101e-002	1.5348e+000	1.1540e-002
481	118	-1.8463e-003	7.3677e-005	-1.0676e-003	1.3173e-002	-2.7147e+000	1.1358e-002
	122	1.8463e-003	-7.3677e-005	1.0676e-003	-1.3173e-002	2.9184e+000	2.6995e-003
482	118	-9.2364e-004	2.9791e-004	-5.5291e-003	9.3751e-002	1.0452e+000	4.0183e-002
	121	9.2364e-004	-2.9791e-004	5.5291e-003	-9.3751e-002	-6.3757e-002	1.2696e-002
483	119	2.9791e-004	3.7052e-004	1.2272e-001	3.3455e-002	-9.3751e-002	1.2199e-002
	120	-2.9791e-004	-3.7052e-004	-1.2272e-001	-3.3455e-002	-8.4966e+000	1.3737e-002
484	120	-1.8463e-003	-7.3677e-005	1.0676e-003	-1.3173e-002	-2.9184e+000	-2.6995e-003
	112	1.8463e-003	7.3677e-005	-1.0676e-003	1.3173e-002	2.7147e+000	-1.1358e-002
485	120	-2.4661e-001	-3.1088e-004	-4.8437e-003	-6.9101e-002	-1.5348e+000	-1.1540e-002
	105	2.4661e-001	3.1088e-004	4.8437e-003	6.9101e-002	2.3945e+000	-4.3641e-002
486	103	-1.7379e-001	-1.3385e-012	-6.5707e+000	7.3446e+000	1.1887e+002	0.0000e+000
	120	1.7379e-001	1.3385e-012	6.5707e+000	-7.3446e+000	1.2540e+001	-2.9499e-011
487	119	-9.2364e-004	-2.9791e-004	5.5291e-003	-9.3751e-002	6.3757e-002	-1.2696e-002

MODELLO DI CALCOLO – PENSILINA STAZIONE DI SERVIZIO

	112	9.2364e-004	2.9791e-004	-5.5291e-003	9.3751e-002	-1.0452e+000	-4.0183e-002
488	111	4.4984e-004	1.2115e-003	-3.0783e-003	-2.1014e-002	-8.1929e-001	4.1320e-002
	118	-4.4984e-004	-1.2115e-003	3.0783e-003	2.1014e-002	1.0348e+000	4.3486e-002
489	117	-1.1641e-003	4.9965e-005	-1.7887e-003	1.4739e-002	-2.0461e+000	1.1371e-002
	111	1.1641e-003	-4.9965e-005	1.7887e-003	-1.4739e-002	2.4209e+000	-9.0122e-004
490	110	3.3078e-004	1.1132e-003	3.4960e-004	-1.8186e-002	-7.3163e-001	3.8170e-002
	117	-3.3078e-004	-1.1132e-003	-3.4960e-004	1.8186e-002	7.0715e-001	3.9752e-002
491	116	-1.0295e-003	4.3992e-005	-2.4910e-003	1.2741e-002	-1.6590e+000	1.0239e-002
	110	1.0295e-003	-4.3992e-005	2.4910e-003	-1.2741e-002	2.1809e+000	-1.0204e-003
492	109	5.1878e-004	1.3192e-003	1.0190e-003	-1.4419e-002	-6.6186e-001	4.5587e-002
	116	-5.1878e-004	-1.3192e-003	-1.0190e-003	1.4419e-002	5.9053e-001	4.6755e-002
493	115	-2.4115e-003	1.0337e-004	-8.8144e-003	6.8579e-003	-1.9695e-001	1.9547e-002
	109	2.4115e-003	-1.0337e-004	8.8144e-003	-6.8579e-003	2.0439e+000	2.1125e-003
494	115	7.2781e-004	1.3684e-014	-3.8507e-003	4.2373e-014	2.1075e-001	4.6694e-013
	108	-7.2781e-004	-1.3684e-014	3.8507e-003	-4.2373e-014	5.8794e-002	4.9096e-013
495	107	-2.4115e-003	-1.0337e-004	8.8144e-003	-6.8579e-003	-2.0439e+000	-2.1125e-003
	115	2.4115e-003	1.0337e-004	-8.8144e-003	6.8579e-003	1.9695e-001	-1.9547e-002
496	114	5.1878e-004	1.3192e-003	1.0190e-003	1.4419e-002	5.9053e-001	4.6755e-002
	107	-5.1878e-004	-1.3192e-003	-1.0190e-003	-1.4419e-002	-6.6186e-001	4.5587e-002
497	106	-1.0295e-003	-4.3992e-005	2.4910e-003	-1.2741e-002	-2.1809e+000	1.0204e-003
	114	1.0295e-003	4.3992e-005	-2.4910e-003	1.2741e-002	1.6590e+000	-1.0239e-002
498	113	3.3078e-004	1.1132e-003	3.4960e-004	1.8186e-002	7.0715e-001	3.9752e-002
	106	-3.3078e-004	-1.1132e-003	-3.4960e-004	-1.8186e-002	-7.3163e-001	3.8170e-002
499	105	-1.1641e-003	-4.9965e-005	1.7887e-003	-1.4739e-002	-2.4209e+000	9.0122e-004
	113	1.1641e-003	4.9965e-005	-1.7887e-003	1.4739e-002	2.0461e+000	-1.1371e-002
500	112	4.4984e-004	1.2115e-003	-3.0783e-003	2.1014e-002	1.0348e+000	4.3486e-002
	105	-4.4984e-004	-1.2115e-003	3.0783e-003	-2.1014e-002	-8.1929e-001	4.1320e-002
501	117	-1.4567e-003	1.3896e-004	-9.6750e-003	6.7166e-002	4.1442e-001	3.5499e-002
	118	1.4567e-003	-1.3896e-004	9.6750e-003	-6.7166e-002	1.4964e+000	-8.0551e-003
502	116	-1.4574e-003	1.2795e-004	-1.1114e-002	5.7434e-002	6.6767e-001	3.2387e-002
	117	1.4574e-003	-1.2795e-004	1.1114e-002	-5.7434e-002	1.5274e+000	-7.1175e-003
503	115	-1.1233e-003	3.4428e-004	-1.2586e-002	3.3119e-002	1.5796e+000	6.3866e-002
	116	1.1233e-003	-3.4428e-004	1.2586e-002	-3.3119e-002	9.0614e-001	4.1289e-003
504	114	-1.1233e-003	-3.4428e-004	1.2586e-002	-3.3119e-002	-9.0614e-001	-4.1289e-003
	115	1.1233e-003	3.4428e-004	-1.2586e-002	3.3119e-002	1.5796e+000	6.3866e-002
505	113	-1.4574e-003	-1.2795e-004	1.1114e-002	-5.7434e-002	-1.5274e+000	7.1175e-003
	114	1.4574e-003	1.2795e-004	-1.1114e-002	5.7434e-002	6.6767e-001	-3.2387e-002
506	112	-1.4567e-003	-1.3896e-004	9.6750e-003	-6.7166e-002	-1.4964e+000	8.0551e-003
	113	1.4567e-003	1.3896e-004	-9.6750e-003	6.7166e-002	4.1442e-001	-3.5499e-002
507	110	-2.4670e-001	2.0283e-004	9.7107e-003	6.5762e-002	-2.0145e+000	4.1480e-002
	111	2.4670e-001	-2.0283e-004	-9.7107e-003	-6.5762e-002	9.6651e-002	-1.4202e-003
508	109	-2.4683e-001	1.7450e-004	1.1852e-002	5.6803e-002	-2.2857e+000	3.6753e-002
	110	2.4683e-001	-1.7450e-004	-1.1852e-002	-5.6803e-002	5.5041e-002	-2.2889e-003
509	108	-2.4584e-001	3.6391e-004	1.9647e-002	2.9397e-002	-4.2275e+000	6.5150e-002
	109	2.4584e-001	-3.6391e-004	-1.9647e-002	-2.9397e-002	3.4713e-001	6.7211e-003
510	107	-2.4584e-001	-3.6391e-004	-1.9647e-002	-2.9397e-002	-3.4713e-001	-6.7211e-003
	108	2.4584e-001	3.6391e-004	1.9647e-002	2.9397e-002	4.2275e+000	6.5150e-002
511	106	-2.4683e-001	-1.7450e-004	-1.1852e-002	-5.6803e-002	5.5041e-002	2.2889e-003
	107	2.4683e-001	1.7450e-004	1.1852e-002	5.6803e-002	-2.2857e+000	-3.6753e-002
512	105	-2.4670e-001	-2.0283e-004	-9.7107e-003	-6.5762e-002	-9.6651e-002	1.4202e-003
	106	2.4670e-001	2.0283e-004	9.7107e-003	6.5762e-002	2.0145e+000	-4.1480e-002

MODELLO DI CALCOLO – PENSILINA STAZIONE DI SERVIZIO

513	101	-1.0840e-004	1.2233e-004	5.5163e-002	-3.0631e-002	-8.3146e-002	3.9950e-003
	102	1.0840e-004	-1.2233e-004	-5.5163e-002	3.0631e-002	-3.7783e+000	4.5681e-003
514	102	1.9710e-001	-3.4106e-012	6.1709e+000	-2.4817e+000	-1.2160e+001	-6.7303e-011
	84	-1.9710e-001	3.4106e-012	-6.1709e+000	2.4817e+000	-1.1126e+002	0.0000e+000
515	91	8.7533e-002	-1.1259e-004	6.8607e-003	7.5591e-002	-2.2195e+000	-1.5567e-002
	102	-8.7533e-002	1.1259e-004	-6.8607e-003	-7.5591e-002	1.0017e+000	-4.4181e-003
516	98	6.7015e-004	-2.6731e-005	-4.8909e-003	1.5450e-002	-2.3556e+000	-4.0494e-003
	102	-6.7015e-004	2.6731e-005	4.8909e-003	-1.5450e-002	3.2888e+000	-1.0510e-003
517	98	7.8297e-004	-1.0840e-004	-3.4014e-003	8.3146e-002	7.2764e-001	-1.4354e-002
	101	-7.8297e-004	1.0840e-004	3.4014e-003	-8.3146e-002	-1.2389e-001	-4.8866e-003
518	99	-1.0840e-004	-1.2233e-004	5.5163e-002	3.0631e-002	-8.3146e-002	-3.9950e-003
	100	1.0840e-004	1.2233e-004	-5.5163e-002	-3.0631e-002	-3.7783e+000	-4.5681e-003
519	100	6.7015e-004	2.6731e-005	4.8909e-003	-1.5450e-002	-3.2888e+000	1.0510e-003
	92	-6.7015e-004	-2.6731e-005	-4.8909e-003	1.5450e-002	2.3556e+000	4.0494e-003
520	100	8.7533e-002	1.1259e-004	-6.8607e-003	-7.5591e-002	-1.0017e+000	4.4181e-003
	85	-8.7533e-002	-1.1259e-004	6.8607e-003	7.5591e-002	2.2195e+000	1.5567e-002
521	83	1.9710e-001	9.9214e-013	-6.1709e+000	2.4817e+000	1.1126e+002	0.0000e+000
	100	-1.9710e-001	-9.9214e-013	6.1709e+000	-2.4817e+000	1.2160e+001	1.8933e-011
522	99	7.8297e-004	1.0840e-004	3.4014e-003	-8.3146e-002	1.2389e-001	4.8866e-003
	92	-7.8297e-004	-1.0840e-004	-3.4014e-003	8.3146e-002	-7.2764e-001	1.4354e-002
523	91	-1.6197e-004	-4.3386e-004	-1.4731e-003	-2.0574e-002	-7.9242e-001	-1.4797e-002
	98	1.6197e-004	4.3386e-004	1.4731e-003	2.0574e-002	8.9554e-001	-1.5573e-002
524	97	4.1380e-004	-1.7788e-005	-1.5763e-003	1.4681e-002	-2.0312e+000	-4.0334e-003
	91	-4.1380e-004	1.7788e-005	1.5763e-003	-1.4681e-002	2.3615e+000	3.0618e-004
525	90	-1.1791e-004	-3.9699e-004	3.4613e-004	-1.8143e-002	-7.2542e-001	-1.3617e-002
	97	1.1791e-004	3.9699e-004	-3.4613e-004	1.8143e-002	7.0119e-001	-1.4173e-002
526	96	3.6758e-004	-1.5704e-005	-2.4285e-003	1.2762e-002	-1.6521e+000	-3.6312e-003
	90	-3.6758e-004	1.5704e-005	2.4285e-003	-1.2762e-002	2.1610e+000	3.4070e-004
527	89	-1.8508e-004	-4.7074e-004	1.0164e-003	-1.4423e-002	-6.5937e-001	-1.6271e-002
	96	1.8508e-004	4.7074e-004	-1.0164e-003	1.4423e-002	5.8822e-001	-1.6681e-002
528	95	8.6043e-004	-3.6868e-005	-8.7818e-003	6.8656e-003	-1.9619e-001	-6.9501e-003
	89	-8.6043e-004	3.6868e-005	8.7818e-003	-6.8656e-003	2.0363e+000	-7.7508e-004
529	95	-2.5959e-004	1.5607e-014	-3.8429e-003	3.9066e-014	2.1022e-001	5.3983e-013
	88	2.5959e-004	-1.5607e-014	3.8429e-003	-3.9066e-014	5.8781e-002	5.5265e-013
530	87	8.6043e-004	3.6868e-005	8.7818e-003	-6.8656e-003	-2.0363e+000	7.7508e-004
	95	-8.6043e-004	-3.6868e-005	-8.7818e-003	6.8656e-003	1.9619e-001	6.9501e-003
531	94	-1.8508e-004	-4.7074e-004	1.0164e-003	1.4423e-002	5.8822e-001	-1.6681e-002
	87	1.8508e-004	4.7074e-004	-1.0164e-003	-1.4423e-002	-6.5937e-001	-1.6271e-002
532	86	3.6758e-004	1.5704e-005	2.4285e-003	-1.2762e-002	-2.1610e+000	-3.4070e-004
	94	-3.6758e-004	-1.5704e-005	-2.4285e-003	1.2762e-002	1.6521e+000	3.6312e-003
533	93	-1.1791e-004	-3.9699e-004	3.4613e-004	1.8143e-002	7.0119e-001	-1.4173e-002
	86	1.1791e-004	3.9699e-004	-3.4613e-004	-1.8143e-002	-7.2542e-001	-1.3617e-002
534	85	4.1380e-004	1.7788e-005	1.5763e-003	-1.4681e-002	-2.3615e+000	-3.0618e-004
	93	-4.1380e-004	-1.7788e-005	-1.5763e-003	1.4681e-002	2.0312e+000	4.0334e-003
535	92	-1.6197e-004	-4.3386e-004	-1.4731e-003	2.0574e-002	8.9554e-001	-1.5573e-002
	85	1.6197e-004	4.3386e-004	1.4731e-003	-2.0574e-002	-7.9242e-001	-1.4797e-002
536	97	9.8234e-004	-4.9378e-005	-9.7655e-003	6.6173e-002	4.5006e-001	-1.2583e-002
	98	-9.8234e-004	4.9378e-005	9.7655e-003	-6.6173e-002	1.4786e+000	2.8305e-003
537	96	9.8132e-004	-4.5815e-005	-1.0996e-002	5.7366e-002	6.9400e-001	-1.1491e-002
	97	-9.8132e-004	4.5815e-005	1.0996e-002	-5.7366e-002	1.4776e+000	2.4430e-003
538	95	8.6229e-004	-1.2290e-004	-1.2408e-002	3.3099e-002	1.5772e+000	-2.2714e-002

MODELLO DI CALCOLO – PENSILINA STAZIONE DI SERVIZIO

	96	-8.6229e-004	1.2290e-004	1.2408e-002	-3.3099e-002	8.7338e-001	-1.5587e-003
539	94	8.6229e-004	1.2290e-004	1.2408e-002	-3.3099e-002	-8.7338e-001	1.5587e-003
	95	-8.6229e-004	-1.2290e-004	-1.2408e-002	3.3099e-002	-1.5772e+000	2.2714e-002
540	93	9.8132e-004	4.5815e-005	1.0996e-002	-5.7366e-002	-1.4776e+000	-2.4430e-003
	94	-9.8132e-004	-4.5815e-005	-1.0996e-002	5.7366e-002	-6.9400e-001	1.1491e-002
541	92	9.8234e-004	4.9378e-005	9.7655e-003	-6.6173e-002	-1.4786e+000	-2.8305e-003
	93	-9.8234e-004	-4.9378e-005	-9.7655e-003	6.6173e-002	-4.5006e-001	1.2583e-002
542	90	8.7571e-002	-7.2094e-005	9.9102e-003	6.5289e-002	-1.9353e+000	-1.4703e-002
	91	-8.7571e-002	7.2094e-005	-9.9102e-003	-6.5289e-002	-2.1955e-002	4.6407e-004
543	89	8.7616e-002	-6.2181e-005	1.1993e-002	5.6760e-002	-2.2531e+000	-1.3026e-002
	90	-8.7616e-002	6.2181e-005	-1.1993e-002	-5.6760e-002	-1.1541e-001	7.4530e-004
544	88	8.7263e-002	-1.2980e-004	1.9758e-002	2.9390e-002	-4.2239e+000	-2.3165e-002
	89	-8.7263e-002	1.2980e-004	-1.9758e-002	-2.9390e-002	3.2166e-001	-2.4696e-003
545	87	8.7263e-002	1.2980e-004	-1.9758e-002	-2.9390e-002	-3.2166e-001	2.4696e-003
	88	-8.7263e-002	-1.2980e-004	1.9758e-002	2.9390e-002	4.2239e+000	2.3165e-002
546	86	8.7616e-002	6.2181e-005	-1.1993e-002	-5.6760e-002	1.1541e-001	-7.4530e-004
	87	-8.7616e-002	-6.2181e-005	1.1993e-002	5.6760e-002	2.2531e+000	1.3026e-002
547	85	8.7571e-002	7.2094e-005	-9.9102e-003	-6.5289e-002	2.1955e-002	-4.6407e-004
	86	-8.7571e-002	-7.2094e-005	9.9102e-003	6.5289e-002	1.9353e+000	1.4703e-002
548	81	2.0345e-004	-2.5427e-004	-1.1705e-001	-1.4044e-002	-4.2895e-002	-8.3750e-003
	82	-2.0345e-004	2.5427e-004	1.1705e-001	1.4044e-002	8.2361e+000	-9.4241e-003
549	82	-5.5137e-002	-2.1316e-014	2.9059e+000	9.3274e+000	-5.5393e+000	-4.5475e-013
	64	5.5137e-002	2.1316e-014	-2.9059e+000	-9.3274e+000	-5.2579e+001	0.0000e+000
550	71	-1.6866e-001	2.1237e-004	1.6335e-002	7.8273e-002	-2.6580e-001	2.9839e-002
	82	1.6866e-001	-2.1237e-004	-1.6335e-002	-7.8273e-002	-2.6336e+000	7.8563e-003
551	78	-1.2610e-003	5.0325e-005	-7.0716e-003	1.8901e-002	-1.3638e+000	7.7664e-003
	82	1.2610e-003	-5.0325e-005	7.0716e-003	-1.8901e-002	2.7131e+000	1.8358e-003
552	78	-5.6504e-004	2.0345e-004	-3.4581e-003	4.2895e-002	5.4565e-001	2.7472e-002
	81	5.6504e-004	-2.0345e-004	3.4581e-003	-4.2895e-002	6.8164e-002	8.6403e-003
553	79	2.0345e-004	2.5427e-004	-1.1705e-001	1.4044e-002	-4.2895e-002	8.3750e-003
	80	-2.0345e-004	-2.5427e-004	1.1705e-001	-1.4044e-002	8.2361e+000	9.4241e-003
554	80	-1.2610e-003	-5.0325e-005	7.0716e-003	-1.8901e-002	-2.7131e+000	-1.8358e-003
	72	1.2610e-003	5.0325e-005	-7.0716e-003	1.8901e-002	1.3638e+000	-7.7664e-003
555	80	-1.6866e-001	-2.1237e-004	-1.6335e-002	-7.8273e-002	2.6336e+000	-7.8563e-003
	65	1.6866e-001	2.1237e-004	1.6335e-002	7.8273e-002	2.6580e-001	-2.9839e-002
556	63	-5.5137e-002	1.9124e-014	-2.9059e+000	-9.3274e+000	5.2579e+001	0.0000e+000
	80	5.5137e-002	-1.9124e-014	2.9059e+000	9.3274e+000	5.5393e+000	5.2491e-013
557	79	-5.6504e-004	-2.0345e-004	3.4581e-003	-4.2895e-002	-6.8164e-002	-8.6403e-003
	72	5.6504e-004	2.0345e-004	-3.4581e-003	4.2895e-002	-5.4565e-001	-2.7472e-002
558	71	3.0738e-004	8.2807e-004	1.8031e-003	-1.8712e-002	-6.2309e-001	2.8242e-002
	78	-3.0738e-004	-8.2807e-004	-1.8031e-003	1.8712e-002	4.9688e-001	2.9723e-002
559	77	-7.9596e-004	3.4161e-005	5.0406e-004	1.5196e-002	-1.9682e+000	7.7768e-003
	71	7.9596e-004	-3.4161e-005	-5.0406e-004	-1.5196e-002	1.8626e+000	-6.1868e-004
560	70	2.2614e-004	7.6102e-004	2.7744e-004	-1.8664e-002	-6.9682e-001	2.6095e-002
	77	-2.2614e-004	-7.6102e-004	-2.7744e-004	1.8664e-002	6.7740e-001	2.7177e-002
561	76	-7.0376e-004	3.0074e-005	-1.9008e-003	1.3230e-002	-1.6706e+000	7.0026e-003
	70	7.0376e-004	-3.0074e-005	1.9008e-003	-1.3230e-002	2.0688e+000	-7.0099e-004
562	69	3.5466e-004	9.0182e-004	1.0502e-003	-1.4527e-002	-6.6961e-001	3.1164e-002
	76	-3.5466e-004	-9.0182e-004	-1.0502e-003	1.4527e-002	5.9610e-001	3.1963e-002
563	75	-1.6486e-003	7.0666e-005	-8.0992e-003	6.5290e-003	-3.7440e-001	1.3366e-002
	69	1.6486e-003	-7.0666e-005	8.0992e-003	-6.5290e-003	2.0715e+000	1.4411e-003

MODELLO DI CALCOLO – PENSILINA STAZIONE DI SERVIZIO

564	75	4.9757e-004	-2.4512e-015	-5.5295e-003	-1.3286e-015	3.2813e-001	-8.8055e-014
	68	-4.9757e-004	2.4512e-015	5.5295e-003	1.3286e-015	5.8930e-002	-8.3526e-014
565	67	-1.6486e-003	-7.0666e-005	8.0992e-003	-6.5290e-003	-2.0715e+000	-1.4411e-003
	75	1.6486e-003	7.0666e-005	-8.0992e-003	6.5290e-003	3.7440e-001	-1.3366e-002
566	74	3.5466e-004	9.0182e-004	1.0502e-003	1.4527e-002	5.9610e-001	3.1963e-002
	67	-3.5466e-004	-9.0182e-004	-1.0502e-003	-1.4527e-002	-6.6961e-001	3.1164e-002
567	66	-7.0376e-004	-3.0074e-005	1.9008e-003	-1.3230e-002	-2.0688e+000	7.0099e-004
	74	7.0376e-004	3.0074e-005	-1.9008e-003	1.3230e-002	1.6706e+000	-7.0026e-003
568	73	2.2614e-004	7.6102e-004	2.7744e-004	1.8664e-002	6.7740e-001	2.7177e-002
	66	-2.2614e-004	-7.6102e-004	-2.7744e-004	-1.8664e-002	-6.9682e-001	2.6095e-002
569	65	-7.9596e-004	-3.4161e-005	-5.0406e-004	-1.5196e-002	-1.8626e+000	6.1868e-004
	73	7.9596e-004	3.4161e-005	5.0406e-004	1.5196e-002	1.9682e+000	-7.7768e-003
570	72	3.0738e-004	8.2807e-004	1.8031e-003	1.8712e-002	4.9688e-001	2.9723e-002
	65	-3.0738e-004	-8.2807e-004	-1.8031e-003	-1.8712e-002	-6.2309e-001	2.8242e-002
571	77	-9.2853e-004	9.5010e-005	-8.7267e-003	6.3951e-002	9.8863e-001	2.4280e-002
	78	9.2853e-004	-9.5010e-005	8.7267e-003	-6.3951e-002	7.3488e-001	-5.5152e-003
572	76	-9.2915e-004	8.7449e-005	-7.9452e-003	5.8393e-002	6.8908e-001	2.2151e-002
	77	9.2915e-004	-8.7449e-005	7.9452e-003	-5.8393e-002	8.8009e-001	-4.8795e-003
573	75	-7.0071e-004	2.3535e-004	-8.7958e-003	3.2836e-002	8.4157e-001	4.3672e-002
	76	7.0071e-004	-2.3535e-004	8.7958e-003	-3.2836e-002	8.9560e-001	2.8102e-003
574	74	-7.0071e-004	-2.3535e-004	8.7958e-003	-3.2836e-002	-8.9560e-001	-2.8102e-003
	75	7.0071e-004	2.3535e-004	-8.7958e-003	3.2836e-002	-8.4157e-001	-4.3672e-002
575	73	-9.2915e-004	-8.7449e-005	7.9452e-003	-5.8393e-002	-8.8009e-001	4.8795e-003
	74	9.2915e-004	8.7449e-005	-7.9452e-003	5.8393e-002	-6.8908e-001	-2.2151e-002
576	72	-9.2853e-004	-9.5010e-005	8.7267e-003	-6.3951e-002	-7.3488e-001	5.5152e-003
	73	9.2853e-004	9.5010e-005	-8.7267e-003	6.3951e-002	-9.8863e-001	-2.4280e-002
577	70	-1.6872e-001	1.3869e-004	1.4028e-002	6.4811e-002	-1.2670e+000	2.8371e-002
	71	1.6872e-001	-1.3869e-004	-1.4028e-002	-6.4811e-002	-1.5034e+000	-9.7839e-004
578	69	-1.6881e-001	1.1931e-004	1.5651e-002	5.8026e-002	-2.3939e+000	2.5138e-002
	70	1.6881e-001	-1.1931e-004	-1.5651e-002	-5.8026e-002	-6.9720e-001	-1.5751e-003
579	68	-1.6813e-001	2.4879e-004	2.2700e-002	2.9465e-002	-4.9123e+000	4.4551e-002
	69	1.6813e-001	-2.4879e-004	-2.2700e-002	-2.9465e-002	4.2905e-001	4.5844e-003
580	67	-1.6813e-001	-2.4879e-004	-2.2700e-002	-2.9465e-002	-4.2905e-001	-4.5844e-003
	68	1.6813e-001	2.4879e-004	2.2700e-002	2.9465e-002	4.9123e+000	-4.4551e-002
581	66	-1.6881e-001	-1.1931e-004	-1.5651e-002	-5.8026e-002	6.9720e-001	1.5751e-003
	67	1.6881e-001	1.1931e-004	1.5651e-002	5.8026e-002	-2.3939e+000	-2.5138e-002
582	65	-1.6872e-001	-1.3869e-004	-1.4028e-002	-6.4811e-002	1.5034e+000	9.7839e-004
	66	1.6872e-001	1.3869e-004	1.4028e-002	6.4811e-002	-1.2670e+000	-2.8371e-002
583	61	3.0148e-004	-3.7227e-004	9.5865e-002	-3.4234e-002	-8.1334e-002	-1.2250e-002
	62	-3.0148e-004	3.7227e-004	-9.5865e-002	3.4234e-002	-6.6292e+000	-1.3809e-002
584	62	-1.2512e-001	1.0232e-012	7.2448e+000	-5.2102e+000	-1.5748e+001	2.0009e-011
	44	1.2512e-001	-1.0232e-012	-7.2448e+000	5.2102e+000	-1.2915e+002	0.0000e+000
585	51	-2.4917e-001	3.1453e-004	-2.0209e-003	6.2174e-002	-3.3537e+000	4.4112e-002
	62	2.4917e-001	-3.1453e-004	2.0209e-003	-6.2174e-002	3.7124e+000	1.1716e-002
586	58	-1.8681e-003	7.4547e-005	-8.7535e-003	1.1380e-002	-1.9993e+000	1.1480e-002
	62	1.8681e-003	-7.4547e-005	8.7535e-003	-1.1380e-002	3.6695e+000	2.7436e-003
587	58	-9.6297e-004	3.0148e-004	2.2361e-003	8.1334e-002	9.4273e-002	4.0619e-002
	61	9.6297e-004	-3.0148e-004	-2.2361e-003	-8.1334e-002	-4.9118e-001	1.2894e-002
588	59	3.0148e-004	3.7227e-004	9.5865e-002	3.4234e-002	-8.1334e-002	1.2250e-002
	60	-3.0148e-004	-3.7227e-004	-9.5865e-002	-3.4234e-002	-6.6292e+000	1.3809e-002
589	60	-1.8681e-003	-7.4547e-005	8.7535e-003	-1.1380e-002	-3.6695e+000	-2.7436e-003

MODELLO DI CALCOLO – PENSILINA STAZIONE DI SERVIZIO

	52	1.8681e-003	7.4547e-005	-8.7535e-003	1.1380e-002	1.9993e+000	-1.1480e-002
590	60	-2.4917e-001	-3.1453e-004	2.0209e-003	-6.2174e-002	-3.7124e+000	-1.1716e-002
	45	2.4917e-001	3.1453e-004	-2.0209e-003	6.2174e-002	3.3537e+000	-4.4112e-002
591	43	-1.2512e-001	-7.1051e-013	-7.2448e+000	5.2102e+000	1.2915e+002	0.0000e+000
	60	1.2512e-001	7.1051e-013	7.2448e+000	-5.2102e+000	1.5748e+001	-1.5119e-011
592	59	-9.6297e-004	-3.0148e-004	-2.2361e-003	-8.1334e-002	4.9118e-001	-1.2894e-002
	52	9.6297e-004	3.0148e-004	2.2361e-003	8.1334e-002	-9.4273e-002	-4.0619e-002
593	51	4.5489e-004	1.2246e-003	-1.4496e-003	-1.5340e-002	-6.7811e-001	4.1766e-002
	58	-4.5489e-004	-1.2246e-003	1.4496e-003	1.5340e-002	7.7958e-001	4.3956e-002
594	57	-1.1760e-003	5.0481e-005	-3.0334e-003	9.3746e-003	-1.4213e+000	1.1488e-002
	51	1.1760e-003	-5.0481e-005	3.0334e-003	-9.3746e-003	2.0569e+000	-9.1072e-004
595	50	3.3423e-004	1.1248e-003	3.1074e-004	-1.1736e-002	-5.1332e-001	3.8570e-002
	57	-3.3423e-004	-1.1248e-003	-3.1074e-004	1.1736e-002	4.9157e-001	4.0168e-002
596	56	-1.0404e-003	4.4456e-005	-2.1384e-003	8.2562e-003	-1.0862e+000	1.0345e-002
	50	1.0404e-003	-4.4456e-005	2.1384e-003	-8.2562e-003	1.5343e+000	-1.0295e-003
597	49	5.2424e-004	1.3330e-003	6.5163e-004	-9.7498e-003	-4.3130e-001	4.6066e-002
	56	-5.2424e-004	-1.3330e-003	-6.5163e-004	9.7498e-003	3.8569e-001	4.7247e-002
598	55	-2.4369e-003	1.0445e-004	-6.7119e-003	5.1093e-003	7.7972e-002	1.9750e-002
	49	2.4369e-003	-1.0445e-004	6.7119e-003	-5.1093e-003	1.3284e+000	2.1362e-003
599	55	7.3546e-004	-4.2629e-014	-6.1741e-004	1.1249e-014	3.2652e-003	-1.7680e-012
	48	-7.3546e-004	4.2629e-014	6.1741e-004	-1.1249e-014	3.9953e-002	-1.2160e-012
600	47	-2.4369e-003	-1.0445e-004	6.7119e-003	-5.1093e-003	-1.3284e+000	-2.1362e-003
	55	2.4369e-003	1.0445e-004	-6.7119e-003	5.1093e-003	-7.7972e-002	-1.9750e-002
601	54	5.2424e-004	1.3330e-003	6.5163e-004	9.7498e-003	3.8569e-001	4.7247e-002
	47	-5.2424e-004	-1.3330e-003	-6.5163e-004	-9.7498e-003	-4.3130e-001	4.6066e-002
602	46	-1.0404e-003	-4.4456e-005	2.1384e-003	-8.2562e-003	-1.5343e+000	1.0295e-003
	54	1.0404e-003	4.4456e-005	-2.1384e-003	8.2562e-003	1.0862e+000	-1.0345e-002
603	53	3.3423e-004	1.1248e-003	3.1074e-004	1.1736e-002	4.9157e-001	4.0168e-002
	46	-3.3423e-004	-1.1248e-003	-3.1074e-004	-1.1736e-002	-5.1332e-001	3.8570e-002
604	45	-1.1760e-003	-5.0481e-005	3.0334e-003	-9.3746e-003	-2.0569e+000	9.1072e-004
	53	1.1760e-003	5.0481e-005	-3.0334e-003	9.3746e-003	1.4213e+000	-1.1488e-002
605	52	4.5489e-004	1.2246e-003	-1.4496e-003	1.5340e-002	7.7958e-001	4.3956e-002
	45	-4.5489e-004	-1.2246e-003	1.4496e-003	-1.5340e-002	-6.7811e-001	4.1766e-002
606	57	-1.5036e-003	1.4036e-004	-7.9670e-003	4.5817e-002	-2.0330e-001	3.5864e-002
	58	1.5036e-003	-1.4036e-004	7.9670e-003	-4.5817e-002	1.7768e+000	-8.1435e-003
607	56	-1.5041e-003	1.2931e-004	-1.0690e-002	3.7910e-002	5.5962e-001	3.2724e-002
	57	1.5041e-003	-1.2931e-004	1.0690e-002	-3.7910e-002	1.5516e+000	-7.1847e-003
608	55	-1.1664e-003	3.4790e-004	-1.2176e-002	2.2865e-002	1.9337e+000	6.4533e-002
	56	1.1664e-003	-3.4790e-004	1.2176e-002	-2.2865e-002	4.7115e-001	4.1780e-003
609	54	-1.1664e-003	-3.4790e-004	1.2176e-002	-2.2865e-002	-4.7115e-001	-4.1780e-003
	55	1.1664e-003	3.4790e-004	-1.2176e-002	2.2865e-002	-1.9337e+000	-6.4533e-002
610	53	-1.5041e-003	-1.2931e-004	1.0690e-002	-3.7910e-002	-1.5516e+000	7.1847e-003
	54	1.5041e-003	1.2931e-004	-1.0690e-002	3.7910e-002	-5.5962e-001	-3.2724e-002
611	52	-1.5036e-003	-1.4036e-004	7.9670e-003	-4.5817e-002	-1.7768e+000	8.1435e-003
	53	1.5036e-003	1.4036e-004	-7.9670e-003	4.5817e-002	2.0330e-001	-3.5864e-002
612	50	-2.4927e-001	2.0492e-004	2.4621e-003	4.4285e-002	-1.8890e+000	4.1908e-002
	51	2.4927e-001	-2.0492e-004	-2.4621e-003	-4.4285e-002	1.4027e+000	-1.4362e-003
613	49	-2.4940e-001	1.7633e-004	4.2897e-003	3.7274e-002	-1.2811e+000	3.7134e-002
	50	2.4940e-001	-1.7633e-004	-4.2897e-003	-3.7274e-002	4.3386e-001	-2.3077e-003
614	48	-2.4840e-001	3.6773e-004	1.0350e-002	1.9977e-002	-2.0651e+000	6.5830e-002
	49	2.4840e-001	-3.6773e-004	-1.0350e-002	-1.9977e-002	2.0940e-002	6.7966e-003

MODELLO DI CALCOLO – PENSILINA STAZIONE DI SERVIZIO

615	47	-2.4840e-001	-3.6773e-004	-1.0350e-002	-1.9977e-002	-2.0940e-002	-6.7966e-003
	48	2.4840e-001	3.6773e-004	1.0350e-002	1.9977e-002	2.0651e+000	-6.5830e-002
616	46	-2.4940e-001	-1.7633e-004	-4.2897e-003	-3.7274e-002	-4.3386e-001	2.3077e-003
	47	2.4940e-001	1.7633e-004	4.2897e-003	3.7274e-002	1.2811e+000	-3.7134e-002
617	45	-2.4927e-001	-2.0492e-004	-2.4621e-003	-4.4285e-002	-1.4027e+000	1.4362e-003
	46	2.4927e-001	2.0492e-004	2.4621e-003	4.4285e-002	1.8890e+000	-4.1908e-002
618	40	-1.1897e-004	1.3749e-004	2.1358e-002	-2.2802e-002	-5.0636e-002	4.4993e-003
	42	1.1897e-004	-1.3749e-004	-2.1358e-002	2.2802e-002	-1.4445e+000	5.1248e-003
619	42	2.4988e-001	1.1369e-012	5.0440e+000	-3.0954e-001	-1.1689e+001	2.5466e-011
	384	-2.4988e-001	-1.1369e-012	-5.0440e+000	3.0954e-001	-8.9191e+001	0.0000e+000
620	391	9.6654e-002	-1.2372e-004	-5.2563e-004	4.8809e-002	-2.3269e+000	-1.7169e-002
	42	-9.6654e-002	1.2372e-004	5.2563e-004	-4.8809e-002	2.4202e+000	-4.7906e-003
621	398	7.3596e-004	-2.9359e-005	-9.3837e-003	9.6668e-003	-1.1455e+000	-4.4667e-003
	42	-7.3596e-004	2.9359e-005	9.3837e-003	-9.6668e-003	2.9360e+000	-1.1351e-003
622	398	7.3004e-004	-1.1897e-004	3.5787e-003	5.0636e-002	-1.8248e-001	-1.5826e-002
	40	-7.3004e-004	1.1897e-004	-3.5787e-003	-5.0636e-002	-4.5274e-001	-5.2919e-003
623	399	-1.1897e-004	-1.3749e-004	2.1358e-002	2.2802e-002	-5.0636e-002	-4.4993e-003
	400	1.1897e-004	1.3749e-004	-2.1358e-002	-2.2802e-002	-1.4445e+000	-5.1248e-003
624	400	7.3596e-004	2.9359e-005	9.3837e-003	-9.6668e-003	-2.9360e+000	1.1351e-003
	392	-7.3596e-004	-2.9359e-005	-9.3837e-003	9.6668e-003	1.1455e+000	4.4667e-003
625	400	9.6654e-002	1.2372e-004	5.2563e-004	-4.8809e-002	-2.4202e+000	4.7906e-003
	385	-9.6654e-002	-1.2372e-004	-5.2563e-004	4.8809e-002	2.3269e+000	1.7169e-002
626	383	2.4988e-001	2.0802e-012	-5.0440e+000	3.0954e-001	8.9191e+001	0.0000e+000
	400	-2.4988e-001	-2.0802e-012	5.0440e+000	-3.0954e-001	1.1689e+001	4.1149e-011
627	399	7.3004e-004	1.1897e-004	-3.5787e-003	-5.0636e-002	4.5274e-001	5.2919e-003
	392	-7.3004e-004	-1.1897e-004	3.5787e-003	5.0636e-002	1.8248e-001	1.5826e-002
628	391	-1.7821e-004	-4.7798e-004	1.5071e-004	-1.0412e-002	-4.5941e-001	-1.6302e-002
	398	1.7821e-004	4.7798e-004	-1.5071e-004	1.0412e-002	4.4886e-001	-1.7157e-002
629	397	4.5669e-004	-1.9624e-005	-2.1184e-003	6.4049e-003	-9.6875e-001	-4.4544e-003
	391	-4.5669e-004	1.9624e-005	2.1184e-003	-6.4049e-003	1.4126e+000	3.4235e-004
630	390	-1.3004e-004	-4.3780e-004	2.1964e-004	-8.0337e-003	-3.5001e-001	-1.5015e-002
	397	1.3004e-004	4.3780e-004	-2.1964e-004	8.0337e-003	3.3463e-001	-1.5631e-002
631	396	4.0525e-004	-1.7314e-005	-1.4766e-003	5.7018e-003	-7.3616e-001	-4.0105e-003
	390	-4.0525e-004	1.7314e-005	1.4766e-003	-5.7018e-003	1.0456e+000	3.8253e-004
632	389	-2.0409e-004	-5.1906e-004	4.4512e-004	-6.7399e-003	-2.9270e-001	-1.7940e-002
	396	2.0409e-004	5.1906e-004	-4.4512e-004	6.7399e-003	2.6155e-001	-1.8394e-002
633	395	9.4878e-004	-4.0657e-005	-4.6816e-003	3.5918e-003	7.9540e-002	-7.6708e-003
	389	-9.4878e-004	4.0657e-005	4.6816e-003	-3.5918e-003	9.0143e-001	-8.4839e-004
634	395	-2.8627e-004	3.7688e-014	-1.8342e-004	3.2262e-014	-1.4748e-002	1.3654e-012
	388	2.8627e-004	-3.7688e-014	1.8342e-004	-3.2262e-014	2.7588e-002	1.2727e-012
635	387	9.4878e-004	4.0657e-005	4.6816e-003	-3.5918e-003	-9.0143e-001	8.4839e-004
	395	-9.4878e-004	-4.0657e-005	-4.6816e-003	3.5918e-003	-7.9540e-002	7.6708e-003
636	394	-2.0409e-004	-5.1906e-004	4.4512e-004	6.7399e-003	2.6155e-001	-1.8394e-002
	387	2.0409e-004	5.1906e-004	-4.4512e-004	-6.7399e-003	-2.9270e-001	-1.7940e-002
637	386	4.0525e-004	1.7314e-005	1.4766e-003	-5.7018e-003	-1.0456e+000	-3.8253e-004
	394	-4.0525e-004	-1.7314e-005	-1.4766e-003	5.7018e-003	7.3616e-001	4.0105e-003
638	393	-1.3004e-004	-4.3780e-004	2.1964e-004	8.0337e-003	3.3463e-001	-1.5631e-002
	386	1.3004e-004	4.3780e-004	-2.1964e-004	-8.0337e-003	-3.5001e-001	-1.5015e-002
639	385	4.5669e-004	1.9624e-005	2.1184e-003	-6.4049e-003	-1.4126e+000	-3.4235e-004
	393	-4.5669e-004	-1.9624e-005	-2.1184e-003	6.4049e-003	9.6875e-001	4.4544e-003
640	392	-1.7821e-004	-4.7798e-004	1.5071e-004	1.0412e-002	4.4886e-001	-1.7157e-002

MODELLO DI CALCOLO – PENSILINA STAZIONE DI SERVIZIO

	385	1.7821e-004	4.7798e-004	-1.5071e-004	-1.0412e-002	-4.5941e-001	-1.6302e-002
641	397	9.4747e-004	-5.4498e-005	-5.6543e-003	3.1023e-002	-1.3826e-001	-1.3899e-002
	398	-9.4747e-004	5.4498e-005	5.6543e-003	-3.1023e-002	1.2550e+000	3.1352e-003
642	396	9.4667e-004	-5.0472e-005	-7.5531e-003	2.6055e-002	4.3448e-001	-1.2690e-002
	397	-9.4667e-004	5.0472e-005	7.5531e-003	-2.6055e-002	1.0572e+000	2.7220e-003
643	395	8.1537e-004	-1.3550e-004	-8.5845e-003	1.5812e-002	1.4312e+000	-2.5068e-002
	396	-8.1537e-004	1.3550e-004	8.5845e-003	-1.5812e-002	2.6422e-001	-1.6936e-003
644	394	8.1537e-004	1.3550e-004	8.5845e-003	-1.5812e-002	-2.6422e-001	1.6936e-003
	395	-8.1537e-004	-1.3550e-004	-8.5845e-003	1.5812e-002	-1.4312e+000	2.5068e-002
645	393	9.4667e-004	5.0472e-005	7.5531e-003	-2.6055e-002	-1.0572e+000	-2.7220e-003
	394	-9.4667e-004	-5.0472e-005	-7.5531e-003	2.6055e-002	-4.3448e-001	1.2690e-002
646	392	9.4747e-004	5.4498e-005	5.6543e-003	-3.1023e-002	-1.2550e+000	-3.1352e-003
	393	-9.4747e-004	-5.4498e-005	-5.6543e-003	3.1023e-002	1.3826e-001	1.3899e-002
647	390	9.6695e-002	-7.9571e-005	1.4420e-003	3.0267e-002	-1.2719e+000	-1.6240e-002
	391	-9.6695e-002	7.9571e-005	-1.4420e-003	-3.0267e-002	9.8711e-001	5.2505e-004
648	389	9.6745e-002	-6.8590e-005	2.6990e-003	2.5613e-002	-8.1334e-001	-1.4389e-002
	390	-9.6745e-002	6.8590e-005	-2.6990e-003	-2.5613e-002	2.8029e-001	8.4269e-004
649	388	9.6356e-002	-1.4314e-004	6.9354e-003	1.3794e-002	-1.3279e+000	-2.5567e-002
	389	-9.6356e-002	1.4314e-004	-6.9354e-003	-1.3794e-002	-4.1838e-002	-2.7022e-003
650	387	9.6356e-002	1.4314e-004	-6.9354e-003	-1.3794e-002	4.1838e-002	2.7022e-003
	388	-9.6356e-002	-1.4314e-004	6.9354e-003	1.3794e-002	1.3279e+000	2.5567e-002
651	386	9.6745e-002	6.8590e-005	-2.6990e-003	-2.5613e-002	-2.8029e-001	-8.4269e-004
	387	-9.6745e-002	-6.8590e-005	2.6990e-003	2.5613e-002	8.1334e-001	1.4389e-002
652	385	9.6695e-002	7.9571e-005	-1.4420e-003	-3.0267e-002	-9.8711e-001	-5.2505e-004
	386	-9.6695e-002	-7.9571e-005	1.4420e-003	3.0267e-002	1.2719e+000	1.6240e-002
653	381	9.8650e-005	-1.3081e-004	-1.4683e-001	-4.6476e-003	1.0724e-005	-4.3258e-003
	382	-9.8650e-005	1.3081e-004	1.4683e-001	4.6476e-003	1.0278e+001	-4.8308e-003
654	382	6.7642e-002	-9.9476e-014	1.5484e+000	1.1175e+001	-5.0807e+000	-2.2737e-012
	364	-6.7642e-002	9.9476e-014	-1.5484e+000	-1.1175e+001	-2.5886e+001	0.0000e+000
655	371	-8.2452e-002	1.0304e-004	4.2215e-003	3.8866e-002	-7.3812e-001	1.4532e-002
	382	8.2452e-002	-1.0304e-004	-4.2215e-003	-3.8866e-002	-1.1196e-002	3.7567e-003
656	378	-6.1168e-004	2.4423e-005	-1.3632e-002	9.9982e-003	2.8820e-001	3.7851e-003
	382	6.1168e-004	-2.4423e-005	1.3632e-002	-9.9982e-003	2.3128e+000	8.7496e-004
657	378	-5.7107e-004	9.8650e-005	6.8236e-003	-1.0724e-005	-8.3417e-001	1.3382e-002
	381	5.7107e-004	-9.8650e-005	-6.8236e-003	1.0724e-005	-3.7702e-001	4.1288e-003
658	379	9.8650e-005	1.3081e-004	-1.4683e-001	4.6476e-003	1.0724e-005	4.3258e-003
	380	-9.8650e-005	-1.3081e-004	1.4683e-001	-4.6476e-003	1.0278e+001	4.8308e-003
659	380	-6.1168e-004	-2.4423e-005	1.3632e-002	-9.9982e-003	-2.3128e+000	-8.7496e-004
	372	6.1168e-004	2.4423e-005	-1.3632e-002	9.9982e-003	-2.8820e-001	-3.7851e-003
660	380	-8.2452e-002	-1.0304e-004	-4.2215e-003	-3.8866e-002	1.1196e-002	-3.7567e-003
	365	8.2452e-002	1.0304e-004	4.2215e-003	3.8866e-002	7.3812e-001	-1.4532e-002
661	363	6.7642e-002	1.0066e-013	-1.5484e+000	-1.1175e+001	2.5886e+001	0.0000e+000
	380	-6.7642e-002	-1.0066e-013	1.5484e+000	1.1175e+001	5.0807e+000	2.2974e-012
662	379	-5.7107e-004	-9.8650e-005	-6.8236e-003	1.0724e-005	3.7702e-001	-4.1288e-003
	372	5.7107e-004	9.8650e-005	6.8236e-003	-1.0724e-005	8.3417e-001	-1.3382e-002
663	371	1.4989e-004	4.0529e-004	3.8298e-003	-3.9815e-003	-1.5912e-001	1.3827e-002
	378	-1.4989e-004	-4.0529e-004	-3.8298e-003	3.9815e-003	-1.0897e-001	1.4544e-002
664	377	-3.9145e-004	1.6784e-005	-5.7173e-004	2.9232e-003	-4.2461e-001	3.8019e-003
	371	3.9145e-004	-1.6784e-005	5.7173e-004	-2.9232e-003	5.4441e-001	-2.8499e-004
665	370	1.1103e-004	3.7348e-004	9.7616e-005	-3.7350e-003	-1.5165e-001	1.2807e-002
	377	-1.1103e-004	-3.7348e-004	-9.7616e-005	3.7350e-003	1.4482e-001	1.3336e-002

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666	376	-3.4512e-004	1.4753e-005	-5.7716e-004	2.7929e-003	-3.2876e-001	3.4215e-003
	370	3.4512e-004	-1.4753e-005	5.7716e-004	-2.7929e-003	4.4970e-001	-3.3004e-004
667	369	1.7396e-004	4.4240e-004	2.0581e-004	-3.2521e-003	-1.3162e-001	1.5290e-002
	376	-1.7396e-004	-4.4240e-004	-2.0581e-004	3.2521e-003	1.1721e-001	1.5678e-002
668	375	-8.0877e-004	3.4658e-005	-2.2059e-003	1.7841e-003	5.6684e-002	6.5418e-003
	369	8.0877e-004	-3.4658e-005	2.2059e-003	-1.7841e-003	4.0553e-001	7.2036e-004
669	375	2.4403e-004	-4.8321e-015	8.7982e-005	2.2230e-014	-1.9382e-002	-1.7340e-013
	368	-2.4403e-004	4.8321e-015	-8.7982e-005	-2.2230e-014	1.3223e-002	-1.6485e-013
670	367	-8.0877e-004	-3.4658e-005	2.2059e-003	-1.7841e-003	-4.0553e-001	-7.2036e-004
	375	8.0877e-004	3.4658e-005	-2.2059e-003	1.7841e-003	-5.6684e-002	-6.5418e-003
671	374	1.7396e-004	4.4240e-004	2.0581e-004	3.2521e-003	1.1721e-001	1.5678e-002
	367	-1.7396e-004	-4.4240e-004	-2.0581e-004	-3.2521e-003	-1.3162e-001	1.5290e-002
672	366	-3.4512e-004	-1.4753e-005	5.7716e-004	-2.7929e-003	-4.4970e-001	3.3004e-004
	374	3.4512e-004	1.4753e-005	-5.7716e-004	2.7929e-003	3.2876e-001	-3.4215e-003
673	373	1.1103e-004	3.7348e-004	9.7616e-005	3.7350e-003	1.4482e-001	1.3336e-002
	366	-1.1103e-004	-3.7348e-004	-9.7616e-005	-3.7350e-003	-1.5165e-001	1.2807e-002
674	365	-3.9145e-004	-1.6784e-005	5.7173e-004	-2.9232e-003	-5.4441e-001	2.8499e-004
	373	3.9145e-004	1.6784e-005	-5.7173e-004	2.9232e-003	4.2461e-001	-3.8019e-003
675	372	1.4989e-004	4.0529e-004	3.8298e-003	3.9815e-003	-1.0897e-001	1.4544e-002
	365	-1.4989e-004	-4.0529e-004	-3.8298e-003	-3.9815e-003	-1.5912e-001	1.3827e-002
676	377	-7.4376e-004	4.6857e-005	-2.9783e-003	1.2528e-002	2.1839e-002	1.1877e-002
	378	7.4376e-004	-4.6857e-005	2.9783e-003	-1.2528e-002	5.6638e-001	-2.6229e-003
677	376	-7.4484e-004	4.2936e-005	-3.4524e-003	1.2312e-002	3.0072e-001	1.0823e-002
	377	7.4484e-004	-4.2936e-005	3.4524e-003	-1.2312e-002	3.8113e-001	-2.3426e-003
678	375	-6.3267e-004	1.1550e-004	-3.8238e-003	7.5637e-003	7.4373e-001	2.1378e-002
	376	6.3267e-004	-1.1550e-004	3.8238e-003	-7.5637e-003	1.1472e-002	1.4337e-003
679	374	-6.3267e-004	-1.1550e-004	3.8238e-003	-7.5637e-003	-1.1472e-002	-1.4337e-003
	375	6.3267e-004	1.1550e-004	-3.8238e-003	7.5637e-003	-7.4373e-001	-2.1378e-002
680	373	-7.4484e-004	-4.2936e-005	3.4524e-003	-1.2312e-002	-3.8113e-001	2.3426e-003
	374	7.4484e-004	4.2936e-005	-3.4524e-003	1.2312e-002	3.0072e-001	-1.0823e-002
681	372	-7.4376e-004	-4.6857e-005	2.9783e-003	-1.2528e-002	-5.6638e-001	2.6229e-003
	373	7.4376e-004	4.6857e-005	-2.9783e-003	1.2528e-002	-2.1839e-002	-1.1877e-002
682	370	-8.2483e-002	6.8093e-005	9.6342e-004	1.3361e-002	-4.1226e-001	1.3869e-002
	371	8.2483e-002	-6.8093e-005	-9.6342e-004	-1.3361e-002	2.2198e-001	-4.2040e-004
683	369	-8.2526e-002	5.8453e-005	1.4430e-003	1.2151e-002	-2.7058e-001	1.2276e-002
	370	8.2526e-002	-5.8453e-005	-1.4430e-003	-1.2151e-002	-1.4408e-002	-7.3133e-004
684	368	-8.2195e-002	1.2202e-004	3.4430e-003	6.6116e-003	-5.6569e-001	2.1804e-002
	369	8.2195e-002	-1.2202e-004	-3.4430e-003	-6.6116e-003	-1.1431e-001	2.2939e-003
685	367	-8.2195e-002	-1.2202e-004	-3.4430e-003	-6.6116e-003	1.1431e-001	-2.2939e-003
	368	8.2195e-002	1.2202e-004	3.4430e-003	6.6116e-003	-5.6569e-001	-2.1804e-002
686	366	-8.2526e-002	-5.8453e-005	-1.4430e-003	-1.2151e-002	1.4408e-002	7.3133e-004
	367	8.2526e-002	5.8453e-005	1.4430e-003	1.2151e-002	-2.7058e-001	-1.2276e-002
687	365	-8.2483e-002	-6.8093e-005	-9.6342e-004	-1.3361e-002	-2.2198e-001	4.2040e-004
	366	8.2483e-002	6.8093e-005	9.6342e-004	1.3361e-002	4.1226e-001	-1.3869e-002
688	361	4.7557e-004	-5.9087e-004	-4.5117e-002	-1.1888e-002	-4.0301e-003	-1.9448e-002
	362	-4.7557e-004	5.9087e-004	4.5117e-002	1.1888e-002	3.1622e+000	-2.1913e-002
689	362	-2.5963e-001	1.9327e-012	3.5946e+000	4.1527e+000	-1.1394e+001	3.6380e-011
	344	2.5963e-001	-1.9327e-012	-3.5946e+000	-4.1527e+000	-6.0498e+001	0.0000e+000
690	351	-3.9219e-001	4.9571e-004	-1.0075e-002	1.5205e-002	-2.4972e+000	6.9387e-002
	362	3.9219e-001	-4.9571e-004	1.0075e-002	-1.5205e-002	4.2855e+000	1.8601e-002
691	358	-2.9456e-003	1.1756e-004	-1.7097e-002	2.6607e-003	6.1042e-001	1.8062e-002

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	362	2.9456e-003	-1.1756e-004	1.7097e-002	-2.6607e-003	2.6517e+000	4.3684e-003
692	358	-2.6987e-003	4.7557e-004	1.4209e-002	4.0301e-003	-1.5357e+000	6.3921e-002
	361	2.6987e-003	-4.7557e-004	-1.4209e-002	-4.0301e-003	-9.8648e-001	2.0493e-002
693	359	4.7557e-004	5.9087e-004	-4.5117e-002	1.1888e-002	-4.0301e-003	1.9448e-002
	360	-4.7557e-004	-5.9087e-004	4.5117e-002	-1.1888e-002	3.1622e+000	2.1913e-002
694	360	-2.9456e-003	-1.1756e-004	1.7097e-002	-2.6607e-003	-2.6517e+000	-4.3684e-003
	352	2.9456e-003	1.1756e-004	-1.7097e-002	2.6607e-003	-6.1042e-001	-1.8062e-002
695	360	-3.9219e-001	-4.9571e-004	1.0075e-002	-1.5205e-002	-4.2855e+000	-1.8601e-002
	345	3.9219e-001	4.9571e-004	-1.0075e-002	1.5205e-002	2.4972e+000	-6.9387e-002
696	343	-2.5963e-001	-1.6847e-012	-3.5946e+000	-4.1527e+000	6.0498e+001	0.0000e+000
	360	2.5963e-001	1.6847e-012	3.5946e+000	4.1527e+000	1.1394e+001	-3.4603e-011
697	359	-2.6987e-003	-4.7557e-004	-1.4209e-002	-4.0301e-003	9.8648e-001	-2.0493e-002
	352	2.6987e-003	4.7557e-004	1.4209e-002	4.0301e-003	1.5357e+000	-6.3921e-002
698	351	7.1763e-004	1.9328e-003	2.9015e-003	3.5048e-003	-2.8996e-003	6.5927e-002
	358	-7.1763e-004	-1.9328e-003	-2.9015e-003	-3.5048e-003	-2.0021e-001	6.9367e-002
699	357	-1.8570e-003	7.9707e-005	-2.8844e-003	-4.9377e-003	4.8336e-001	1.8080e-002
	351	1.8570e-003	-7.9707e-005	2.8844e-003	4.9377e-003	1.2104e-001	-1.3780e-003
700	350	5.2771e-004	1.7758e-003	5.5160e-005	5.8326e-003	1.6260e-001	6.0900e-002
	357	-5.2771e-004	-1.7758e-003	-5.5160e-005	-5.8326e-003	-1.6646e-001	6.3408e-002
701	356	-1.6424e-003	7.0188e-005	-1.7022e-004	-4.0044e-003	5.1277e-001	1.6274e-002
	350	1.6424e-003	-7.0188e-005	1.7022e-004	4.0044e-003	-4.7711e-001	-1.5674e-003
702	349	8.2749e-004	2.1044e-003	-3.3791e-004	3.8119e-003	2.0771e-001	7.2733e-002
	356	-8.2749e-004	-2.1044e-003	3.3791e-004	-3.8119e-003	-1.8406e-001	7.4578e-002
703	355	-3.8470e-003	1.6486e-004	9.5847e-004	-9.3047e-004	4.4675e-001	3.1117e-002
	349	3.8470e-003	-1.6486e-004	-9.5847e-004	9.3047e-004	-6.4759e-001	3.4267e-003
704	355	1.1608e-003	-6.8385e-015	4.7328e-003	2.1343e-014	-3.1608e-001	-2.3058e-013
	348	-1.1608e-003	6.8385e-015	-4.7328e-003	-2.1343e-014	-1.5220e-002	-2.4811e-013
705	347	-3.8470e-003	-1.6486e-004	-9.5847e-004	9.3047e-004	6.4759e-001	-3.4267e-003
	355	3.8470e-003	1.6486e-004	9.5847e-004	-9.3047e-004	-4.4675e-001	-3.1117e-002
706	354	8.2749e-004	2.1044e-003	-3.3791e-004	-3.8119e-003	-1.8406e-001	7.4578e-002
	347	-8.2749e-004	-2.1044e-003	3.3791e-004	3.8119e-003	2.0771e-001	7.2733e-002
707	346	-1.6424e-003	-7.0188e-005	1.7022e-004	4.0044e-003	4.7711e-001	1.5674e-003
	354	1.6424e-003	7.0188e-005	-1.7022e-004	-4.0044e-003	-5.1277e-001	-1.6274e-002
708	353	5.2771e-004	1.7758e-003	5.5160e-005	-5.8326e-003	-1.6646e-001	6.3408e-002
	346	-5.2771e-004	-1.7758e-003	-5.5160e-005	5.8326e-003	1.6260e-001	6.0900e-002
709	345	-1.8570e-003	-7.9707e-005	2.8844e-003	4.9377e-003	-1.2104e-001	1.3780e-003
	353	1.8570e-003	7.9707e-005	-2.8844e-003	-4.9377e-003	-4.8336e-001	-1.8080e-002
710	352	7.1763e-004	1.9328e-003	2.9015e-003	-3.5048e-003	-2.0021e-001	6.9367e-002
	345	-7.1763e-004	-1.9328e-003	-2.9015e-003	3.5048e-003	-2.8996e-003	6.5927e-002
711	357	-3.5493e-003	2.2193e-004	1.4328e-005	-1.7231e-002	-9.6617e-001	5.6447e-002
	358	3.5493e-003	-2.2193e-004	-1.4328e-005	1.7231e-002	9.6334e-001	-1.2616e-002
712	356	-3.5504e-003	2.0440e-004	-2.8149e-003	-1.6900e-002	4.9544e-002	5.1487e-002
	357	3.5504e-003	-2.0440e-004	2.8149e-003	1.6900e-002	5.0640e-001	-1.1118e-002
713	355	-3.0174e-003	5.4938e-004	-3.3231e-003	-7.9176e-003	1.1916e+000	1.0169e-001
	356	3.0174e-003	-5.4938e-004	3.3231e-003	7.9176e-003	-5.3533e-001	6.8170e-003
714	354	-3.0174e-003	-5.4938e-004	3.3231e-003	7.9176e-003	5.3533e-001	-6.8170e-003
	355	3.0174e-003	5.4938e-004	-3.3231e-003	-7.9176e-003	-1.1916e+000	-1.0169e-001
715	353	-3.5504e-003	-2.0440e-004	2.8149e-003	1.6900e-002	-5.0640e-001	1.1118e-002
	354	3.5504e-003	2.0440e-004	-2.8149e-003	-1.6900e-002	-4.9544e-002	-5.1487e-002
716	352	-3.5493e-003	-2.2193e-004	-1.4328e-005	1.7231e-002	-9.6334e-001	1.2616e-002
	353	3.5493e-003	2.2193e-004	1.4328e-005	-1.7231e-002	9.6617e-001	-5.6447e-002

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717	350	-3.9234e-001	3.2331e-004	-1.0092e-002	-1.7676e-002	-3.9176e-001	6.5937e-002
	351	3.9234e-001	-3.2331e-004	1.0092e-002	1.7676e-002	2.3850e+000	-2.0825e-003
718	349	-3.9255e-001	2.7810e-004	-9.9771e-003	-1.7113e-002	1.1245e+000	5.8394e-002
	350	3.9255e-001	-2.7810e-004	9.9771e-003	1.7113e-002	8.4595e-001	-3.4689e-003
719	348	-3.9097e-001	5.8039e-004	-1.0598e-002	-7.6100e-003	2.6037e+000	1.0371e-001
	349	3.9097e-001	-5.8039e-004	1.0598e-002	7.6100e-003	-5.1065e-001	1.0912e-002
720	347	-3.9097e-001	-5.8039e-004	1.0598e-002	7.6100e-003	5.1065e-001	-1.0912e-002
	348	3.9097e-001	5.8039e-004	-1.0598e-002	-7.6100e-003	-2.6037e+000	-1.0371e-001
721	346	-3.9255e-001	-2.7810e-004	9.9771e-003	1.7113e-002	-8.4595e-001	3.4689e-003
	347	3.9255e-001	2.7810e-004	-9.9771e-003	-1.7113e-002	-1.1245e+000	-5.8394e-002
722	345	-3.9234e-001	-3.2331e-004	1.0092e-002	1.7676e-002	-2.3850e+000	2.0825e-003
	346	3.9234e-001	3.2331e-004	-1.0092e-002	-1.7676e-002	3.9176e-001	-6.5937e-002
723	341	1.2068e-005	-2.4599e-005	9.1621e-002	-2.5922e-002	-1.6620e-002	-8.2898e-004
	342	-1.2068e-005	2.4599e-005	-9.1621e-002	2.5922e-002	-6.3969e+000	-8.9296e-004
724	342	1.3110e-001	-7.3896e-013	7.1396e+000	-5.0207e+000	-2.1274e+001	-1.4552e-011
	324	-1.3110e-001	7.3896e-013	-7.1396e+000	5.0207e+000	-1.2152e+002	0.0000e+000
725	331	-9.8994e-003	1.2293e-005	-3.0644e-002	-8.9748e-003	-5.5258e+000	1.6663e-003
	342	9.8994e-003	-1.2293e-005	3.0644e-002	8.9748e-003	1.0965e+001	5.1567e-004
726	338	-7.3945e-005	2.9747e-006	-2.4781e-002	-5.8377e-003	9.3790e-001	4.3942e-004
	342	7.3945e-005	-2.9747e-006	2.4781e-002	5.8377e-003	3.7905e+000	1.2816e-004
727	338	-1.2428e-003	1.2068e-005	2.5946e-002	1.6620e-002	-2.7363e+000	1.5597e-003
	341	1.2428e-003	-1.2068e-005	-2.5946e-002	-1.6620e-002	-1.8690e+000	5.8241e-004
728	339	1.2068e-005	2.4599e-005	9.1621e-002	2.5922e-002	-1.6620e-002	8.2898e-004
	340	-1.2068e-005	-2.4599e-005	-9.1621e-002	-2.5922e-002	-6.3969e+000	8.9296e-004
729	340	-7.3945e-005	-2.9747e-006	2.4781e-002	5.8377e-003	-3.7905e+000	-1.2816e-004
	332	7.3945e-005	2.9747e-006	-2.4781e-002	-5.8377e-003	-9.3790e-001	-4.3942e-004
730	340	-9.8994e-003	-1.2293e-005	3.0644e-002	8.9748e-003	-1.0965e+001	-5.1567e-004
	325	9.8994e-003	1.2293e-005	-3.0644e-002	-8.9748e-003	5.5258e+000	-1.6663e-003
731	323	1.3110e-001	-2.1397e-013	-7.1396e+000	5.0207e+000	1.2152e+002	0.0000e+000
	340	-1.3110e-001	2.1397e-013	7.1396e+000	-5.0207e+000	2.1274e+001	-4.9615e-012
732	339	-1.2428e-003	-1.2068e-005	-2.5946e-002	-1.6620e-002	1.8690e+000	-5.8241e-004
	332	1.2428e-003	1.2068e-005	2.5946e-002	1.6620e-002	2.7363e+000	-1.5597e-003
733	331	1.9036e-005	5.3258e-005	1.9418e-003	1.2657e-002	1.4178e-001	1.8264e-003
	338	-1.9036e-005	-5.3258e-005	-1.9418e-003	-1.2657e-002	-2.7771e-001	1.9016e-003
734	337	-5.3608e-005	2.2796e-006	-6.5980e-003	-1.5289e-002	1.6185e+000	4.5405e-004
	331	5.3608e-005	-2.2796e-006	6.5980e-003	1.5289e-002	-2.3597e-001	2.3624e-005
735	330	1.5007e-005	5.0251e-005	2.7678e-005	1.8314e-002	5.5374e-001	1.7297e-003
	337	-1.5007e-005	-5.0251e-005	-2.7678e-005	-1.8314e-002	-5.5568e-001	1.7879e-003
736	336	-4.6157e-005	1.9832e-006	1.5868e-004	-1.2860e-002	1.5956e+000	4.0302e-004
	330	4.6157e-005	-1.9832e-006	-1.5868e-004	1.2860e-002	-1.6289e+000	1.2539e-005
737	329	2.3206e-005	5.9298e-005	-1.0495e-003	1.2829e-002	6.4580e-001	2.0581e-003
	336	-2.3206e-005	-5.9298e-005	1.0495e-003	-1.2829e-002	-5.7233e-001	2.0927e-003
738	335	-1.0840e-004	4.6086e-006	4.6623e-003	-4.1988e-003	1.0320e+000	8.1538e-004
	329	1.0840e-004	-4.6086e-006	-4.6623e-003	4.1988e-003	-2.0089e+000	1.5030e-004
739	335	3.2448e-005	-2.7189e-014	1.1482e-002	6.3263e-014	-7.5232e-001	-9.8327e-013
	328	-3.2448e-005	2.7189e-014	-1.1482e-002	-6.3263e-014	-5.1401e-002	-9.1994e-013
740	327	-1.0840e-004	-4.6086e-006	-4.6623e-003	4.1988e-003	2.0089e+000	-1.5030e-004
	335	1.0840e-004	4.6086e-006	4.6623e-003	-4.1988e-003	-1.0320e+000	-8.1538e-004
741	334	2.3206e-005	5.9298e-005	-1.0495e-003	-1.2829e-002	-5.7233e-001	2.0927e-003
	327	-2.3206e-005	-5.9298e-005	1.0495e-003	1.2829e-002	6.4580e-001	2.0581e-003
742	326	-4.6157e-005	-1.9832e-006	-1.5868e-004	1.2860e-002	1.6289e+000	-1.2539e-005

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	334	4.6157e-005	1.9832e-006	1.5868e-004	-1.2860e-002	-1.5956e+000	-4.0302e-004
743	333	1.5007e-005	5.0251e-005	2.7678e-005	-1.8314e-002	-5.5568e-001	1.7879e-003
	326	-1.5007e-005	-5.0251e-005	-2.7678e-005	1.8314e-002	5.5374e-001	1.7297e-003
744	325	-5.3608e-005	-2.2796e-006	6.5980e-003	1.5289e-002	2.3597e-001	-2.3624e-005
	333	5.3608e-005	2.2796e-006	-6.5980e-003	-1.5289e-002	-1.6185e+000	-4.5405e-004
745	332	1.9036e-005	5.3258e-005	1.9418e-003	-1.2657e-002	-2.7771e-001	1.9016e-003
	325	-1.9036e-005	-5.3258e-005	-1.9418e-003	1.2657e-002	1.4178e-001	1.8264e-003
746	337	-1.2594e-003	6.7432e-006	3.1061e-003	-5.5184e-002	-2.4667e+000	1.4292e-003
	338	1.2594e-003	-6.7432e-006	-3.1061e-003	5.5184e-002	1.8533e+000	-9.7464e-005
747	336	-1.2605e-003	5.9904e-006	-3.4642e-003	-5.4608e-002	-2.4384e-001	1.2785e-003
	337	1.2605e-003	-5.9904e-006	3.4642e-003	5.4608e-002	9.2802e-001	-9.5389e-005
748	335	-1.2453e-003	1.5646e-005	-4.3551e-003	-2.7450e-002	2.1288e+000	2.6789e-003
	336	1.2453e-003	-1.5646e-005	4.3551e-003	2.7450e-002	-1.2687e+000	4.1121e-004
749	334	-1.2453e-003	-1.5646e-005	4.3551e-003	2.7450e-002	1.2687e+000	-4.1121e-004
	335	1.2453e-003	1.5646e-005	-4.3551e-003	-2.7450e-002	-2.1288e+000	-2.6789e-003
750	333	-1.2605e-003	-5.9904e-006	3.4642e-003	5.4608e-002	-9.2802e-001	9.5389e-005
	334	1.2605e-003	5.9904e-006	-3.4642e-003	-5.4608e-002	2.4384e-001	-1.2785e-003
751	332	-1.2594e-003	-6.7432e-006	-3.1061e-003	5.5184e-002	-1.8533e+000	9.7464e-005
	333	1.2594e-003	6.7432e-006	3.1061e-003	-5.5184e-002	2.4667e+000	-1.4292e-003
752	330	-9.9014e-003	9.0169e-006	-2.5988e-002	-5.7518e-002	-6.2316e-001	1.6443e-003
	331	9.9014e-003	-9.0169e-006	2.5988e-002	5.7518e-002	5.7557e+000	1.3654e-004
753	329	-9.9075e-003	7.5597e-006	-2.6174e-002	-5.4976e-002	2.9969e+000	1.4202e-003
	330	9.9075e-003	-7.5597e-006	2.6174e-002	5.4976e-002	2.1725e+000	7.2824e-005
754	328	-9.8631e-003	1.6224e-005	-2.9787e-002	-2.5701e-002	6.9749e+000	2.7166e-003
	329	9.8631e-003	-1.6224e-005	2.9787e-002	2.5701e-002	-1.0920e+000	4.8761e-004
755	327	-9.8631e-003	-1.6224e-005	2.9787e-002	2.5701e-002	1.0920e+000	-4.8761e-004
	328	9.8631e-003	1.6224e-005	-2.9787e-002	-2.5701e-002	-6.9749e+000	-2.7166e-003
756	326	-9.9075e-003	-7.5597e-006	2.6174e-002	5.4976e-002	-2.1725e+000	-7.2824e-005
	327	9.9075e-003	7.5597e-006	-2.6174e-002	-5.4976e-002	-2.9969e+000	-1.4202e-003
757	325	-9.9014e-003	-9.0169e-006	2.5988e-002	5.7518e-002	-5.7557e+000	-1.3654e-004
	326	9.9014e-003	9.0169e-006	-2.5988e-002	-5.7518e-002	6.2316e-001	-1.6443e-003
758	321	-2.5360e-004	3.0638e-004	-2.6212e-001	9.4748e-003	8.1676e-002	1.0068e-002
	322	2.5360e-004	-3.0638e-004	2.6212e-001	-9.4748e-003	1.8267e+001	1.1379e-002
759	322	3.3833e-001	2.4158e-013	4.1387e-001	1.9261e+001	-8.4114e+000	5.0022e-012
	304	-3.3833e-001	-2.4158e-013	-4.1387e-001	-1.9261e+001	1.3393e-001	0.0000e+000
760	311	2.0964e-001	-2.6478e-004	-1.9034e-002	-2.0960e-002	-2.2584e+000	-3.7175e-002
	322	-2.0964e-001	2.6478e-004	1.9034e-002	2.0960e-002	5.6369e+000	-9.8236e-003
761	318	1.5720e-003	-6.2715e-005	-3.4048e-002	-3.1146e-003	3.7201e+000	-9.6710e-003
	322	-1.5720e-003	6.2715e-005	3.4048e-002	3.1146e-003	2.7763e+000	-2.2952e-003
762	318	-2.6484e-005	-2.5360e-004	3.2404e-002	-8.1676e-002	-3.9361e+000	-3.4214e-002
	321	2.6484e-005	2.5360e-004	-3.2404e-002	8.1676e-002	-1.8156e+000	-1.0801e-002
763	319	-2.5360e-004	-3.0638e-004	-2.6212e-001	-9.4748e-003	8.1676e-002	-1.0068e-002
	320	2.5360e-004	3.0638e-004	2.6212e-001	9.4748e-003	1.8267e+001	-1.1379e-002
764	320	1.5720e-003	6.2715e-005	3.4048e-002	3.1146e-003	-2.7763e+000	2.2952e-003
	312	-1.5720e-003	-6.2715e-005	-3.4048e-002	-3.1146e-003	3.7201e+000	9.6710e-003
765	320	2.0964e-001	2.6478e-004	1.9034e-002	2.0960e-002	-5.6369e+000	9.8236e-003
	305	-2.0964e-001	-2.6478e-004	-1.9034e-002	-2.0960e-002	2.2584e+000	3.7175e-002
766	303	3.3833e-001	-2.3699e-013	-4.1387e-001	-1.9261e+001	-1.3393e-001	0.0000e+000
	320	-3.3833e-001	2.3699e-013	4.1387e-001	1.9261e+001	8.4114e+000	-4.8535e-012
767	319	-2.6484e-005	2.5360e-004	-3.2404e-002	8.1676e-002	1.8156e+000	1.0801e-002
	312	2.6484e-005	-2.5360e-004	3.2404e-002	-8.1676e-002	3.9361e+000	3.4214e-002

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768	311	-3.8206e-004	-1.0271e-003	9.6010e-003	2.3735e-002	6.9115e-001	-3.5025e-002
	318	3.8206e-004	1.0271e-003	-9.6010e-003	-2.3735e-002	-1.3632e+000	-3.6876e-002
769	317	9.8465e-004	-4.2283e-005	-3.3916e-003	-2.0758e-002	2.5289e+000	-9.6677e-003
	311	-9.8465e-004	4.2283e-005	3.3916e-003	2.0758e-002	-1.8182e+000	8.0782e-004
770	310	-2.8001e-004	-9.4254e-004	-1.8281e-004	2.5151e-002	8.8657e-001	-3.2315e-002
	317	2.8001e-004	9.4254e-004	1.8281e-004	-2.5151e-002	-8.7378e-001	-3.3663e-002
771	316	8.7198e-004	-3.7253e-005	1.8094e-003	-1.7472e-002	2.2511e+000	-8.7093e-003
	310	-8.7198e-004	3.7253e-005	-1.8094e-003	1.7472e-002	-2.6302e+000	9.0330e-004
772	309	-4.3943e-004	-1.1172e-003	-1.4278e-003	1.8519e-002	9.0410e-001	-3.8601e-002
	316	4.3943e-004	1.1172e-003	1.4278e-003	-1.8519e-002	-8.0415e-001	-3.9602e-002
773	315	2.0423e-003	-8.7564e-005	8.9770e-003	-7.3090e-003	9.2174e-001	-1.6596e-002
	309	-2.0423e-003	8.7564e-005	-8.9770e-003	7.3090e-003	-2.8028e+000	-1.7519e-003
774	315	-6.1656e-004	-4.1939e-015	1.1239e-002	-6.9390e-014	-7.1179e-001	-1.4855e-013
	308	6.1656e-004	4.1939e-015	-1.1239e-002	6.9390e-014	-7.4915e-002	-1.4502e-013
775	307	2.0423e-003	8.7564e-005	-8.9770e-003	7.3090e-003	2.8028e+000	1.7519e-003
	315	-2.0423e-003	-8.7564e-005	8.9770e-003	-7.3090e-003	-9.2174e-001	1.6596e-002
776	314	-4.3943e-004	-1.1172e-003	-1.4278e-003	-1.8519e-002	-8.0415e-001	-3.9602e-002
	307	4.3943e-004	1.1172e-003	1.4278e-003	1.8519e-002	9.0410e-001	-3.8601e-002
777	306	8.7198e-004	3.7253e-005	-1.8094e-003	1.7472e-002	2.6302e+000	-9.0330e-004
	314	-8.7198e-004	-3.7253e-005	1.8094e-003	-1.7472e-002	-2.2511e+000	8.7093e-003
778	313	-2.8001e-004	-9.4254e-004	-1.8281e-004	-2.5151e-002	-8.7378e-001	-3.3663e-002
	306	2.8001e-004	9.4254e-004	1.8281e-004	2.5151e-002	8.8657e-001	-3.2315e-002
779	305	9.8465e-004	4.2283e-005	3.3916e-003	2.0758e-002	1.8182e+000	-8.0782e-004
	313	-9.8465e-004	-4.2283e-005	-3.3916e-003	-2.0758e-002	-2.5289e+000	9.6677e-003
780	312	-3.8206e-004	-1.0271e-003	9.6010e-003	-2.3735e-002	-1.3632e+000	-3.6876e-002
	305	3.8206e-004	1.0271e-003	-9.6010e-003	2.3735e-002	6.9115e-001	-3.5025e-002
781	317	4.3179e-004	-1.1728e-004	7.9572e-003	-8.6134e-002	-2.0243e+000	-3.0172e-002
	318	-4.3179e-004	1.1728e-004	-7.9572e-003	8.6134e-002	4.5277e-001	7.0089e-003
782	316	4.3145e-004	-1.0821e-004	4.3828e-003	-7.6740e-002	-4.8809e-001	-2.7548e-002
	317	-4.3145e-004	1.0821e-004	-4.3828e-003	7.6740e-002	-3.7750e-001	6.1770e-003
783	315	1.4859e-004	-2.9145e-004	4.7643e-003	-4.1082e-002	7.0543e-001	-5.4216e-002
	316	-1.4859e-004	2.9145e-004	-4.7643e-003	4.1082e-002	-1.6464e+000	-3.3449e-003
784	314	1.4859e-004	2.9145e-004	-4.7643e-003	4.1082e-002	1.6464e+000	3.3449e-003
	315	-1.4859e-004	-2.9145e-004	4.7643e-003	-4.1082e-002	-7.0543e-001	5.4216e-002
785	313	4.3145e-004	1.0821e-004	-4.3828e-003	7.6740e-002	3.7750e-001	-6.1770e-003
	314	-4.3145e-004	-1.0821e-004	4.3828e-003	-7.6740e-002	4.8809e-001	2.7548e-002
786	312	4.3179e-004	1.1728e-004	-7.9572e-003	8.6134e-002	-4.5277e-001	-7.0089e-003
	313	-4.3179e-004	-1.1728e-004	7.9572e-003	-8.6134e-002	2.0243e+000	3.0172e-002
787	310	2.0973e-001	-1.7180e-004	-2.5243e-002	-8.5140e-002	9.9659e-001	-3.5274e-002
	311	-2.0973e-001	1.7180e-004	2.5243e-002	8.5140e-002	3.9889e+000	1.3430e-003
788	309	2.0984e-001	-1.4798e-004	-2.6870e-002	-7.6564e-002	3.8049e+000	-3.1282e-002
	310	-2.0984e-001	1.4798e-004	2.6870e-002	7.6564e-002	1.5019e+000	2.0559e-003
789	308	2.0900e-001	-3.0828e-004	-3.4419e-002	-3.7457e-002	7.9448e+000	-5.5318e-002
	309	-2.0900e-001	3.0828e-004	3.4419e-002	3.7457e-002	-1.1471e+000	-5.5674e-003
790	307	2.0900e-001	3.0828e-004	3.4419e-002	3.7457e-002	1.1471e+000	5.5674e-003
	308	-2.0900e-001	-3.0828e-004	-3.4419e-002	-3.7457e-002	-7.9448e+000	5.5318e-002
791	306	2.0984e-001	1.4798e-004	2.6870e-002	7.6564e-002	-1.5019e+000	-2.0559e-003
	307	-2.0984e-001	-1.4798e-004	-2.6870e-002	-7.6564e-002	3.8049e+000	3.1282e-002
792	305	2.0973e-001	1.7180e-004	2.5243e-002	8.5140e-002	-3.9889e+000	-1.3430e-003
	306	-2.0973e-001	-1.7180e-004	-2.5243e-002	-8.5140e-002	9.9659e-001	3.5274e-002
793	301	7.8518e-005	-3.0508e-005	-3.1081e-001	2.2605e-002	1.2701e-001	-8.3810e-004

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	302	-7.8518e-005	3.0508e-005	3.1081e-001	-2.2605e-002	2.1630e+001	-1.2975e-003
794	302	1.2580e-002	9.5497e-012	-2.2182e+000	2.2256e+001	-3.0809e+000	1.8917e-010
	284	-1.2580e-002	-9.5497e-012	2.2182e+000	-2.2256e+001	4.7445e+001	0.0000e+000
795	291	-5.5751e-002	8.0140e-005	-2.6302e-002	-5.7570e-002	-1.9456e+000	1.0317e-002
	302	5.5751e-002	-8.0140e-005	2.6302e-002	5.7570e-002	6.6142e+000	3.9078e-003
796	298	-4.8091e-004	1.9105e-005	-3.7333e-002	-1.0784e-002	5.2326e+000	2.6676e-003
	302	4.8091e-004	-1.9105e-005	3.7333e-002	1.0784e-002	1.8906e+000	9.7778e-004
797	298	-4.0636e-004	7.8518e-005	3.8982e-002	-1.2701e-001	-4.9479e+000	9.5513e-003
	301	4.0636e-004	-7.8518e-005	-3.8982e-002	1.2701e-001	-1.9715e+000	4.3856e-003
798	299	7.8518e-005	-3.0508e-005	3.1081e-001	-2.2605e-002	-1.2701e-001	-8.3809e-004
	300	-7.8518e-005	3.0508e-005	-3.1081e-001	2.2605e-002	-2.1630e+001	-1.2975e-003
799	300	-4.8091e-004	-1.9105e-005	3.7333e-002	1.0784e-002	-1.8906e+000	-9.7778e-004
	292	4.8091e-004	1.9105e-005	-3.7333e-002	-1.0784e-002	-5.2326e+000	-2.6676e-003
800	300	-5.5751e-002	-8.0140e-005	2.6302e-002	5.7570e-002	-6.6142e+000	-3.9078e-003
	285	5.5751e-002	8.0140e-005	-2.6302e-002	-5.7570e-002	1.9456e+000	-1.0317e-002
801	283	1.2580e-002	-5.6262e-012	2.2182e+000	-2.2256e+001	-4.7445e+001	0.0000e+000
	300	-1.2580e-002	5.6262e-012	-2.2182e+000	2.2256e+001	3.0809e+000	-1.1434e-010
802	299	-4.0636e-004	-7.8518e-005	-3.8982e-002	1.2701e-001	1.9715e+000	-4.3856e-003
	292	4.0636e-004	7.8518e-005	3.8982e-002	-1.2701e-001	-4.9479e+000	-9.5513e-003
803	291	1.1011e-004	2.8355e-004	1.1465e-002	3.6393e-002	1.1255e+000	9.6548e-003
	298	-1.1011e-004	-2.8355e-004	-1.1465e-002	-3.6393e-002	-1.1255e+000	-9.6548e-003
804	297	-2.5583e-004	1.1124e-005	-3.4889e-003	-3.0618e-002	3.8047e+000	2.5628e-003
	291	2.5583e-004	-1.1124e-005	3.4889e-003	3.0618e-002	-3.8047e+000	-2.5628e-003
805	290	7.4404e-005	2.5160e-004	-3.6250e-004	3.7168e-002	1.3399e+000	8.6344e-003
	297	-7.4404e-005	-2.5160e-004	3.6250e-004	-3.7168e-002	-1.3399e+000	-8.6344e-003
806	296	-2.3501e-004	1.0009e-005	3.0888e-003	-2.5877e-002	3.3316e+000	2.3136e-003
	290	2.3501e-004	-1.0009e-005	-3.0888e-003	2.5877e-002	-3.3316e+000	-2.3136e-003
807	289	1.1785e-004	2.9975e-004	-2.1053e-003	2.7738e-002	1.3369e+000	1.0359e-002
	296	-1.1785e-004	-2.9975e-004	2.1053e-003	-2.7738e-002	-1.3369e+000	-1.0359e-002
808	295	-5.4747e-004	2.3465e-005	1.4091e-002	-1.1376e-002	1.1894e+000	4.4262e-003
	289	5.4747e-004	-2.3465e-005	-1.4091e-002	1.1376e-002	-4.4262e+000	-4.4262e-003
809	295	1.6522e-004	4.4485e-015	1.5032e-002	-1.0620e-014	-9.3993e-001	1.6384e-013
	288	-1.6522e-004	-4.4485e-015	-1.5032e-002	1.0620e-014	9.3993e-001	-1.6384e-013
810	287	-5.4747e-004	-2.3465e-005	-1.4091e-002	1.1376e-002	4.4262e+000	-4.4262e-003
	295	5.4747e-004	2.3465e-005	1.4091e-002	-1.1376e-002	-4.4262e+000	4.4262e-003
811	294	1.1785e-004	2.9975e-004	-2.1053e-003	-2.7738e-002	-1.1895e+000	1.0624e-002
	287	-1.1785e-004	-2.9975e-004	2.1053e-003	2.7738e-002	1.1895e+000	-1.0624e-002
812	286	-2.3501e-004	-1.0009e-005	-3.0888e-003	2.5877e-002	3.3316e+000	2.3136e-003
	294	2.3501e-004	1.0009e-005	3.0888e-003	-2.5877e-002	-3.3316e+000	-2.3136e-003
813	293	7.4404e-005	2.5160e-004	-3.6250e-004	-3.7168e-002	-1.3399e+000	8.6344e-003
	286	-7.4404e-005	-2.5160e-004	3.6250e-004	3.7168e-002	1.3399e+000	-8.6344e-003
814	285	-2.5583e-004	-1.1124e-005	3.4889e-003	3.0618e-002	3.8047e+000	2.5628e-003
	293	2.5583e-004	1.1124e-005	-3.4889e-003	-3.0618e-002	-3.8047e+000	-2.5628e-003
815	292	1.1011e-004	2.8355e-004	1.1465e-002	-3.6393e-002	-1.1255e+000	9.6548e-003
	285	-1.1011e-004	-2.8355e-004	-1.1465e-002	3.6393e-002	1.1255e+000	-9.6548e-003
816	297	-5.7720e-004	2.9968e-005	1.3115e-002	-1.2870e-001	-2.6379e+000	7.9440e-003
	298	5.7720e-004	-2.9968e-005	-1.3115e-002	1.2870e-001	2.6379e+000	-7.9440e-003
817	296	-5.7044e-004	2.9394e-005	9.2636e-003	-1.1409e-001	-8.5438e-001	7.3343e-003
	297	5.7044e-004	-2.9394e-005	-9.2636e-003	1.1409e-001	8.5438e-001	-7.3343e-003
818	295	-4.9553e-004	7.8166e-005	1.0247e-002	-6.1918e-002	2.8108e-001	1.4462e-002
	296	4.9553e-004	-7.8166e-005	-1.0247e-002	6.1918e-002	-2.8108e-001	-1.4462e-002

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819	294	-4.9553e-004	-7.8166e-005	-1.0247e-002	6.1918e-002	2.3049e+000	-9.7573e-004
	295	4.9553e-004	7.8166e-005	1.0247e-002	-6.1918e-002	-2.8108e-001	-1.4462e-002
820	293	-5.7044e-004	-2.9394e-005	-9.2636e-003	1.1409e-001	9.7519e-001	1.5290e-003
	294	5.7044e-004	2.9394e-005	9.2636e-003	-1.1409e-001	8.5438e-001	-7.3343e-003
821	292	-5.7720e-004	-2.9968e-005	-1.3115e-002	1.2870e-001	-4.7668e-002	2.0253e-003
	293	5.7720e-004	2.9968e-005	1.3115e-002	-1.2870e-001	2.6379e+000	-7.9440e-003
822	290	-5.5790e-002	4.5010e-005	-3.4278e-002	-1.2735e-001	1.9011e+000	9.3199e-003
	291	5.5790e-002	-4.5010e-005	3.4278e-002	1.2735e-001	4.8689e+000	-4.3041e-004
823	289	-5.5817e-002	3.9680e-005	-3.7005e-002	-1.1366e-001	5.4308e+000	8.3060e-003
	290	5.5817e-002	-3.9680e-005	3.7005e-002	1.1366e-001	1.8776e+000	-4.6920e-004
824	288	-5.5593e-002	8.2609e-005	-4.8990e-002	-5.6171e-002	1.1178e+001	1.4753e-002
	289	5.5593e-002	-8.2609e-005	4.8990e-002	5.6171e-002	-1.5029e+000	1.5626e-003
825	287	-5.5593e-002	-8.2609e-005	4.8990e-002	5.6171e-002	1.5029e+000	-1.5626e-003
	288	5.5593e-002	8.2609e-005	-4.8990e-002	-5.6171e-002	-1.1178e+001	-1.4753e-002
826	286	-5.5817e-002	-3.9680e-005	3.7005e-002	1.1366e-001	-1.8776e+000	4.6920e-004
	287	5.5817e-002	3.9680e-005	-3.7005e-002	-1.1366e-001	-5.4308e+000	-8.3060e-003
827	285	-5.5790e-002	-4.5010e-005	3.4278e-002	1.2735e-001	-4.8689e+000	4.3041e-004
	286	5.5790e-002	4.5010e-005	-3.4278e-002	-1.2735e-001	-1.9011e+000	-9.3199e-003
828	281	-2.6198e-003	3.3432e-003	-8.1882e-002	4.9167e-002	1.6561e-001	1.1000e-001
	282	2.6198e-003	-3.3432e-003	8.1882e-002	-4.9167e-002	5.5662e+000	1.2403e-001
829	282	2.2922e+000	4.5475e-013	-9.8441e+000	3.8438e+000	1.5714e+001	0.0000e+000
	264	-2.2922e+000	-4.5475e-013	9.8441e+000	-3.8438e+000	1.8117e+002	0.0000e+000
830	271	2.0950e+000	-2.7023e-003	-3.3268e-002	-1.5906e-001	7.0510e-001	-3.6888e-001
	282	-2.0950e+000	2.7023e-003	3.3268e-002	1.5906e-001	5.2000e+000	-1.1078e-001
831	278	1.6142e-002	-6.4497e-004	-6.1368e-003	-3.5243e-002	5.3428e+000	-9.6225e-002
	282	-1.6142e-002	6.4497e-004	6.1368e-003	3.5243e-002	-4.1719e+000	-2.6838e-002
832	278	8.2239e-002	-2.6198e-003	2.0198e-002	-1.6561e-001	-3.8733e+000	-3.4157e-001
	281	-8.2239e-002	2.6198e-003	-2.0198e-002	1.6561e-001	2.8814e-001	-1.2344e-001
833	279	-2.6198e-003	3.3432e-003	8.1882e-002	-4.9167e-002	-1.6561e-001	1.1000e-001
	280	2.6198e-003	-3.3432e-003	-8.1882e-002	4.9167e-002	-5.5662e+000	1.2403e-001
834	280	1.6142e-002	6.4497e-004	6.1368e-003	3.5243e-002	4.1719e+000	2.6838e-002
	272	-1.6142e-002	-6.4497e-004	-6.1368e-003	-3.5243e-002	-5.3428e+000	9.6225e-002
835	280	2.0950e+000	2.7023e-003	3.3268e-002	1.5906e-001	-5.2000e+000	1.1078e-001
	265	-2.0950e+000	-2.7023e-003	-3.3268e-002	-1.5906e-001	-7.0510e-001	3.6888e-001
836	263	2.2922e+000	-1.8507e-012	9.8441e+000	-3.8438e+000	-1.8117e+002	0.0000e+000
	280	-2.2922e+000	1.8507e-012	-9.8441e+000	3.8438e+000	-1.5714e+001	-4.6114e-011
837	279	8.2239e-002	2.6198e-003	-2.0198e-002	1.6561e-001	-2.8814e-001	1.2344e-001
	272	-8.2239e-002	-2.6198e-003	2.0198e-002	-1.6561e-001	3.8733e+000	3.4157e-001
838	271	-3.9426e-003	-1.0643e-002	4.6241e-003	4.9990e-002	1.6675e+000	-3.6348e-001
	278	3.9426e-003	1.0643e-002	-4.6241e-003	-4.9990e-002	-1.9912e+000	-3.8153e-001
839	277	1.0251e-002	-4.3976e-004	-5.7081e-004	-3.9181e-002	4.9773e+000	-9.6393e-002
	271	-1.0251e-002	4.3976e-004	5.7081e-004	3.9181e-002	-4.8577e+000	4.2453e-003
840	270	-2.9118e-003	-9.7928e-003	-7.7468e-004	4.7318e-002	1.7750e+000	-3.3624e-001
	277	2.9118e-003	9.7928e-003	7.7468e-004	-4.7318e-002	-1.7208e+000	-3.4925e-001
841	276	9.0545e-003	-3.8733e-004	4.9029e-003	-3.2894e-002	4.2573e+000	-8.6487e-002
	270	-9.0545e-003	3.8733e-004	-4.9029e-003	3.2894e-002	-5.2846e+000	5.3265e-003
842	269	-4.5553e-003	-1.1601e-002	-2.6734e-003	3.5890e-002	1.7057e+000	-4.0146e-001
	276	4.5553e-003	1.1601e-002	2.6734e-003	-3.5890e-002	-1.5186e+000	-4.1064e-001
843	275	2.1205e-002	-9.0659e-004	1.9532e-002	-1.5496e-002	1.1865e+000	-1.6796e-001
	269	-2.1205e-002	9.0659e-004	-1.9532e-002	1.5496e-002	-5.2793e+000	-2.2003e-002
844	275	-6.3833e-003	-7.0119e-014	1.6135e-002	6.4228e-014	-9.8377e-001	-2.4633e-012

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	268	6.3833e-003	7.0119e-014	-1.6135e-002	-6.4228e-014	-1.4568e-001	-2.4450e-012
845	267	2.1205e-002	9.0659e-004	-1.9532e-002	1.5496e-002	5.2793e+000	2.2003e-002
	275	-2.1205e-002	-9.0659e-004	1.9532e-002	-1.5496e-002	-1.1865e+000	1.6796e-001
846	274	-4.5553e-003	-1.1601e-002	-2.6734e-003	-3.5890e-002	-1.5186e+000	-4.1064e-001
	267	4.5553e-003	1.1601e-002	2.6734e-003	3.5890e-002	1.7057e+000	-4.0146e-001
847	266	9.0545e-003	3.8733e-004	-4.9029e-003	3.2894e-002	5.2846e+000	-5.3265e-003
	274	-9.0545e-003	-3.8733e-004	4.9029e-003	-3.2894e-002	-4.2573e+000	8.6487e-002
848	273	-2.9118e-003	-9.7928e-003	-7.7468e-004	-4.7318e-002	-1.7208e+000	-3.4925e-001
	266	2.9118e-003	9.7928e-003	7.7468e-004	4.7318e-002	1.7750e+000	-3.3624e-001
849	265	1.0251e-002	4.3976e-004	5.7081e-004	3.9181e-002	4.8577e+000	-4.2453e-003
	273	-1.0251e-002	-4.3976e-004	-5.7081e-004	-3.9181e-002	-4.9773e+000	9.6393e-002
850	272	-3.9426e-003	-1.0643e-002	4.6241e-003	-4.9990e-002	-1.9912e+000	-3.8153e-001
	265	3.9426e-003	1.0643e-002	-4.6241e-003	4.9990e-002	1.6675e+000	-3.6348e-001
851	277	8.6849e-002	-1.2403e-003	1.8686e-002	-1.6735e-001	-2.5564e+000	-3.0122e-001
	278	-8.6849e-002	1.2403e-003	-1.8686e-002	1.6735e-001	-1.1340e+000	5.6272e-002
852	276	8.6865e-002	-1.1421e-003	1.7340e-002	-1.4628e-001	-1.2555e+000	-2.7392e-001
	277	-8.6865e-002	1.1421e-003	-1.7340e-002	1.4628e-001	-2.1691e+000	4.8361e-002
853	275	8.3928e-002	-3.0376e-003	1.9570e-002	-8.0914e-002	-1.0829e+000	-5.4969e-001
	276	-8.3928e-002	3.0376e-003	-1.9570e-002	8.0914e-002	-2.7821e+000	-5.0236e-002
854	274	8.3928e-002	3.0376e-003	-1.9570e-002	8.0914e-002	2.7821e+000	5.0236e-002
	275	-8.3928e-002	-3.0376e-003	1.9570e-002	-8.0914e-002	1.0829e+000	5.4969e-001
855	273	8.6865e-002	1.1421e-003	-1.7340e-002	1.4628e-001	2.1691e+000	-4.8361e-002
	274	-8.6865e-002	-1.1421e-003	1.7340e-002	-1.4628e-001	1.2555e+000	2.7392e-001
856	272	8.6849e-002	1.2403e-003	-1.8686e-002	1.6735e-001	1.1340e+000	-5.6272e-002
	273	-8.6849e-002	-1.2403e-003	1.8686e-002	-1.6735e-001	2.5564e+000	3.0122e-001
857	270	2.0958e+000	-1.7698e-003	-3.7321e-002	-1.6680e-001	3.4606e+000	-3.5069e-001
	271	-2.0958e+000	1.7698e-003	3.7321e-002	1.6680e-001	3.9104e+000	1.1619e-003
858	269	2.0969e+000	-1.5177e-003	-4.1450e-002	-1.4536e-001	6.6296e+000	-3.0886e-001
	270	-2.0969e+000	1.5177e-003	4.1450e-002	1.4536e-001	1.5567e+000	9.1256e-003
859	268	2.0882e+000	-3.1917e-003	-5.8309e-002	-7.2841e-002	1.3139e+001	-5.5977e-001
	269	-2.0882e+000	3.1917e-003	5.8309e-002	7.2841e-002	-1.6229e+000	-7.0590e-002
860	267	2.0882e+000	3.1917e-003	5.8309e-002	7.2841e-002	1.6229e+000	7.0590e-002
	268	-2.0882e+000	-3.1917e-003	-5.8309e-002	-7.2841e-002	-1.3139e+001	5.5977e-001
861	266	2.0969e+000	1.5177e-003	4.1450e-002	1.4536e-001	-1.5567e+000	-9.1256e-003
	267	-2.0969e+000	-1.5177e-003	-4.1450e-002	-1.4536e-001	6.6296e+000	3.0886e-001
862	265	2.0958e+000	1.7698e-003	3.7321e-002	1.6680e-001	-3.9104e+000	-1.1619e-003
	266	-2.0958e+000	-1.7698e-003	-3.7321e-002	-1.6680e-001	3.4606e+000	3.5069e-001
863	41	6.4721e+001	-1.0478e-002	-1.5265e+002	2.3158e-001	5.1882e+004	-6.3836e+000
	244	-6.4721e+001	1.0478e-002	1.5265e+002	-2.3158e-001	4.1232e+004	-7.8380e-003
864	39	6.4721e+001	-1.0478e-002	1.5265e+002	-2.3158e-001	-5.1882e+004	-6.3836e+000
	243	-6.4721e+001	1.0478e-002	-1.5265e+002	2.3158e-001	4.1232e+004	-7.8380e-003
865	37	-2.4543e+001	7.8013e-003	1.8245e+002	7.7025e-003	-5.7875e+004	4.7474e+000
	38	2.4543e+001	-7.8013e-003	-1.8245e+002	-7.7025e-003	5.3419e+004	1.1364e-002
866	35	-2.4543e+001	7.8013e-003	-1.8245e+002	-7.7025e-003	5.7875e+004	4.7474e+000
	36	2.4543e+001	-7.8013e-003	1.8245e+002	7.7025e-003	-5.3419e+004	1.1364e-002
867	33	2.7257e+001	-4.3533e-004	1.8017e+002	-1.6109e-002	-5.7403e+004	-2.6387e-001
	34	-2.7257e+001	4.3533e-004	-1.8017e+002	1.6109e-002	5.2501e+004	-1.6844e-003
868	31	2.7257e+001	-4.3533e-004	-1.8017e+002	1.6109e-002	5.7403e+004	-2.6387e-001
	32	-2.7257e+001	4.3533e-004	1.8017e+002	-1.6109e-002	-5.2501e+004	-1.6844e-003
869	29	-2.0054e+001	-3.7779e-003	1.8203e+002	-7.9936e-003	-5.7818e+004	-2.2971e+000
	30	2.0054e+001	3.7779e-003	-1.8203e+002	7.9936e-003	5.3218e+004	-7.3555e-003

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870	27	-2.0054e+001	-3.7779e-003	-1.8203e+002	7.9936e-003	5.7818e+004	-2.2971e+000
	28	2.0054e+001	3.7779e-003	1.8203e+002	-7.9936e-003	5.3218e+004	-7.3555e-003
871	25	7.1038e+000	7.8827e-003	1.8319e+002	1.4326e-002	-5.8151e+004	4.8191e+000
	26	-7.1038e+000	-7.8827e-003	-1.8319e+002	-1.4326e-002	-5.3595e+004	-1.0629e-002
872	23	7.1038e+000	7.8827e-003	-1.8319e+002	-1.4326e-002	5.8151e+004	4.8191e+000
	24	-7.1038e+000	-7.8827e-003	1.8319e+002	1.4326e-002	5.3595e+004	-1.0629e-002
873	2	5.8597e-003	-7.4426e-003	3.6835e-001	1.5294e-001	2.6891e-001	-2.4525e-001
	5	-5.8597e-003	7.4426e-003	-3.6835e-001	-1.5294e-001	-2.6054e+001	-2.7574e-001
874	5	-2.3584e+000	-7.2120e-013	-3.0604e+001	-3.6387e+001	6.6594e+001	-1.4410e-011
	4	2.3584e+000	7.2120e-013	3.0604e+001	3.6387e+001	5.4549e+002	0.0000e+000
875	13	-4.8185e+000	6.0979e-003	1.0419e-002	-3.8568e-001	2.0399e+001	8.5087e-001
	5	4.8185e+000	-6.0979e-003	-1.0419e-002	3.8568e-001	-2.2248e+001	2.3150e-001
876	20	-3.6265e-002	1.4478e-003	1.1836e-001	-8.0619e-002	4.3259e+000	2.2162e-001
	5	3.6265e-002	-1.4478e-003	-1.1836e-001	8.0619e-002	-2.6909e+001	5.4637e-002
877	20	-6.4338e-002	5.8597e-003	-6.1670e-002	-2.6891e-001	7.4595e+000	7.8457e-001
	2	6.4338e-002	-5.8597e-003	6.1670e-002	2.6891e-001	3.4869e+000	2.5554e-001
878	21	5.8597e-003	-7.4426e-003	-3.6835e-001	-1.5294e-001	-2.6891e-001	-2.4525e-001
	22	-5.8597e-003	7.4426e-003	3.6835e-001	1.5294e-001	2.6054e+001	-2.7574e-001
879	22	-3.6265e-002	-1.4478e-003	-1.1836e-001	8.0619e-002	2.6909e+001	-5.4637e-002
	14	3.6265e-002	1.4478e-003	1.1836e-001	-8.0619e-002	-4.3259e+000	-2.2162e-001
880	22	-4.8185e+000	-6.0979e-003	-1.0419e-002	3.8568e-001	2.2248e+001	-2.3150e-001
	7	4.8185e+000	6.0979e-003	1.0419e-002	-3.8568e-001	-2.0399e+001	-8.5087e-001
881	1	-2.3584e+000	-5.3824e-013	3.0604e+001	3.6387e+001	-5.4549e+002	0.0000e+000
	22	2.3584e+000	5.3824e-013	-3.0604e+001	-3.6387e+001	-6.6594e+001	-1.0765e-011
882	21	-6.4338e-002	-5.8597e-003	6.1670e-002	2.6891e-001	-3.4869e+000	-2.5554e-001
	14	6.4338e-002	5.8597e-003	-6.1670e-002	-2.6891e-001	-7.4595e+000	-7.8457e-001
883	13	8.8526e-003	2.3877e-002	-1.6566e-002	5.7442e-002	2.9291e+000	8.1469e-001
	20	-8.8526e-003	-2.3877e-002	1.6566e-002	-5.7442e-002	-1.7695e+000	8.5671e-001
884	19	-2.2983e-002	9.8611e-004	1.8049e-002	-3.0589e-002	5.5787e+000	2.2206e-001
	13	2.2983e-002	-9.8611e-004	-1.8049e-002	3.0589e-002	-9.3606e+000	-1.5431e-002
885	12	6.5275e-003	2.1961e-002	-1.4618e-003	4.0423e-002	2.0192e+000	7.5331e-001
	19	-6.5275e-003	-2.1961e-002	1.4618e-003	-4.0423e-002	-1.9169e+000	7.8397e-001
886	18	-2.0305e-002	8.6800e-004	9.5825e-003	-2.8861e-002	4.0300e+000	1.9975e-001
	12	2.0305e-002	-8.6800e-004	-9.5825e-003	2.8861e-002	-6.0379e+000	-1.7867e-002
887	11	1.0228e-002	2.6020e-002	-2.2159e-003	3.6651e-002	1.5770e+000	8.9953e-001
	18	-1.0228e-002	-2.6020e-002	2.2159e-003	-3.6651e-002	-1.4219e+000	9.2190e-001
888	17	-4.7566e-002	2.0374e-003	2.8822e-002	-2.1323e-002	-1.2058e+000	3.8311e-001
	11	4.7566e-002	-2.0374e-003	-2.8822e-002	2.1323e-002	-4.8335e+000	4.3798e-002
889	17	1.4345e-002	-2.8478e-015	-6.2303e-003	-2.3175e-014	5.8813e-001	-1.0285e-013
	10	-1.4345e-002	2.8478e-015	6.2303e-003	2.3175e-014	-1.5201e-001	-9.6497e-014
890	9	-4.7566e-002	-2.0374e-003	-2.8822e-002	2.1323e-002	4.8335e+000	-4.3798e-002
	17	4.7566e-002	2.0374e-003	2.8822e-002	-2.1323e-002	1.2058e+000	-3.8311e-001
891	16	1.0228e-002	2.6020e-002	-2.2159e-003	-3.6651e-002	-1.4219e+000	9.2190e-001
	9	-1.0228e-002	-2.6020e-002	2.2159e-003	3.6651e-002	1.5770e+000	8.9953e-001
892	8	-2.0305e-002	-8.6800e-004	-9.5825e-003	2.8861e-002	6.0379e+000	1.7867e-002
	16	2.0305e-002	8.6800e-004	9.5825e-003	-2.8861e-002	-4.0300e+000	-1.9975e-001
893	15	6.5275e-003	2.1961e-002	-1.4618e-003	-4.0423e-002	-1.9169e+000	7.8397e-001
	8	-6.5275e-003	-2.1961e-002	1.4618e-003	4.0423e-002	2.0192e+000	7.5331e-001
894	7	-2.2983e-002	-9.8611e-004	-1.8049e-002	3.0589e-002	9.3606e+000	1.5431e-002
	15	2.2983e-002	9.8611e-004	1.8049e-002	-3.0589e-002	-5.5787e+000	-2.2206e-001
895	14	8.8526e-003	2.3877e-002	-1.6566e-002	-5.7442e-002	-1.7695e+000	8.5671e-001

MODELLO DI CALCOLO – PENSILINA STAZIONE DI SERVIZIO

	7	-8.8526e-003	-2.3877e-002	1.6566e-002	5.7442e-002	2.9291e+000	8.1469e-001
896	19	-7.4728e-002	2.7547e-003	4.0123e-002	-1.6145e-001	3.5873e+000	6.9352e-001
	20	7.4728e-002	-2.7547e-003	-4.0123e-002	1.6145e-001	-1.1512e+001	-1.4947e-001
897	18	-7.4759e-002	2.5338e-003	5.6711e-002	-1.3702e-001	-2.3247e+000	6.3204e-001
	19	7.4759e-002	-2.5338e-003	-5.6711e-002	1.3702e-001	-8.8757e+000	-1.3161e-001
898	17	-6.8167e-002	6.7971e-003	6.4077e-002	-8.8652e-002	-1.1154e+001	1.2523e+000
	18	6.8167e-002	-6.7971e-003	-6.4077e-002	8.8652e-002	-1.5008e+000	9.0106e-002
899	16	-6.8167e-002	-6.7971e-003	-6.4077e-002	8.8652e-002	1.5008e+000	-9.0106e-002
	17	6.8167e-002	6.7971e-003	6.4077e-002	-8.8652e-002	1.1154e+001	-1.2523e+000
900	15	-7.4759e-002	-2.5338e-003	-5.6711e-002	1.3702e-001	8.8757e+000	1.3161e-001
	16	7.4759e-002	2.5338e-003	5.6711e-002	-1.3702e-001	2.3247e+000	-6.3204e-001
901	14	-7.4728e-002	-2.7547e-003	-4.0123e-002	1.6145e-001	1.1512e+001	1.4947e-001
	15	7.4728e-002	2.7547e-003	4.0123e-002	-1.6145e-001	-3.5873e+000	-6.9352e-001
902	12	-4.8204e+000	3.9937e-003	8.9359e-003	-1.5887e-001	9.7641e+000	8.0951e-001
	13	4.8204e+000	-3.9937e-003	-8.9359e-003	1.5887e-001	-1.1529e+001	-2.0757e-002
903	11	-4.8229e+000	3.4313e-003	8.1518e-004	-1.3385e-001	3.8814e+000	7.1603e-001
	12	4.8229e+000	-3.4313e-003	-8.1518e-004	1.3385e-001	-4.0424e+000	-3.8334e-002
904	10	-4.8034e+000	7.1727e-003	-2.5791e-002	-7.6004e-002	4.3897e+000	1.2769e+000
	11	4.8034e+000	-7.1727e-003	2.5791e-002	7.6004e-002	7.0396e-001	1.3971e-001
905	9	-4.8034e+000	-7.1727e-003	2.5791e-002	7.6004e-002	-7.0396e-001	-1.3971e-001
	10	4.8034e+000	7.1727e-003	-2.5791e-002	-7.6004e-002	-4.3897e+000	-1.2769e+000
906	8	-4.8229e+000	-3.4313e-003	-8.1518e-004	1.3385e-001	4.0424e+000	3.8334e-002
	9	4.8229e+000	3.4313e-003	8.1518e-004	-1.3385e-001	-3.8814e+000	-7.1603e-001
907	7	-4.8204e+000	-3.9937e-003	-8.9359e-003	1.5887e-001	1.1529e+001	2.0757e-002
	8	4.8204e+000	3.9937e-003	8.9359e-003	-1.5887e-001	-9.7641e+000	-8.0951e-001
908	6	-5.4484e+001	5.0514e-002	-1.4952e+002	6.4689e-001	5.1493e+004	3.0798e+001
	4	5.4484e+001	-5.0514e-002	1.4952e+002	-6.4689e-001	3.9713e+004	1.6144e-002
909	3	-5.4484e+001	5.0514e-002	1.4952e+002	-6.4689e-001	-5.1493e+004	3.0798e+001
	1	5.4484e+001	-5.0514e-002	-1.4952e+002	6.4689e-001	-3.9713e+004	1.6144e-002

SFORZI "Termico" (Fase 1)

Generato da analisi giovedì 5 settembre 2013 alle ore 09:56:01.

Elem	Nodo	N	Vy	Vz	Mx	My	Mz
1	2	-1.6922e+003	0.0000e+000	0.0000e+000	0.0000e+000	0.0000e+000	0.0000e+000
	275	1.6922e+003	0.0000e+000	0.0000e+000	0.0000e+000	0.0000e+000	0.0000e+000
2	17	-2.3212e+001	0.0000e+000	0.0000e+000	0.0000e+000	0.0000e+000	0.0000e+000
	281	2.3212e+001	0.0000e+000	0.0000e+000	0.0000e+000	0.0000e+000	0.0000e+000
3	17	-2.3212e+001	0.0000e+000	0.0000e+000	0.0000e+000	0.0000e+000	0.0000e+000
	279	2.3212e+001	0.0000e+000	0.0000e+000	0.0000e+000	0.0000e+000	0.0000e+000
4	21	-1.6922e+003	0.0000e+000	0.0000e+000	0.0000e+000	0.0000e+000	0.0000e+000
	275	1.6922e+003	0.0000e+000	0.0000e+000	0.0000e+000	0.0000e+000	0.0000e+000
5	235	-1.6922e+003	0.0000e+000	0.0000e+000	0.0000e+000	0.0000e+000	0.0000e+000
	261	1.6922e+003	0.0000e+000	0.0000e+000	0.0000e+000	0.0000e+000	0.0000e+000
6	241	-2.3197e+001	0.0000e+000	0.0000e+000	0.0000e+000	0.0000e+000	0.0000e+000
	255	2.3197e+001	0.0000e+000	0.0000e+000	0.0000e+000	0.0000e+000	0.0000e+000
7	239	-2.3197e+001	0.0000e+000	0.0000e+000	0.0000e+000	0.0000e+000	0.0000e+000
	255	2.3197e+001	0.0000e+000	0.0000e+000	0.0000e+000	0.0000e+000	0.0000e+000
8	235	-1.6922e+003	0.0000e+000	0.0000e+000	0.0000e+000	0.0000e+000	0.0000e+000
	259	1.6922e+003	0.0000e+000	0.0000e+000	0.0000e+000	0.0000e+000	0.0000e+000
9	228	-8.2100e+002	0.0000e+000	0.0000e+000	0.0000e+000	0.0000e+000	0.0000e+000
	262	8.2100e+002	0.0000e+000	0.0000e+000	0.0000e+000	0.0000e+000	0.0000e+000

MODELLO DI CALCOLO – PENSILINA STAZIONE DI SERVIZIO

61	328	-7.4514e+002	0.0000e+000	0.0000e+000	0.0000e+000	0.0000e+000	0.0000e+000
	362	7.4514e+002	0.0000e+000	0.0000e+000	0.0000e+000	0.0000e+000	0.0000e+000
62	342	-7.7537e+002	0.0000e+000	0.0000e+000	0.0000e+000	0.0000e+000	0.0000e+000
	348	7.7537e+002	0.0000e+000	0.0000e+000	0.0000e+000	0.0000e+000	0.0000e+000
63	340	-7.7537e+002	0.0000e+000	0.0000e+000	0.0000e+000	0.0000e+000	0.0000e+000
	348	7.7537e+002	0.0000e+000	0.0000e+000	0.0000e+000	0.0000e+000	0.0000e+000
64	328	-7.4514e+002	0.0000e+000	0.0000e+000	0.0000e+000	0.0000e+000	0.0000e+000
	360	7.4514e+002	0.0000e+000	0.0000e+000	0.0000e+000	0.0000e+000	0.0000e+000
65	308	-7.3704e+002	0.0000e+000	0.0000e+000	0.0000e+000	0.0000e+000	0.0000e+000
	342	7.3704e+002	0.0000e+000	0.0000e+000	0.0000e+000	0.0000e+000	0.0000e+000
66	322	-7.8513e+002	0.0000e+000	0.0000e+000	0.0000e+000	0.0000e+000	0.0000e+000
	328	7.8513e+002	0.0000e+000	0.0000e+000	0.0000e+000	0.0000e+000	0.0000e+000
67	320	-7.8513e+002	0.0000e+000	0.0000e+000	0.0000e+000	0.0000e+000	0.0000e+000
	328	7.8513e+002	0.0000e+000	0.0000e+000	0.0000e+000	0.0000e+000	0.0000e+000
68	308	-7.3704e+002	0.0000e+000	0.0000e+000	0.0000e+000	0.0000e+000	0.0000e+000
	340	7.3704e+002	0.0000e+000	0.0000e+000	0.0000e+000	0.0000e+000	0.0000e+000
69	288	-7.3937e+002	0.0000e+000	0.0000e+000	0.0000e+000	0.0000e+000	0.0000e+000
	322	7.3937e+002	0.0000e+000	0.0000e+000	0.0000e+000	0.0000e+000	0.0000e+000
70	302	-7.8822e+002	0.0000e+000	0.0000e+000	0.0000e+000	0.0000e+000	0.0000e+000
	308	7.8822e+002	0.0000e+000	0.0000e+000	0.0000e+000	0.0000e+000	0.0000e+000
71	300	-7.8822e+002	0.0000e+000	0.0000e+000	0.0000e+000	0.0000e+000	0.0000e+000
	308	7.8822e+002	0.0000e+000	0.0000e+000	0.0000e+000	0.0000e+000	0.0000e+000
72	288	-7.3937e+002	0.0000e+000	0.0000e+000	0.0000e+000	0.0000e+000	0.0000e+000
	320	7.3937e+002	0.0000e+000	0.0000e+000	0.0000e+000	0.0000e+000	0.0000e+000
73	282	-7.9457e+002	0.0000e+000	0.0000e+000	0.0000e+000	0.0000e+000	0.0000e+000
	288	7.9457e+002	0.0000e+000	0.0000e+000	0.0000e+000	0.0000e+000	0.0000e+000
74	268	-7.3463e+002	0.0000e+000	0.0000e+000	0.0000e+000	0.0000e+000	0.0000e+000
	302	7.3463e+002	0.0000e+000	0.0000e+000	0.0000e+000	0.0000e+000	0.0000e+000
75	280	-7.9457e+002	0.0000e+000	0.0000e+000	0.0000e+000	0.0000e+000	0.0000e+000
	288	7.9457e+002	0.0000e+000	0.0000e+000	0.0000e+000	0.0000e+000	0.0000e+000
76	268	-7.3463e+002	0.0000e+000	0.0000e+000	0.0000e+000	0.0000e+000	0.0000e+000
	300	7.3463e+002	0.0000e+000	0.0000e+000	0.0000e+000	0.0000e+000	0.0000e+000
77	22	-8.2098e+002	0.0000e+000	0.0000e+000	0.0000e+000	0.0000e+000	0.0000e+000
	268	8.2098e+002	0.0000e+000	0.0000e+000	0.0000e+000	0.0000e+000	0.0000e+000
78	10	-7.3246e+002	0.0000e+000	0.0000e+000	0.0000e+000	0.0000e+000	0.0000e+000
	280	7.3246e+002	0.0000e+000	0.0000e+000	0.0000e+000	0.0000e+000	0.0000e+000
79	10	-7.3246e+002	0.0000e+000	0.0000e+000	0.0000e+000	0.0000e+000	0.0000e+000
	282	7.3246e+002	0.0000e+000	0.0000e+000	0.0000e+000	0.0000e+000	0.0000e+000
80	5	-8.2098e+002	0.0000e+000	0.0000e+000	0.0000e+000	0.0000e+000	0.0000e+000
	268	8.2098e+002	0.0000e+000	0.0000e+000	0.0000e+000	0.0000e+000	0.0000e+000
81	160	2.7984e+001	1.4157e-018	-2.7354e-001	1.6961e-001	3.7643e+001	0.0000e+000
	180	-2.7984e+001	-1.4157e-018	2.7354e-001	-1.6961e-001	4.4419e+001	0.0000e+000
82	140	1.8869e+001	-1.3921e-019	-2.3884e-001	6.3335e-003	3.2172e+001	0.0000e+000
	160	-1.8869e+001	1.3921e-019	2.3884e-001	-6.3335e-003	3.9481e+001	0.0000e+000
83	120	2.8221e+001	-1.0422e-018	-1.8793e-001	-1.3836e-001	2.4595e+001	0.0000e+000
	140	-2.8221e+001	1.0422e-018	1.8793e-001	1.3836e-001	3.1783e+001	0.0000e+000
84	100	-1.6152e+001	1.1873e-019	-8.4440e-002	1.5277e-002	1.6079e+001	0.0000e+000
	120	1.6152e+001	-1.1873e-019	8.4440e-002	-1.5277e-002	9.2527e+000	0.0000e+000
85	80	2.8642e+001	1.0900e-018	1.0627e-002	1.3350e-001	-5.9159e+000	0.0000e+000
	100	-2.8642e+001	-1.0900e-018	-1.0627e-002	-1.3350e-001	2.7277e+000	0.0000e+000
86	60	2.8479e+001	-1.4503e-018	-1.3962e-002	-1.6925e-001	-2.1995e+000	0.0000e+000

MODELLO DI CALCOLO – PENSILINA STAZIONE DI SERVIZIO

	80	-2.8479e+001	1.4503e-018	1.3962e-002	1.6925e-001	6.3880e+000	0.0000e+000
87	400	-1.4504e+001	7.1508e-019	1.5557e-001	5.7149e-002	-2.0157e+001	0.0000e+000
	60	1.4504e+001	-7.1508e-019	-1.5557e-001	-5.7149e-002	-2.6514e+001	0.0000e+000
88	380	2.5941e+001	1.1462e-018	1.9535e-001	1.0938e-001	-3.2771e+001	0.0000e+000
	400	-2.5941e+001	-1.1462e-018	-1.9535e-001	-1.0938e-001	-2.5833e+001	0.0000e+000
89	360	2.3983e+001	-5.1910e-019	2.0737e-001	-7.9847e-002	-3.4389e+001	0.0000e+000
	380	-2.3983e+001	5.1910e-019	-2.0737e-001	7.9847e-002	-2.7823e+001	0.0000e+000
90	340	-7.1088e+000	-1.7832e-018	2.0840e-001	-1.0883e-001	-2.8970e+001	0.0000e+000
	360	7.1088e+000	1.7832e-018	-2.0840e-001	1.0883e-001	-3.3550e+001	0.0000e+000
91	320	2.8091e+001	-1.3723e-018	4.1161e-001	1.7461e-001	-6.4978e+001	0.0000e+000
	340	-2.8091e+001	1.3723e-018	-4.1161e-001	-1.7461e-001	-5.8505e+001	0.0000e+000
92	300	2.1764e+001	-2.7237e-018	4.0239e-001	-1.9948e-002	-6.2994e+001	0.0000e+000
	320	-2.1764e+001	2.7237e-018	-4.0239e-001	1.9948e-002	-5.7723e+001	0.0000e+000
93	280	1.1819e+001	1.7521e-018	5.4294e-001	9.2689e-002	-8.3080e+001	0.0000e+000
	300	-1.1819e+001	-1.7521e-018	-5.4294e-001	-9.2689e-002	-7.9803e+001	0.0000e+000
94	22	7.6949e+001	3.3141e-017	1.5033e+000	2.7551e+000	-2.5244e+002	0.0000e+000
	280	-7.6949e+001	-3.3141e-017	-1.5033e+000	-2.7551e+000	-1.9854e+002	0.0000e+000
95	240	7.6933e+001	-3.2020e-017	-1.5033e+000	-2.7554e+000	1.9855e+002	0.0000e+000
	260	-7.6933e+001	3.2020e-017	1.5033e+000	2.7554e+000	2.5245e+002	0.0000e+000
96	220	1.2077e+001	-7.6749e-019	-5.2989e-001	-8.3324e-002	7.7506e+001	0.0000e+000
	240	-1.2077e+001	7.6749e-019	5.2989e-001	8.3324e-002	8.1462e+001	0.0000e+000
97	200	2.8134e+001	1.8758e-018	-4.4115e-001	-5.9784e-002	6.3569e+001	0.0000e+000
	220	-2.8134e+001	-1.8758e-018	4.4115e-001	5.9784e-002	6.8777e+001	0.0000e+000
98	180	-7.6506e+000	5.6010e-019	-4.6521e-001	-9.8827e-002	7.2313e+001	0.0000e+000
	200	7.6506e+000	-5.6010e-019	4.6521e-001	9.8827e-002	6.7251e+001	0.0000e+000
99	242	7.6933e+001	-3.2020e-017	1.5033e+000	2.7554e+000	-1.9855e+002	0.0000e+000
	262	-7.6933e+001	3.2020e-017	-1.5033e+000	-2.7554e+000	-2.5245e+002	0.0000e+000
100	222	1.2077e+001	-7.6749e-019	5.2989e-001	8.3324e-002	-7.7506e+001	0.0000e+000
	242	-1.2077e+001	7.6749e-019	-5.2989e-001	-8.3324e-002	-8.1462e+001	0.0000e+000
101	202	2.8134e+001	1.8758e-018	4.4115e-001	5.9784e-002	-6.3569e+001	0.0000e+000
	222	-2.8134e+001	-1.8758e-018	-4.4115e-001	-5.9784e-002	-6.8777e+001	0.0000e+000
102	182	-7.6506e+000	5.6010e-019	4.6521e-001	9.8827e-002	-7.2313e+001	0.0000e+000
	202	7.6506e+000	-5.6010e-019	-4.6521e-001	-9.8827e-002	-6.7251e+001	0.0000e+000
103	162	2.7984e+001	1.4157e-018	2.7354e-001	-1.6961e-001	-3.7643e+001	0.0000e+000
	182	-2.7984e+001	-1.4157e-018	-2.7354e-001	1.6961e-001	-4.4419e+001	0.0000e+000
104	142	1.8869e+001	-1.3921e-019	2.3884e-001	-6.3335e-003	-3.2172e+001	0.0000e+000
	162	-1.8869e+001	1.3921e-019	-2.3884e-001	6.3335e-003	-3.9481e+001	0.0000e+000
105	122	2.8221e+001	-1.0422e-018	1.8793e-001	1.3836e-001	-2.4595e+001	0.0000e+000
	142	-2.8221e+001	1.0422e-018	-1.8793e-001	-1.3836e-001	-3.1783e+001	0.0000e+000
106	102	-1.6152e+001	1.1873e-019	8.4440e-002	-1.5277e-002	-1.6079e+001	0.0000e+000
	122	1.6152e+001	-1.1873e-019	-8.4440e-002	1.5277e-002	-9.2527e+000	0.0000e+000
107	82	2.8642e+001	1.0900e-018	-1.0627e-002	-1.3350e-001	5.9159e+000	0.0000e+000
	102	-2.8642e+001	-1.0900e-018	1.0627e-002	1.3350e-001	-2.7277e+000	0.0000e+000
108	62	2.8479e+001	-1.4503e-018	1.3962e-002	1.6925e-001	2.1995e+000	0.0000e+000
	82	-2.8479e+001	1.4503e-018	-1.3962e-002	-1.6925e-001	-6.3880e+000	0.0000e+000
109	42	-1.4504e+001	7.1508e-019	-1.5557e-001	-5.7149e-002	2.0157e+001	0.0000e+000
	62	1.4504e+001	-7.1508e-019	1.5557e-001	5.7149e-002	2.6514e+001	0.0000e+000
110	382	2.5941e+001	1.1462e-018	-1.9535e-001	-1.0938e-001	3.2771e+001	0.0000e+000
	42	-2.5941e+001	-1.1462e-018	1.9535e-001	1.0938e-001	2.5833e+001	0.0000e+000
111	362	2.3983e+001	-5.1910e-019	-2.0737e-001	7.9847e-002	3.4389e+001	0.0000e+000
	382	-2.3983e+001	5.1910e-019	2.0737e-001	-7.9847e-002	2.7823e+001	0.0000e+000

MODELLO DI CALCOLO – PENSILINA STAZIONE DI SERVIZIO

112	342	-7.1088e+000	-1.7832e-018	-2.0840e-001	1.0883e-001	2.8970e+001	0.0000e+000
	362	7.1088e+000	1.7832e-018	2.0840e-001	-1.0883e-001	3.3550e+001	0.0000e+000
113	322	2.8091e+001	-1.3723e-018	-4.1161e-001	-1.7461e-001	6.4978e+001	0.0000e+000
	342	-2.8091e+001	1.3723e-018	4.1161e-001	1.7461e-001	5.8505e+001	0.0000e+000
114	302	2.1764e+001	-2.7237e-018	-4.0239e-001	1.9948e-002	6.2994e+001	0.0000e+000
	322	-2.1764e+001	2.7237e-018	4.0239e-001	-1.9948e-002	5.7723e+001	0.0000e+000
115	282	1.1819e+001	1.7521e-018	-5.4294e-001	-9.2689e-002	8.3080e+001	0.0000e+000
	302	-1.1819e+001	-1.7521e-018	5.4294e-001	9.2689e-002	7.9803e+001	0.0000e+000
116	5	7.6949e+001	3.3141e-017	-1.5033e+000	-2.7551e+000	2.5244e+002	0.0000e+000
	282	-7.6949e+001	-3.3141e-017	1.5033e+000	2.7551e+000	1.9854e+002	0.0000e+000
117	228	5.6620e+002	1.0581e-015	1.1794e-012	-1.4945e-013	-1.4008e-010	0.0000e+000
	248	-5.6620e+002	-1.0581e-015	-1.1794e-012	1.4945e-013	-2.1373e-010	0.0000e+000
118	208	5.3471e+002	3.6209e-017	1.2886e-012	1.5641e-014	-2.3347e-010	0.0000e+000
	228	-5.3471e+002	-3.6209e-017	-1.2886e-012	-1.5641e-014	-1.5311e-010	0.0000e+000
119	188	5.1972e+002	2.4212e-017	-5.2833e-013	1.2954e-013	1.2959e-010	0.0000e+000
	208	-5.1972e+002	-2.4212e-017	5.2833e-013	-1.2954e-013	2.8910e-011	0.0000e+000
120	168	5.0577e+002	4.5206e-017	2.5301e-012	8.0729e-014	-3.1278e-010	0.0000e+000
	188	-5.0577e+002	-4.5206e-017	-2.5301e-012	-8.0729e-014	-4.4624e-010	0.0000e+000
121	148	4.9930e+002	-8.2315e-017	1.9976e-012	4.5572e-015	-2.7145e-010	0.0000e+000
	168	-4.9930e+002	8.2315e-017	-1.9976e-012	-4.5572e-015	-3.2784e-010	0.0000e+000
122	128	4.9739e+002	-2.6817e-018	3.3663e-012	-5.2921e-014	-5.3929e-010	0.0000e+000
	148	-4.9739e+002	2.6817e-018	-3.3663e-012	5.2921e-014	-4.7059e-010	0.0000e+000
123	108	4.8894e+002	6.6919e-017	7.6618e-013	3.0216e-014	-1.8288e-010	0.0000e+000
	128	-4.8894e+002	-6.6919e-017	-7.6618e-013	-3.0216e-014	-4.6970e-011	0.0000e+000
124	88	4.8259e+002	-7.3958e-018	1.1485e-012	-1.0668e-013	-2.1523e-010	0.0000e+000
	108	-4.8259e+002	7.3958e-018	-1.1485e-012	1.0668e-013	-1.2932e-010	0.0000e+000
125	68	4.8465e+002	-6.4760e-017	-8.2170e-014	1.6642e-015	-1.9912e-011	0.0000e+000
	88	-4.8465e+002	6.4760e-017	8.2170e-014	-1.6642e-015	4.4563e-011	0.0000e+000
126	48	4.8370e+002	8.2240e-017	3.0224e-013	8.3268e-014	-7.5921e-011	0.0000e+000
	68	-4.8370e+002	-8.2240e-017	-3.0224e-013	-8.3268e-014	-1.4750e-011	0.0000e+000
127	388	4.8247e+002	-2.8217e-017	-8.9964e-013	4.4814e-014	8.0335e-011	0.0000e+000
	48	-4.8247e+002	2.8217e-017	8.9964e-013	-4.4814e-014	1.8956e-010	0.0000e+000
128	368	4.8983e+002	-5.3548e-017	-1.3597e-012	-3.2966e-014	1.8173e-010	0.0000e+000
	388	-4.8983e+002	5.3548e-017	1.3597e-012	3.2966e-014	2.2617e-010	0.0000e+000
129	348	4.9551e+002	3.8451e-017	-1.5095e-012	4.0026e-014	2.4478e-010	0.0000e+000
	368	-4.9551e+002	-3.8451e-017	1.5095e-012	-4.0026e-014	2.0808e-010	0.0000e+000
130	328	4.9738e+002	5.4572e-017	-9.7829e-013	-4.7760e-014	1.9007e-010	0.0000e+000
	348	-4.9738e+002	-5.4572e-017	9.7829e-013	4.7760e-014	1.0342e-010	0.0000e+000
131	308	5.0734e+002	-7.9094e-017	-9.8964e-014	-8.7211e-016	7.5020e-011	0.0000e+000
	328	-5.0734e+002	7.9094e-017	9.8964e-014	8.7211e-016	-4.5330e-011	0.0000e+000
132	288	5.2146e+002	1.4861e-017	8.5525e-013	-7.9573e-014	-1.6087e-010	0.0000e+000
	308	-5.2146e+002	-1.4861e-017	-8.5525e-013	7.9573e-014	-9.5708e-011	0.0000e+000
133	268	5.3454e+002	-4.2579e-017	-1.2612e-012	1.6109e-013	1.7051e-010	0.0000e+000
	288	-5.3454e+002	4.2579e-017	1.2612e-012	-1.6109e-013	2.0784e-010	0.0000e+000
134	10	5.6623e+002	-1.0602e-015	4.7702e-013	-1.0649e-013	-3.3448e-011	0.0000e+000
	268	-5.6623e+002	1.0602e-015	-4.7702e-013	1.0649e-013	-1.0966e-010	0.0000e+000
135	235	-3.4966e+001	1.0580e-015	1.9278e-013	-1.3815e-013	-5.9285e-012	0.0000e+000
	255	3.4966e+001	-1.0580e-015	-1.9278e-013	1.3815e-013	-5.1904e-011	0.0000e+000
136	215	-1.3141e+003	3.6209e-017	2.4450e-013	2.0824e-014	-7.3601e-011	0.0000e+000
	235	1.3141e+003	-3.6209e-017	-2.4450e-013	-2.0824e-014	2.5112e-013	0.0000e+000
137	195	-1.3580e+003	2.4214e-017	-1.6594e-012	1.1930e-013	2.8530e-010	0.0000e+000

MODELLO DI CALCOLO – PENSILINA STAZIONE DI SERVIZIO

	215	1.3580e+003	-2.4214e-017	1.6594e-012	-1.1930e-013	2.1254e-010	0.0000e+000
138	175	-1.3955e+003	4.5209e-017	2.0171e-012	9.2900e-014	-2.4063e-010	0.0000e+000
	195	1.3955e+003	-4.5209e-017	-2.0171e-012	-9.2900e-014	-3.6451e-010	0.0000e+000
139	155	-1.4267e+003	-8.2321e-017	1.4446e-012	-9.7902e-015	-1.8033e-010	0.0000e+000
	175	1.4267e+003	8.2321e-017	-1.4446e-012	9.7902e-015	-2.5306e-010	0.0000e+000
140	135	-1.4515e+003	-2.6819e-018	2.9293e-012	-4.5571e-014	-4.7835e-010	0.0000e+000
	155	1.4515e+003	2.6819e-018	-2.9293e-012	4.5571e-014	-4.0045e-010	0.0000e+000
141	115	-1.4702e+003	6.6923e-017	9.4868e-015	4.1254e-014	-5.9987e-011	0.0000e+000
	135	1.4702e+003	-6.6923e-017	-9.4868e-015	-4.1254e-014	5.7141e-011	0.0000e+000
142	95	-1.4826e+003	-7.3963e-018	3.1232e-013	-9.3365e-014	-8.4039e-011	0.0000e+000
	115	1.4826e+003	7.3963e-018	-3.1232e-013	9.3365e-014	-9.6564e-012	0.0000e+000
143	75	-1.4888e+003	-6.4765e-017	-1.2263e-012	-8.4961e-015	1.5233e-010	0.0000e+000
	95	1.4888e+003	6.4765e-017	1.2263e-012	8.4961e-015	2.1555e-010	0.0000e+000
144	55	-1.4888e+003	8.2245e-017	-9.4084e-013	8.1536e-014	1.1236e-010	0.0000e+000
	75	1.4888e+003	-8.2245e-017	9.4084e-013	-8.1536e-014	1.6989e-010	0.0000e+000
145	395	-1.4826e+003	-2.8219e-017	-2.3295e-012	3.9599e-014	3.0094e-010	0.0000e+000
	55	1.4826e+003	2.8219e-017	2.3295e-012	-3.9599e-014	3.9792e-010	0.0000e+000
146	375	-1.4702e+003	-5.3552e-017	-2.8662e-012	-3.2369e-014	4.1075e-010	0.0000e+000
	395	1.4702e+003	5.3552e-017	2.8662e-012	3.2369e-014	4.4912e-010	0.0000e+000
147	355	-1.4516e+003	3.8454e-017	-3.0441e-012	3.8415e-014	4.6922e-010	0.0000e+000
	375	1.4516e+003	-3.8454e-017	3.0441e-012	-3.8415e-014	4.4401e-010	0.0000e+000
148	335	-1.4267e+003	5.4575e-017	-2.1400e-012	-5.8583e-014	3.5943e-010	0.0000e+000
	355	1.4267e+003	-5.4575e-017	2.1400e-012	5.8583e-014	2.8258e-010	0.0000e+000
149	315	-1.3955e+003	-7.9099e-017	-1.3612e-012	8.1557e-015	2.7096e-010	0.0000e+000
	335	1.3955e+003	7.9099e-017	1.3612e-012	-8.1557e-015	1.3741e-010	0.0000e+000
150	295	-1.3580e+003	1.4862e-017	-1.7385e-013	-7.8543e-014	-1.8033e-011	0.0000e+000
	315	1.3580e+003	-1.4862e-017	1.7385e-013	7.8543e-014	7.0188e-011	0.0000e+000
151	275	-1.3141e+003	-4.2580e-017	-2.5979e-012	1.5282e-013	3.7658e-010	0.0000e+000
	295	1.3141e+003	4.2580e-017	2.5979e-012	-1.5282e-013	4.0280e-010	0.0000e+000
152	17	-3.4955e+001	-1.0601e-015	-1.0256e-012	-9.2073e-014	2.1706e-010	0.0000e+000
	275	3.4955e+001	1.0601e-015	1.0256e-012	9.2073e-014	9.0616e-011	0.0000e+000
153	1	1.7094e+002	-7.1866e+000	2.9666e+001	2.5185e+000	-4.9721e+003	-1.8367e+003
	263	-1.7094e+002	7.1866e+000	-2.9666e+001	-2.5185e+000	-3.9276e+003	-3.1933e+002
154	263	2.1302e+002	-7.1866e+000	-6.7041e+000	2.5185e+000	1.9726e+003	-1.7875e+003
	283	-2.1302e+002	7.1866e+000	6.7041e+000	-2.5185e+000	3.8664e+001	-3.6853e+002
155	223	1.7081e+002	7.5702e+000	-2.9682e+001	-2.9206e+000	3.9319e+003	3.5825e+002
	243	-1.7081e+002	-7.5702e+000	2.9682e+001	2.9206e+000	4.9727e+003	1.9128e+003
156	203	2.1262e+002	7.5702e+000	6.4229e+000	-2.9206e+000	5.3353e+001	5.2236e+002
	223	-2.1262e+002	-7.5702e+000	-6.4229e+000	2.9206e+000	-1.9802e+003	1.7487e+003
157	183	1.7626e+002	7.5702e+000	4.0984e+000	-2.9206e+000	-1.5331e+003	9.5368e+002
	203	-1.7626e+002	-7.5702e+000	-4.0984e+000	2.9206e+000	3.0358e+002	1.3174e+003
158	38	1.9478e+002	7.5702e+000	-4.0845e+001	-2.9206e+000	6.1512e+003	1.0458e+003
	183	-1.9478e+002	-7.5702e+000	4.0845e+001	2.9206e+000	2.8348e+003	6.1963e+002
159	163	1.9391e+002	2.7913e+000	1.0808e+002	-2.1468e-001	-2.4930e+003	9.7831e+002
	38	-1.9391e+002	-2.7913e+000	-1.0808e+002	2.1468e-001	-6.1532e+003	-7.5500e+002
160	143	1.4352e+002	2.7913e+000	-8.1758e+000	-2.1468e-001	2.5930e+002	5.0647e+002
	163	-1.4352e+002	-2.7913e+000	8.1758e+000	2.1468e-001	2.1934e+003	3.3092e+002
161	123	1.4096e+002	2.7913e+000	-1.9743e+000	-2.1468e-001	3.0548e+002	2.9863e+002
	143	-1.4096e+002	-2.7913e+000	1.9743e+000	2.1468e-001	2.8680e+002	5.3876e+002
162	103	1.2293e+002	2.7913e+000	8.8363e+000	-2.1468e-001	-2.4491e+003	3.5314e+002
	123	-1.2293e+002	-2.7913e+000	-8.8363e+000	2.1468e-001	-2.0180e+002	4.8425e+002

MODELLO DI CALCOLO – PENSILINA STAZIONE DI SERVIZIO

163	34	1.6175e+002	2.7913e+000	-8.0010e+001	-2.1468e-001	7.6271e+003	2.2303e+002
	103	-1.6175e+002	-2.7913e+000	8.0010e+001	2.1468e-001	3.5743e+003	1.6775e+002
164	83	1.6161e+002	-9.0164e-003	6.8422e+001	9.3779e-002	-3.3209e+003	1.7722e+002
	34	-1.6161e+002	9.0164e-003	-6.8422e+001	-9.3779e-002	-7.6266e+003	-1.7867e+002
165	63	1.1368e+002	-9.0164e-003	-9.3760e+000	9.3779e-002	3.3145e+002	-8.6650e+001
	83	-1.1368e+002	9.0164e-003	9.3760e+000	-9.3779e-002	2.4814e+003	8.3945e+001
166	43	1.1387e+002	-9.0164e-003	9.1955e+000	9.3779e-002	-2.4342e+003	-8.9282e+001
	63	-1.1387e+002	9.0164e-003	-9.1955e+000	-9.3779e-002	-3.2446e+002	8.6577e+001
167	30	1.6003e+002	-9.0164e-003	-9.4439e+001	9.3779e-002	7.1328e+003	1.7103e+002
	43	-1.6003e+002	9.0164e-003	9.4439e+001	-9.3779e-002	3.2554e+003	-1.7202e+002
168	383	1.6021e+002	-2.3953e+000	5.4163e+001	2.2722e-001	-3.1596e+003	-2.3523e+002
	30	-1.6021e+002	2.3953e+000	-5.4163e+001	-2.2722e-001	-7.1314e+003	-2.1987e+002
169	363	1.2538e+002	-2.3953e+000	-8.1974e+000	2.2722e-001	3.2227e+002	-4.3278e+002
	383	-1.2538e+002	2.3953e+000	8.1974e+000	-2.2722e-001	2.1369e+003	-2.8580e+002
170	343	1.3606e+002	-2.3953e+000	8.2087e+000	2.2722e-001	-1.8948e+003	-3.6844e+002
	363	-1.3606e+002	2.3953e+000	-8.2087e+000	-2.2722e-001	-5.6782e+002	-3.5014e+002
171	26	1.7893e+002	-2.3953e+000	-3.2975e+001	2.2722e-001	5.4349e+003	1.2624e+002
	343	-1.7893e+002	2.3953e+000	3.2975e+001	-2.2722e-001	2.1492e+003	-6.7715e+002
172	323	1.7992e+002	-7.1866e+000	1.1610e+002	2.5185e+000	-2.6900e+003	-4.1383e+001
	26	-1.7992e+002	7.1866e+000	-1.1610e+002	-2.5185e+000	-5.4371e+003	-4.6168e+002
173	303	1.5903e+002	-7.1866e+000	-3.8008e+000	2.5185e+000	-3.1660e+002	-8.8901e+002
	323	-1.5903e+002	7.1866e+000	3.8008e+000	-2.5185e+000	1.4568e+003	-1.2670e+003
174	283	1.8275e+002	-7.1866e+000	2.1985e+000	2.5185e+000	-5.1574e+002	-1.4712e+003
	303	-1.8275e+002	7.1866e+000	-2.1985e+000	-2.5185e+000	-1.4380e+002	-6.8478e+002
175	21	6.7415e+002	3.3135e-017	1.2183e+001	2.7830e+000	-2.0092e+003	0.0000e+000
	279	-6.7415e+002	-3.3135e-017	-1.2183e+001	-2.7830e+000	-1.6458e+003	0.0000e+000
176	279	7.2107e+002	1.7523e-018	9.4994e+000	9.2740e-002	-1.4544e+003	0.0000e+000
	299	-7.2107e+002	-1.7523e-018	-9.4994e+000	-9.2740e-002	-1.3955e+003	0.0000e+000
177	299	7.6930e+002	-2.7238e-018	8.2675e+000	-1.9721e-002	-1.2733e+003	0.0000e+000
	319	-7.6930e+002	2.7238e-018	-8.2675e+000	1.9721e-002	-1.2070e+003	0.0000e+000
178	319	8.1054e+002	-1.3711e-018	6.9531e+000	1.7283e-001	-1.0755e+003	0.0000e+000
	339	-8.1054e+002	1.3711e-018	-6.9531e+000	-1.7283e-001	-1.0104e+003	0.0000e+000
179	339	8.4482e+002	-1.7839e-018	5.6828e+000	-1.0772e-001	-8.8336e+002	0.0000e+000
	359	-8.4482e+002	1.7839e-018	-5.6828e+000	1.0772e-001	-8.2148e+002	0.0000e+000
180	359	8.7219e+002	-5.1964e-019	4.4211e+000	-7.9039e-002	-6.9531e+002	0.0000e+000
	379	-8.7219e+002	5.1964e-019	-4.4211e+000	7.9039e-002	-6.3102e+002	0.0000e+000
181	379	8.9268e+002	1.1469e-018	3.1368e+000	1.0827e-001	-5.0260e+002	0.0000e+000
	399	-8.9268e+002	-1.1469e-018	-3.1368e+000	-1.0827e-001	-4.3845e+002	0.0000e+000
182	399	9.0633e+002	7.1546e-019	1.8903e+000	5.6566e-002	-3.1379e+002	0.0000e+000
	59	-9.0633e+002	-7.1546e-019	-1.8903e+000	-5.6566e-002	-2.5329e+002	0.0000e+000
183	59	9.1315e+002	-1.4514e-018	6.4350e-001	-1.6752e-001	-1.2861e+002	0.0000e+000
	79	-9.1315e+002	1.4514e-018	-6.4350e-001	1.6752e-001	-6.4442e+001	0.0000e+000
184	79	9.1315e+002	1.0909e-018	-6.4003e-001	1.3213e-001	6.3908e+001	0.0000e+000
	99	-9.1315e+002	-1.0909e-018	6.4003e-001	-1.3213e-001	1.2810e+002	0.0000e+000
185	99	9.0633e+002	1.1883e-019	-1.8859e+000	1.5122e-002	2.5268e+002	0.0000e+000
	119	-9.0633e+002	-1.1883e-019	1.8859e+000	-1.5122e-002	3.1307e+002	0.0000e+000
186	119	8.9268e+002	-1.0432e-018	-3.1322e+000	-1.3696e-001	4.3771e+002	0.0000e+000
	139	-8.9268e+002	1.0432e-018	3.1322e+000	1.3696e-001	5.0195e+002	0.0000e+000
187	139	8.7218e+002	-1.3917e-019	-4.4156e+000	6.2723e-003	6.3029e+002	0.0000e+000
	159	-8.7218e+002	1.3917e-019	4.4156e+000	-6.2723e-003	6.9439e+002	0.0000e+000
188	159	8.4482e+002	1.4169e-018	-5.7047e+000	1.6788e-001	8.2330e+002	0.0000e+000

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	179	-8.4482e+002	-1.4169e-018	5.7047e+000	-1.6788e-001	8.8811e+002	0.0000e+000
189	179	8.1055e+002	5.5944e-019	-6.9745e+000	-9.7818e-002	1.0151e+003	0.0000e+000
	199	-8.1055e+002	-5.5944e-019	6.9745e+000	9.7818e-002	1.0773e+003	0.0000e+000
190	219	7.2109e+002	-7.6765e-019	-9.4986e+000	-8.3476e-002	1.3953e+003	0.0000e+000
	239	-7.2109e+002	7.6765e-019	9.4986e+000	8.3476e-002	1.4543e+003	0.0000e+000
191	199	7.6931e+002	1.8754e-018	-8.2623e+000	-5.9197e-002	1.2060e+003	0.0000e+000
	219	-7.6931e+002	-1.8754e-018	8.2623e+000	5.9197e-002	1.2727e+003	0.0000e+000
192	239	6.7416e+002	-3.2013e-017	-1.2183e+001	-2.7833e+000	1.6458e+003	0.0000e+000
	259	-6.7416e+002	3.2013e-017	1.2183e+001	2.7833e+000	2.0092e+003	0.0000e+000
193	241	6.7416e+002	-3.2013e-017	1.2183e+001	2.7833e+000	-1.6458e+003	0.0000e+000
	261	-6.7416e+002	3.2013e-017	-1.2183e+001	-2.7833e+000	-2.0092e+003	0.0000e+000
194	221	7.2109e+002	-7.6765e-019	9.4986e+000	8.3476e-002	-1.3953e+003	0.0000e+000
	241	-7.2109e+002	7.6765e-019	-9.4986e+000	-8.3476e-002	-1.4543e+003	0.0000e+000
195	201	7.6931e+002	1.8754e-018	8.2623e+000	5.9197e-002	-1.2060e+003	0.0000e+000
	221	-7.6931e+002	-1.8754e-018	-8.2623e+000	-5.9197e-002	-1.2727e+003	0.0000e+000
196	181	8.1055e+002	5.5944e-019	6.9745e+000	9.7818e-002	-1.0151e+003	0.0000e+000
	201	-8.1055e+002	-5.5944e-019	-6.9745e+000	-9.7818e-002	-1.0773e+003	0.0000e+000
197	161	8.4482e+002	1.4169e-018	5.7047e+000	-1.6788e-001	-8.2330e+002	0.0000e+000
	181	-8.4482e+002	-1.4169e-018	-5.7047e+000	1.6788e-001	-8.8811e+002	0.0000e+000
198	141	8.7218e+002	-1.3917e-019	4.4156e+000	-6.2723e-003	-6.3029e+002	0.0000e+000
	161	-8.7218e+002	1.3917e-019	-4.4156e+000	6.2723e-003	-6.9439e+002	0.0000e+000
199	121	8.9268e+002	-1.0432e-018	3.1322e+000	1.3696e-001	-4.3771e+002	0.0000e+000
	141	-8.9268e+002	1.0432e-018	-3.1322e+000	-1.3696e-001	-5.0195e+002	0.0000e+000
200	101	9.0633e+002	1.1883e-019	1.8859e+000	-1.5122e-002	-2.5268e+002	0.0000e+000
	121	-9.0633e+002	-1.1883e-019	-1.8859e+000	1.5122e-002	-3.1307e+002	0.0000e+000
201	81	9.1315e+002	1.0909e-018	6.4003e-001	-1.3213e-001	-6.3908e+001	0.0000e+000
	101	-9.1315e+002	-1.0909e-018	-6.4003e-001	1.3213e-001	-1.2810e+002	0.0000e+000
202	61	9.1315e+002	-1.4514e-018	-6.4350e-001	1.6752e-001	1.2861e+002	0.0000e+000
	81	-9.1315e+002	1.4514e-018	6.4350e-001	-1.6752e-001	6.4442e+001	0.0000e+000
203	40	9.0633e+002	7.1546e-019	-1.8903e+000	-5.6566e-002	3.1379e+002	0.0000e+000
	61	-9.0633e+002	-7.1546e-019	1.8903e+000	5.6566e-002	2.5329e+002	0.0000e+000
204	381	8.9268e+002	1.1469e-018	-3.1368e+000	-1.0827e-001	5.0260e+002	0.0000e+000
	40	-8.9268e+002	-1.1469e-018	3.1368e+000	1.0827e-001	4.3845e+002	0.0000e+000
205	361	8.7219e+002	-5.1964e-019	-4.4211e+000	7.9039e-002	6.9531e+002	0.0000e+000
	381	-8.7219e+002	5.1964e-019	4.4211e+000	-7.9039e-002	6.3102e+002	0.0000e+000
206	341	8.4482e+002	-1.7839e-018	-5.6828e+000	1.0772e-001	8.8336e+002	0.0000e+000
	361	-8.4482e+002	1.7839e-018	5.6828e+000	-1.0772e-001	8.2148e+002	0.0000e+000
207	321	8.1054e+002	-1.3711e-018	-6.9531e+000	-1.7283e-001	1.0755e+003	0.0000e+000
	341	-8.1054e+002	1.3711e-018	6.9531e+000	1.7283e-001	1.0104e+003	0.0000e+000
208	301	7.6930e+002	-2.7238e-018	-8.2675e+000	1.9721e-002	1.2733e+003	0.0000e+000
	321	-7.6930e+002	2.7238e-018	8.2675e+000	-1.9721e-002	1.2070e+003	0.0000e+000
209	281	7.2107e+002	1.7523e-018	-9.4994e+000	-9.2740e-002	1.4544e+003	0.0000e+000
	301	-7.2107e+002	-1.7523e-018	9.4994e+000	9.2740e-002	1.3955e+003	0.0000e+000
210	2	6.7415e+002	3.3135e-017	-1.2183e+001	-2.7830e+000	2.0092e+003	0.0000e+000
	281	-6.7415e+002	-3.3135e-017	1.2183e+001	2.7830e+000	1.6458e+003	0.0000e+000
211	224	1.7081e+002	7.5702e+000	2.9682e+001	2.9206e+000	-3.9319e+003	3.5825e+002
	244	-1.7081e+002	-7.5702e+000	-2.9682e+001	-2.9206e+000	-4.9727e+003	1.9128e+003
212	204	2.1262e+002	7.5702e+000	-6.4229e+000	2.9206e+000	-5.3353e+001	5.2236e+002
	224	-2.1262e+002	-7.5702e+000	6.4229e+000	-2.9206e+000	1.9802e+003	1.7487e+003
213	184	1.7626e+002	7.5702e+000	-4.0984e+000	2.9206e+000	1.5331e+003	9.5368e+002
	204	-1.7626e+002	-7.5702e+000	4.0984e+000	-2.9206e+000	-3.0358e+002	1.3174e+003

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214	36	1.9478e+002	7.5702e+000	4.0845e+001	2.9206e+000	-6.1512e+003	1.0458e+003
	184	-1.9478e+002	-7.5702e+000	-4.0845e+001	-2.9206e+000	-2.8348e+003	6.1963e+002
215	164	1.9391e+002	2.7913e+000	-1.0808e+002	2.1468e-001	2.4930e+003	9.7831e+002
	36	-1.9391e+002	-2.7913e+000	1.0808e+002	-2.1468e-001	6.1532e+003	-7.5500e+002
216	144	1.4352e+002	2.7913e+000	8.1758e+000	2.1468e-001	-2.5930e+002	5.0647e+002
	164	-1.4352e+002	-2.7913e+000	-8.1758e+000	-2.1468e-001	-2.1934e+003	3.3092e+002
217	124	1.4096e+002	2.7913e+000	1.9743e+000	2.1468e-001	-3.0548e+002	2.9863e+002
	144	-1.4096e+002	-2.7913e+000	-1.9743e+000	-2.1468e-001	-2.8680e+002	5.3876e+002
218	104	1.2293e+002	2.7913e+000	-8.8363e+000	2.1468e-001	2.4491e+003	3.5314e+002
	124	-1.2293e+002	-2.7913e+000	8.8363e+000	-2.1468e-001	2.0180e+002	4.8425e+002
219	32	1.6175e+002	2.7913e+000	8.0010e+001	2.1468e-001	-7.6271e+003	2.2303e+002
	104	-1.6175e+002	-2.7913e+000	-8.0010e+001	-2.1468e-001	-3.5743e+003	1.6775e+002
220	84	1.6161e+002	-9.0164e-003	-6.8422e+001	-9.3779e-002	3.3209e+003	1.7722e+002
	32	-1.6161e+002	9.0164e-003	6.8422e+001	9.3779e-002	7.6266e+003	-1.7867e+002
221	64	1.1368e+002	-9.0164e-003	9.3760e+000	-9.3779e-002	-3.3145e+002	-8.6650e+001
	84	-1.1368e+002	9.0164e-003	-9.3760e+000	9.3779e-002	-2.4814e+003	8.3945e+001
222	44	1.1387e+002	-9.0164e-003	-9.1955e+000	-9.3779e-002	2.4342e+003	-8.9282e+001
	64	-1.1387e+002	9.0164e-003	9.1955e+000	9.3779e-002	3.2446e+002	8.6577e+001
223	28	1.6003e+002	-9.0164e-003	9.4439e+001	-9.3779e-002	-7.1328e+003	1.7103e+002
	44	-1.6003e+002	9.0164e-003	-9.4439e+001	9.3779e-002	-3.2554e+003	-1.7202e+002
224	384	1.6021e+002	-2.3953e+000	-5.4163e+001	-2.2722e-001	3.1596e+003	-2.3523e+002
	28	-1.6021e+002	2.3953e+000	5.4163e+001	2.2722e-001	7.1314e+003	-2.1987e+002
225	364	1.2538e+002	-2.3953e+000	8.1974e+000	-2.2722e-001	-3.2227e+002	-4.3278e+002
	384	-1.2538e+002	2.3953e+000	-8.1974e+000	2.2722e-001	-2.1369e+003	-2.8580e+002
226	344	1.3606e+002	-2.3953e+000	-8.2087e+000	-2.2722e-001	1.8948e+003	-3.6844e+002
	364	-1.3606e+002	2.3953e+000	8.2087e+000	2.2722e-001	5.6782e+002	-3.5014e+002
227	24	1.7893e+002	-2.3953e+000	3.2975e+001	-2.2722e-001	-5.4349e+003	1.2624e+002
	344	-1.7893e+002	2.3953e+000	-3.2975e+001	2.2722e-001	-2.1492e+003	-6.7715e+002
228	324	1.7992e+002	-7.1866e+000	-1.1610e+002	-2.5185e+000	2.6900e+003	-4.1383e+001
	24	-1.7992e+002	7.1866e+000	1.1610e+002	2.5185e+000	5.4371e+003	-4.6168e+002
229	304	1.5903e+002	-7.1866e+000	3.8008e+000	-2.5185e+000	3.1660e+002	-8.8901e+002
	324	-1.5903e+002	7.1866e+000	-3.8008e+000	2.5185e+000	-1.4568e+003	-1.2670e+003
230	284	1.8275e+002	-7.1866e+000	-2.1985e+000	-2.5185e+000	5.1574e+002	-1.4712e+003
	304	-1.8275e+002	7.1866e+000	2.1985e+000	2.5185e+000	1.4380e+002	-6.8478e+002
231	264	2.1302e+002	-7.1866e+000	6.7041e+000	-2.5185e+000	-1.9726e+003	-1.7875e+003
	284	-2.1302e+002	7.1866e+000	-6.7041e+000	2.5185e+000	-3.8664e+001	-3.6853e+002
232	4	1.7094e+002	-7.1866e+000	-2.9666e+001	-2.5185e+000	4.9721e+003	-1.8367e+003
	264	-1.7094e+002	7.1866e+000	2.9666e+001	2.5185e+000	3.9276e+003	-3.1933e+002
233	261	-8.1744e+000	1.6831e+001	4.4987e+001	-1.6899e+001	-5.9172e+001	7.3383e+002
	262	8.1744e+000	-1.6831e+001	-4.4987e+001	1.6899e+001	-3.0899e+003	4.4435e+002
234	262	1.8541e+002	0.0000e+000	-1.6998e+002	-2.3745e+003	-1.5721e+003	-5.8208e-011
	244	-1.8541e+002	0.0000e+000	1.6998e+002	2.3745e+003	4.9718e+003	0.0000e+000
235	251	9.3984e+002	-3.1291e+000	3.9534e+000	5.3269e+001	-8.5931e+002	-1.7675e+002
	262	-9.3984e+002	3.1291e+000	-3.9534e+000	-5.3269e+001	1.5758e+002	-3.7867e+002
236	258	3.1029e+001	-8.5856e-002	2.1909e+000	1.0562e+001	-2.1959e+003	4.6547e+001
	262	-3.1029e+001	8.5856e-002	-2.1909e+000	-1.0562e+001	1.7779e+003	-6.2929e+001
237	258	1.5721e+003	-8.1744e+000	-1.4840e+001	5.9172e+001	6.0793e+002	-7.1992e+002
	261	-1.5721e+003	8.1744e+000	1.4840e+001	-5.9172e+001	2.0261e+003	-7.3104e+002
238	259	-8.1744e+000	-1.6831e+001	4.4987e+001	1.6899e+001	-5.9172e+001	-7.3383e+002
	260	8.1744e+000	1.6831e+001	-4.4987e+001	-1.6899e+001	-3.0899e+003	-4.4435e+002
239	260	3.1029e+001	8.5856e-002	-2.1909e+000	-1.0562e+001	-1.7779e+003	6.2929e+001

MODELLO DI CALCOLO – PENSILINA STAZIONE DI SERVIZIO

	252	-3.1029e+001	-8.5856e-002	2.1909e+000	1.0562e+001	2.1959e+003	-4.6547e+001
240	260	9.3984e+002	3.1291e+000	-3.9534e+000	-5.3269e+001	-1.5758e+002	3.7867e+002
	245	-9.3984e+002	-3.1291e+000	3.9534e+000	5.3269e+001	8.5931e+002	1.7675e+002
241	243	1.8541e+002	-2.2737e-011	1.6998e+002	2.3745e+003	-4.9718e+003	0.0000e+000
	260	-1.8541e+002	2.2737e-011	-1.6998e+002	-2.3745e+003	1.5721e+003	-4.8294e-010
242	259	1.5721e+003	8.1744e+000	1.4840e+001	-5.9172e+001	-2.0261e+003	7.3104e+002
	252	-1.5721e+003	-8.1744e+000	-1.4840e+001	5.9172e+001	-6.0793e+002	7.1992e+002
243	251	-3.2300e+000	-1.6720e+001	-2.2597e+000	-1.7890e+001	-6.5207e+002	-5.1704e+002
	258	3.2300e+000	1.6720e+001	2.2597e+000	1.7890e+001	8.1024e+002	-6.5336e+002
244	257	8.0898e+000	-6.8408e-001	1.1917e-001	1.5015e+001	-1.9029e+003	-5.7842e+001
	251	-8.0898e+000	6.8408e-001	-1.1917e-001	-1.5015e+001	1.8779e+003	-8.5499e+001
245	250	-3.8815e+000	-1.0815e+001	3.6796e-002	-1.9530e+001	-6.5299e+002	-3.9210e+002
	257	3.8815e+000	1.0815e+001	-3.6796e-002	1.9530e+001	6.5042e+002	-3.6496e+002
246	256	1.0949e+001	-4.1626e-001	-2.4352e+000	1.5507e+001	-1.4029e+003	-2.5130e+001
	250	-1.0949e+001	4.1626e-001	2.4352e+000	-1.5507e+001	1.9132e+003	-6.2092e+001
247	249	-5.0059e+000	-1.3488e+001	1.0604e+000	-1.7084e+001	-5.8263e+002	-4.7565e+002
	256	5.0059e+000	1.3488e+001	-1.0604e+000	1.7084e+001	5.0841e+002	-4.6854e+002
248	255	2.4413e+001	-1.0063e+000	-1.1034e+001	9.8545e+000	5.0865e+002	-1.1601e+002
	249	-2.4413e+001	1.0063e+000	1.1034e+001	-9.8545e+000	1.8035e+003	-9.4861e+001
249	255	-7.0836e+000	-5.1529e-013	2.5148e+000	3.1990e-013	-2.4391e+002	-1.9695e-011
	248	7.0836e+000	5.1529e-013	-2.5148e+000	-3.1990e-013	6.7871e+001	-1.6376e-011
250	247	2.4413e+001	1.0063e+000	1.1034e+001	-9.8545e+000	-1.8035e+003	9.4861e+001
	255	-2.4413e+001	-1.0063e+000	-1.1034e+001	9.8545e+000	-5.0865e+002	1.1601e+002
251	254	-5.0059e+000	-1.3488e+001	1.0604e+000	1.7084e+001	5.0841e+002	-4.6854e+002
	247	5.0059e+000	1.3488e+001	-1.0604e+000	-1.7084e+001	-5.8263e+002	-4.7565e+002
252	246	1.0949e+001	4.1626e-001	2.4352e+000	-1.5507e+001	-1.9132e+003	6.2092e+001
	254	-1.0949e+001	-4.1626e-001	-2.4352e+000	1.5507e+001	1.4029e+003	2.5130e+001
253	253	-3.8815e+000	-1.0815e+001	3.6796e-002	1.9530e+001	6.5042e+002	-3.6496e+002
	246	3.8815e+000	1.0815e+001	-3.6796e-002	-1.9530e+001	-6.5299e+002	-3.9210e+002
254	245	8.0898e+000	6.8408e-001	-1.1917e-001	-1.5015e+001	-1.8779e+003	8.5499e+001
	253	-8.0898e+000	-6.8408e-001	1.1917e-001	1.5015e+001	1.9029e+003	5.7842e+001
255	252	-3.2300e+000	-1.6720e+001	-2.2597e+000	1.7890e+001	8.1024e+002	-6.5336e+002
	245	3.2300e+000	1.6720e+001	2.2597e+000	-1.7890e+001	-6.5207e+002	-5.1704e+002
256	257	1.5843e+003	-1.0087e-001	-1.4908e+001	6.4377e+001	1.4955e+003	-3.9930e+001
	258	-1.5843e+003	1.0087e-001	1.4908e+001	-6.4377e+001	1.4489e+003	2.0008e+001
257	256	1.5814e+003	-1.9246e+000	-1.4752e+001	6.3795e+001	2.6011e+003	-1.1292e+002
	257	-1.5814e+003	1.9246e+000	1.4752e+001	-6.3795e+001	3.1255e+002	-2.6719e+002
258	255	1.5783e+003	-3.6652e+000	-1.6127e+001	3.8681e+001	4.4520e+003	-3.9339e+002
	256	-1.5783e+003	3.6652e+000	1.6127e+001	-3.8681e+001	-1.2668e+003	-3.3049e+002
259	254	1.5783e+003	3.6652e+000	1.6127e+001	-3.8681e+001	1.2668e+003	3.3049e+002
	255	-1.5783e+003	-3.6652e+000	-1.6127e+001	3.8681e+001	-4.4520e+003	3.9339e+002
260	253	1.5814e+003	1.9246e+000	1.4752e+001	-6.3795e+001	-3.1255e+002	2.6719e+002
	254	-1.5814e+003	-1.9246e+000	-1.4752e+001	6.3795e+001	2.6011e+003	1.1292e+002
261	252	1.5843e+003	1.0087e-001	1.4908e+001	-6.4377e+001	-1.4489e+003	-2.0008e+001
	253	-1.5843e+003	-1.0087e-001	-1.4908e+001	6.4377e+001	-1.4955e+003	3.9930e+001
262	250	9.4870e+002	-1.9569e+000	6.0939e+000	6.3839e+001	-2.7999e+002	-1.3170e+002
	251	-9.4870e+002	1.9569e+000	-6.0939e+000	-6.3839e+001	-9.2356e+002	-2.5479e+002
263	249	9.4906e+002	-1.3407e+000	8.4924e+000	6.3076e+001	-1.3959e+002	-6.6470e+001
	250	-9.4906e+002	1.3407e+000	-8.4924e+000	-6.3076e+001	-1.5377e+003	-1.9831e+002
264	248	9.3920e+002	-3.5418e+000	1.8466e+001	3.3936e+001	-2.0730e+003	-3.8519e+002
	249	-9.3920e+002	3.5418e+000	-1.8466e+001	-3.3936e+001	-1.5741e+003	-3.1432e+002

MODELLO DI CALCOLO – PENSILINA STAZIONE DI SERVIZIO

265	247	9.3920e+002	3.5418e+000	-1.8466e+001	-3.3936e+001	1.5741e+003	3.1432e+002
	248	-9.3920e+002	-3.5418e+000	1.8466e+001	3.3936e+001	2.0730e+003	3.8519e+002
266	246	9.4906e+002	1.3407e+000	-8.4924e+000	-6.3076e+001	1.5377e+003	1.9831e+002
	247	-9.4906e+002	-1.3407e+000	8.4924e+000	6.3076e+001	1.3959e+002	6.6470e+001
267	245	9.4870e+002	1.9569e+000	-6.0939e+000	-6.3839e+001	9.2356e+002	2.5479e+002
	246	-9.4870e+002	-1.9569e+000	6.0939e+000	6.3839e+001	2.7999e+002	1.3170e+002
268	241	-7.4576e+000	1.0233e+001	3.7652e+001	-1.0264e+001	-4.4528e+001	5.0849e+002
	242	7.4576e+000	-1.0233e+001	-3.7652e+001	1.0264e+001	-2.5911e+003	2.0783e+002
269	242	-3.6105e+001	-2.1828e-011	-4.1816e+001	-2.1070e+003	-1.1153e+003	-3.4925e-010
	224	3.6105e+001	2.1828e-011	4.1816e+001	2.1070e+003	1.9516e+003	0.0000e+000
270	231	1.3697e+003	-2.9443e+000	3.4976e+000	3.9931e+001	-8.9956e+002	-3.1836e+002
	242	-1.3697e+003	2.9443e+000	-3.4976e+000	-3.9931e+001	2.7872e+002	-2.0426e+002
271	238	2.8233e+001	4.7532e-002	4.4545e+000	7.3301e+000	-2.0421e+003	1.5315e+001
	242	-2.8233e+001	-4.7532e-002	-4.4545e+000	-7.3301e+000	1.1922e+003	-6.2453e+000
272	238	8.6966e+000	-7.4576e+000	-1.7693e+001	4.4528e+001	3.0224e+001	-8.1253e+002
	241	-8.6966e+000	7.4576e+000	1.7693e+001	-4.4528e+001	3.1104e+003	-5.1119e+002
273	239	-7.4576e+000	-1.0233e+001	3.7652e+001	1.0264e+001	-4.4528e+001	-5.0849e+002
	240	7.4576e+000	1.0233e+001	-3.7652e+001	-1.0264e+001	-2.5911e+003	-2.0783e+002
274	240	2.8233e+001	-4.7532e-002	-4.4545e+000	-7.3301e+000	-1.1922e+003	6.2453e+000
	232	-2.8233e+001	4.7532e-002	4.4545e+000	7.3301e+000	2.0421e+003	-1.5315e+001
275	240	1.3697e+003	2.9443e+000	-3.4976e+000	-3.9931e+001	-2.7872e+002	2.0426e+002
	225	-1.3697e+003	-2.9443e+000	3.4976e+000	3.9931e+001	8.9956e+002	3.1836e+002
276	223	-3.6105e+001	-3.6948e-011	4.1816e+001	2.1070e+003	-1.9516e+003	0.0000e+000
	240	3.6105e+001	3.6948e-011	-4.1816e+001	-2.1070e+003	1.1153e+003	-6.9667e-010
277	239	8.6966e+000	7.4576e+000	1.7693e+001	-4.4528e+001	-3.1104e+003	5.1119e+002
	232	-8.6966e+000	-7.4576e+000	-1.7693e+001	4.4528e+001	-3.0224e+001	8.1253e+002
278	231	-1.9357e+000	-1.1956e+001	-2.3171e+000	-1.4960e+001	-5.8143e+002	-3.4328e+002
	238	1.9357e+000	1.1956e+001	2.3171e+000	1.4960e+001	7.4363e+002	-4.9364e+002
279	237	2.0205e+000	-4.3680e-001	7.1431e-001	1.3112e+001	-1.8034e+003	-8.1509e+001
	231	-2.0205e+000	4.3680e-001	-7.1431e-001	-1.3112e+001	1.6537e+003	-1.0017e+001
280	230	-2.2786e+000	-5.6270e+000	-6.8884e-002	-1.7772e+001	-6.0785e+002	-2.0507e+002
	237	2.2786e+000	5.6270e+000	6.8884e-002	1.7772e+001	6.1267e+002	-1.8882e+002
281	236	6.3282e+000	-2.0822e-001	-2.1440e+000	1.4306e+001	-1.3244e+003	-5.3313e+001
	230	-6.3282e+000	2.0822e-001	2.1440e+000	-1.4306e+001	1.7737e+003	9.6830e+000
282	229	-2.8029e+000	-7.5066e+000	9.6117e-001	-1.5987e+001	-5.4585e+002	-2.5740e+002
	236	2.8029e+000	7.5066e+000	-9.6117e-001	1.5987e+001	4.7857e+002	-2.6806e+002
283	235	1.3524e+001	-5.8835e-001	-1.0491e+001	9.3274e+000	5.1123e+002	-1.0997e+002
	229	-1.3524e+001	5.8835e-001	1.0491e+001	-9.3274e+000	1.6870e+003	-1.3309e+001
284	235	-4.1432e+000	-3.9651e-014	2.6769e+000	2.0440e-013	-2.5116e+002	-2.0351e-012
	228	4.1432e+000	3.9651e-014	-2.6769e+000	-2.0440e-013	6.3770e+001	-7.4046e-013
285	227	1.3524e+001	5.8835e-001	1.0491e+001	-9.3274e+000	-1.6870e+003	1.3309e+001
	235	-1.3524e+001	-5.8835e-001	-1.0491e+001	9.3274e+000	-5.1123e+002	1.0997e+002
286	234	-2.8029e+000	-7.5066e+000	9.6117e-001	1.5987e+001	4.7857e+002	-2.6806e+002
	227	2.8029e+000	7.5066e+000	-9.6117e-001	-1.5987e+001	-5.4585e+002	-2.5740e+002
287	226	6.3282e+000	2.0822e-001	2.1440e+000	-1.4306e+001	-1.7737e+003	-9.6830e+000
	234	-6.3282e+000	-2.0822e-001	-2.1440e+000	1.4306e+001	1.3244e+003	5.3313e+001
288	233	-2.2786e+000	-5.6270e+000	-6.8884e-002	1.7772e+001	6.1267e+002	-1.8882e+002
	226	2.2786e+000	5.6270e+000	6.8884e-002	-1.7772e+001	-6.0785e+002	-2.0507e+002
289	225	2.0205e+000	4.3680e-001	-7.1431e-001	-1.3112e+001	-1.6537e+003	1.0017e+001
	233	-2.0205e+000	-4.3680e-001	7.1431e-001	1.3112e+001	1.8034e+003	8.1509e+001
290	232	-1.9357e+000	-1.1956e+001	-2.3171e+000	1.4960e+001	7.4363e+002	-4.9364e+002

MODELLO DI CALCOLO – PENSILINA STAZIONE DI SERVIZIO

	225	1.9357e+000	1.1956e+001	2.3171e+000	-1.4960e+001	-5.8143e+002	-3.4328e+002
291	237	2.2988e+001	1.0086e+000	-1.5556e+001	5.6905e+001	1.1905e+003	-1.0437e+002
	238	-2.2988e+001	-1.0086e+000	1.5556e+001	-5.6905e+001	1.8818e+003	3.0358e+002
292	236	1.9411e+001	-1.0067e+000	-1.4911e+001	5.9048e+001	2.4222e+003	-1.9588e+002
	237	-1.9411e+001	1.0067e+000	1.4911e+001	-5.9048e+001	5.2263e+002	-2.9390e+000
293	235	1.7938e+001	-1.8918e+000	-1.6093e+001	3.6416e+001	4.3411e+003	-3.5477e+002
	236	-1.7938e+001	1.8918e+000	1.6093e+001	-3.6416e+001	-1.1626e+003	-1.8868e+001
294	234	1.7938e+001	1.8918e+000	1.6093e+001	-3.6416e+001	1.1626e+003	1.8868e+001
	235	-1.7938e+001	-1.8918e+000	-1.6093e+001	3.6416e+001	-4.3411e+003	3.5477e+002
295	233	1.9411e+001	1.0067e+000	1.4911e+001	-5.9048e+001	-5.2263e+002	2.9390e+000
	234	-1.9411e+001	-1.0067e+000	-1.4911e+001	5.9048e+001	-2.4222e+003	1.9588e+002
296	232	2.2988e+001	-1.0086e+000	1.5556e+001	-5.6905e+001	-1.8818e+003	-3.0358e+002
	233	-2.2988e+001	1.0086e+000	-1.5556e+001	5.6905e+001	-1.1905e+003	1.0437e+002
297	230	1.3796e+003	-1.2719e+000	5.1004e+000	5.6552e+001	-3.3760e+002	-2.3631e+002
	231	-1.3796e+003	1.2719e+000	-5.1004e+000	-5.6552e+001	-6.6973e+002	-1.4893e+001
298	229	1.3792e+003	-9.1112e-001	7.3133e+000	5.8384e+001	-9.7189e+001	-2.0151e+002
	230	-1.3792e+003	9.1112e-001	-7.3133e+000	-5.8384e+001	-1.3472e+003	2.1560e+001
299	228	1.3738e+003	-2.0716e+000	1.6843e+001	3.1885e+001	-1.8207e+003	-3.6655e+002
	229	-1.3738e+003	2.0716e+000	-1.6843e+001	-3.1885e+001	-1.5057e+003	-4.2587e+001
300	227	1.3738e+003	2.0716e+000	-1.6843e+001	-3.1885e+001	1.5057e+003	4.2587e+001
	228	-1.3738e+003	-2.0716e+000	1.6843e+001	3.1885e+001	1.8207e+003	3.6655e+002
301	226	1.3792e+003	9.1112e-001	-7.3133e+000	-5.8384e+001	1.3472e+003	-2.1560e+001
	227	-1.3792e+003	-9.1112e-001	7.3133e+000	5.8384e+001	9.7189e+001	2.0151e+002
302	225	1.3796e+003	1.2719e+000	-5.1004e+000	-5.6552e+001	6.6973e+002	1.4893e+001
	226	-1.3796e+003	-1.2719e+000	5.1004e+000	5.6552e+001	3.3760e+002	2.3631e+002
303	221	-7.4759e+000	1.0237e+001	3.2935e+001	-9.0839e+000	-3.9033e+001	5.0866e+002
	222	7.4759e+000	-1.0237e+001	-3.2935e+001	9.0839e+000	-2.2664e+003	2.0793e+002
304	222	2.3245e+000	-1.4552e-011	3.6357e+001	-1.8398e+003	-1.0841e+003	-2.9104e-010
	204	-2.3245e+000	1.4552e-011	-3.6357e+001	1.8398e+003	3.5693e+002	0.0000e+000
305	211	1.4057e+003	-2.9724e+000	3.0350e+000	3.4994e+001	-7.8431e+002	-3.2521e+002
	222	-1.4057e+003	2.9724e+000	-3.0350e+000	-3.4994e+001	2.4560e+002	-2.0240e+002
306	218	2.8373e+001	4.2098e-002	3.8056e+000	6.4392e+000	-1.7775e+003	1.3590e+001
	222	-2.8373e+001	-4.2098e-002	-3.8056e+000	-6.4392e+000	1.0513e+003	-5.5572e+000
307	218	-1.1473e+001	-7.4759e+000	-1.5293e+001	3.9033e+001	3.7554e+001	-8.1829e+002
	221	1.1473e+001	7.4759e+000	1.5293e+001	-3.9033e+001	2.6770e+003	-5.0868e+002
308	219	-7.4759e+000	-1.0237e+001	3.2935e+001	9.0839e+000	-3.9033e+001	-5.0866e+002
	220	7.4759e+000	1.0237e+001	-3.2935e+001	-9.0839e+000	-2.2664e+003	-2.0793e+002
309	220	2.8373e+001	-4.2098e-002	-3.8056e+000	-6.4392e+000	-1.0513e+003	5.5572e+000
	212	-2.8373e+001	4.2098e-002	3.8056e+000	6.4392e+000	1.7775e+003	-1.3590e+001
310	220	1.4057e+003	2.9724e+000	-3.0350e+000	-3.4994e+001	-2.4560e+002	2.0240e+002
	205	-1.4057e+003	-2.9724e+000	3.0350e+000	3.4994e+001	7.8431e+002	3.2521e+002
311	203	2.3245e+000	6.3665e-012	-3.6357e+001	1.8398e+003	-3.5693e+002	0.0000e+000
	220	-2.3245e+000	-6.3665e-012	3.6357e+001	-1.8398e+003	1.0841e+003	1.2551e-010
312	219	-1.1473e+001	7.4759e+000	1.5293e+001	-3.9033e+001	-2.6770e+003	5.0868e+002
	212	1.1473e+001	-7.4759e+000	-1.5293e+001	3.9033e+001	-3.7554e+001	8.1829e+002
313	211	-1.9678e+000	-1.2036e+001	-2.0109e+000	-1.3058e+001	-5.0677e+002	-3.4588e+002
	218	1.9678e+000	1.2036e+001	2.0109e+000	1.3058e+001	6.4754e+002	-4.9665e+002
314	217	2.0917e+000	-4.3991e-001	6.0349e-001	1.1427e+001	-1.5685e+003	-8.3221e+001
	211	-2.0917e+000	4.3991e-001	-6.0349e-001	-1.1427e+001	1.4420e+003	-8.9563e+000
315	210	-2.2990e+000	-5.6974e+000	-5.7378e-002	-1.5471e+001	-5.2893e+002	-2.0736e+002
	217	2.2990e+000	5.6974e+000	5.7378e-002	1.5471e+001	5.3294e+002	-1.9146e+002

MODELLO DI CALCOLO – PENSILINA STAZIONE DI SERVIZIO

316	216	6.3938e+000	-2.1092e-001	-1.8693e+000	1.2449e+001	-1.1519e+003	-5.4939e+001
	210	-6.3938e+000	2.1092e-001	1.8693e+000	-1.2449e+001	1.5436e+003	1.0744e+001
317	209	-2.8381e+000	-7.5910e+000	8.3680e-001	-1.3908e+001	-4.7482e+002	-2.6017e+002
	216	2.8381e+000	7.5910e+000	-8.3680e-001	1.3908e+001	4.1625e+002	-2.7120e+002
318	215	1.3679e+001	-5.9563e-001	-9.1240e+000	8.1127e+000	4.4432e+002	-1.1230e+002
	209	-1.3679e+001	5.9563e-001	9.1240e+000	-8.1127e+000	1.4675e+003	-1.2510e+001
319	215	-4.1944e+000	2.4566e-013	2.3250e+000	2.3159e-013	-2.1822e+002	8.4151e-012
	208	4.1944e+000	-2.4566e-013	-2.3250e+000	-2.3159e-013	5.5471e+001	8.7813e-012
320	207	1.3679e+001	5.9563e-001	9.1240e+000	-8.1127e+000	-1.4675e+003	1.2510e+001
	215	-1.3679e+001	-5.9563e-001	-9.1240e+000	8.1127e+000	-4.4432e+002	1.1230e+002
321	214	-2.8381e+000	-7.5910e+000	8.3680e-001	1.3908e+001	4.1625e+002	-2.7120e+002
	207	2.8381e+000	7.5910e+000	-8.3680e-001	-1.3908e+001	-4.7482e+002	-2.6017e+002
322	206	6.3938e+000	2.1092e-001	1.8693e+000	-1.2449e+001	-1.5436e+003	-1.0744e+001
	214	-6.3938e+000	-2.1092e-001	-1.8693e+000	1.2449e+001	1.1519e+003	5.4939e+001
323	213	-2.2990e+000	-5.6974e+000	-5.7378e-002	1.5471e+001	5.3294e+002	-1.9146e+002
	206	2.2990e+000	5.6974e+000	5.7378e-002	-1.5471e+001	-5.2893e+002	-2.0736e+002
324	205	2.0917e+000	4.3991e-001	-6.0349e-001	-1.1427e+001	-1.4420e+003	8.9563e+000
	213	-2.0917e+000	-4.3991e-001	6.0349e-001	1.1427e+001	1.5685e+003	8.3221e+001
325	212	-1.9678e+000	-1.2036e+001	-2.0109e+000	1.3058e+001	6.4754e+002	-4.9665e+002
	205	1.9678e+000	1.2036e+001	2.0109e+000	-1.3058e+001	-5.0677e+002	-3.4588e+002
326	217	2.8699e+000	1.0046e+000	-1.3499e+001	4.9583e+001	1.0393e+003	-1.0964e+002
	218	-2.8699e+000	-1.0046e+000	1.3499e+001	-4.9583e+001	1.6267e+003	3.0805e+002
327	216	-7.0900e-001	-1.0103e+000	-1.2953e+001	5.1381e+001	2.1075e+003	-2.0093e+002
	217	7.0900e-001	1.0103e+000	1.2953e+001	-5.1381e+001	4.5065e+002	1.4045e+000
328	215	-2.2030e+000	-1.9112e+000	-1.3985e+001	3.1676e+001	3.7741e+003	-3.6212e+002
	216	2.2030e+000	1.9112e+000	1.3985e+001	-3.1676e+001	-1.0120e+003	-1.5332e+001
329	214	-2.2030e+000	1.9112e+000	1.3985e+001	-3.1676e+001	1.0120e+003	1.5332e+001
	215	2.2030e+000	-1.9112e+000	-1.3985e+001	3.1676e+001	-3.7741e+003	3.6212e+002
330	213	-7.0900e-001	1.0103e+000	1.2953e+001	-5.1381e+001	-4.5065e+002	-1.4045e+000
	214	7.0900e-001	-1.0103e+000	-1.2953e+001	5.1381e+001	2.1075e+003	2.0093e+002
331	212	2.8699e+000	-1.0046e+000	1.3499e+001	-4.9583e+001	-1.6267e+003	-3.0805e+002
	213	-2.8699e+000	1.0046e+000	-1.3499e+001	4.9583e+001	1.0393e+003	1.0964e+002
332	210	1.4156e+003	-1.2888e+000	4.4424e+000	4.9270e+001	-2.9330e+002	-2.4281e+002
	211	-1.4156e+003	1.2888e+000	-4.4424e+000	-4.9270e+001	5.8408e+002	-1.1716e+001
333	209	1.4152e+003	-9.2691e-001	6.3691e+000	5.0803e+001	-8.4983e+001	-2.0778e+002
	210	-1.4152e+003	9.2691e-001	-6.3691e+000	-5.0803e+001	1.1729e+003	2.4711e+001
334	208	1.4097e+003	-2.0972e+000	1.4656e+001	2.7735e+001	-1.5852e+003	-3.7432e+002
	209	-1.4097e+003	2.0972e+000	-1.4656e+001	-2.7735e+001	1.3094e+003	-3.9882e+001
335	207	1.4097e+003	2.0972e+000	-1.4656e+001	-2.7735e+001	1.3094e+003	3.9882e+001
	208	-1.4097e+003	-2.0972e+000	1.4656e+001	2.7735e+001	-1.5852e+003	3.7432e+002
336	206	1.4152e+003	9.2691e-001	-6.3691e+000	-5.0803e+001	1.1729e+003	-2.4711e+001
	207	-1.4152e+003	-9.2691e-001	6.3691e+000	5.0803e+001	-8.4983e+001	2.0778e+002
337	205	1.4156e+003	1.2888e+000	-4.4424e+000	-4.9270e+001	5.8408e+002	1.1716e+001
	206	-1.4156e+003	-1.2888e+000	4.4424e+000	4.9270e+001	-2.9330e+002	2.4281e+002
338	201	-7.5222e+000	1.0296e+001	2.8172e+001	-7.7671e+000	-3.3343e+001	5.1062e+002
	202	7.5222e+000	-1.0296e+001	-2.8172e+001	7.7671e+000	1.9387e+003	2.1013e+002
339	202	4.4944e+001	-2.1828e-011	-1.8515e+001	-1.5733e+003	-9.3136e+002	-4.0745e-010
	184	-4.4944e+001	2.1828e-011	1.8515e+001	1.5733e+003	1.3017e+003	0.0000e+000
340	191	1.4445e+003	-3.0209e+000	2.5734e+000	2.9883e+001	-6.7542e+002	-3.3207e+002
	202	-1.4445e+003	3.0209e+000	-2.5734e+000	-2.9883e+001	2.1865e+002	-2.0413e+002
341	198	2.8660e+001	3.0637e-002	3.2393e+000	5.4937e+000	-1.5187e+003	1.1803e+001

MODELLO DI CALCOLO – PENSILINA STAZIONE DI SERVIZIO

	202	-2.8660e+001	-3.0637e-002	-3.2393e+000	-5.4937e+000	9.0057e+002	-5.9576e+000
342	198	-1.1584e+001	-7.5222e+000	-1.3064e+001	3.3343e+001	2.7825e+001	-8.2460e+002
	201	1.1584e+001	7.5222e+000	1.3064e+001	-3.3343e+001	2.2911e+003	-5.1058e+002
343	199	-7.5222e+000	-1.0296e+001	2.8172e+001	7.7671e+000	-3.3343e+001	-5.1062e+002
	200	7.5222e+000	1.0296e+001	-2.8172e+001	-7.7671e+000	-1.9387e+003	-2.1013e+002
344	200	2.8660e+001	-3.0637e-002	-3.2393e+000	-5.4937e+000	-9.0057e+002	5.9576e+000
	192	-2.8660e+001	3.0637e-002	3.2393e+000	5.4937e+000	1.5187e+003	-1.1803e+001
345	200	1.4445e+003	3.0209e+000	-2.5734e+000	-2.9883e+001	-2.1865e+002	2.0413e+002
	185	-1.4445e+003	-3.0209e+000	2.5734e+000	2.9883e+001	6.7542e+002	3.3207e+002
346	183	4.4944e+001	2.1600e-012	1.8515e+001	1.5733e+003	-1.3017e+003	0.0000e+000
	200	-4.4944e+001	-2.1600e-012	-1.8515e+001	-1.5733e+003	9.3136e+002	-3.0923e-011
347	199	-1.1584e+001	7.5222e+000	1.3064e+001	-3.3343e+001	-2.2911e+003	5.1058e+002
	192	1.1584e+001	-7.5222e+000	-1.3064e+001	3.3343e+001	-2.7825e+001	8.2460e+002
348	191	-2.0380e+000	-1.2225e+001	-1.7172e+000	-1.1148e+001	-4.3306e+002	-3.5233e+002
	198	2.0380e+000	1.2225e+001	1.7172e+000	1.1148e+001	5.5326e+002	-5.0344e+002
349	197	2.2741e+000	-4.4773e-001	5.1282e-001	9.7535e+000	-1.3398e+003	-8.5013e+001
	191	-2.2741e+000	4.4773e-001	-5.1282e-001	-9.7535e+000	1.2323e+003	-8.8038e+000
350	190	-2.3508e+000	-5.8716e+000	-4.9315e-002	-1.3210e+001	-4.5178e+002	-2.1333e+002
	197	2.3508e+000	5.8716e+000	4.9315e-002	1.3210e+001	4.5523e+002	-1.9768e+002
351	196	6.5548e+000	-2.1780e-001	-1.5973e+000	1.0631e+001	-9.8370e+002	-5.6553e+001
	190	-6.5548e+000	2.1780e-001	1.5973e+000	-1.0631e+001	1.3184e+003	1.0916e+001
352	189	-2.9192e+000	-7.7973e+000	7.1446e-001	-1.1879e+001	-4.0548e+002	-2.6730e+002
	196	2.9192e+000	7.7973e+000	-7.1446e-001	1.1879e+001	3.5546e+002	-2.7852e+002
353	195	1.4056e+001	-6.1181e-001	-7.7963e+000	6.9316e+000	3.8047e+002	-1.1537e+002
	189	-1.4056e+001	6.1181e-001	7.7963e+000	-6.9316e+000	1.2532e+003	-1.2828e+001
354	195	-4.3084e+000	-8.3502e-013	1.9949e+000	1.1506e-013	-1.8702e+002	-3.0326e-011
	188	4.3084e+000	8.3502e-013	-1.9949e+000	-1.1506e-013	4.7381e+001	-2.8125e-011
355	187	1.4056e+001	6.1181e-001	7.7963e+000	-6.9316e+000	-1.2532e+003	1.2828e+001
	195	-1.4056e+001	-6.1181e-001	-7.7963e+000	6.9316e+000	-3.8047e+002	1.1537e+002
356	194	-2.9192e+000	-7.7973e+000	7.1446e-001	1.1879e+001	3.5546e+002	-2.7852e+002
	187	2.9192e+000	7.7973e+000	-7.1446e-001	-1.1879e+001	-4.0548e+002	-2.6730e+002
357	186	6.5548e+000	2.1780e-001	1.5973e+000	-1.0631e+001	-1.3184e+003	-1.0916e+001
	194	-6.5548e+000	-2.1780e-001	-1.5973e+000	1.0631e+001	9.8370e+002	5.6553e+001
358	193	-2.3508e+000	-5.8716e+000	-4.9315e-002	1.3210e+001	4.5523e+002	-1.9768e+002
	186	2.3508e+000	5.8716e+000	4.9315e-002	-1.3210e+001	-4.5178e+002	-2.1333e+002
359	185	2.2741e+000	4.4773e-001	-5.1282e-001	-9.7535e+000	-1.2323e+003	8.8038e+000
	193	-2.2741e+000	-4.4773e-001	5.1282e-001	9.7535e+000	1.3398e+003	8.5013e+001
360	192	-2.0380e+000	-1.2225e+001	-1.7172e+000	1.1148e+001	5.5326e+002	-5.0344e+002
	185	2.0380e+000	1.2225e+001	1.7172e+000	-1.1148e+001	-4.3306e+002	-3.5233e+002
361	197	2.8409e+000	9.8288e-001	-1.1542e+001	4.2334e+001	8.8548e+002	-1.1524e+002
	198	-2.8409e+000	-9.8288e-001	1.1542e+001	-4.2334e+001	1.3941e+003	3.0936e+002
362	196	-7.3767e-001	-1.0302e+000	-1.1079e+001	4.3880e+001	1.8007e+003	-2.0603e+002
	197	7.3767e-001	1.0302e+000	1.1079e+001	-4.3880e+001	3.8729e+002	2.5686e+000
363	195	-2.2840e+000	-1.9650e+000	-1.1961e+001	2.7058e+001	3.2276e+003	-3.7215e+002
	196	2.2840e+000	1.9650e+000	1.1961e+001	-2.7058e+001	-8.6521e+002	-1.5929e+001
364	194	-2.2840e+000	1.9650e+000	1.1961e+001	-2.7058e+001	8.6521e+002	1.5929e+001
	195	2.2840e+000	-1.9650e+000	-1.1961e+001	2.7058e+001	-3.2276e+003	3.7215e+002
365	193	-7.3767e-001	1.0302e+000	1.1079e+001	-4.3880e+001	-3.8729e+002	-2.5686e+000
	194	7.3767e-001	-1.0302e+000	-1.1079e+001	4.3880e+001	-1.8007e+003	2.0603e+002
366	192	2.8409e+000	-9.8288e-001	1.1542e+001	-4.2334e+001	-1.3941e+003	-3.0936e+002
	193	-2.8409e+000	9.8288e-001	-1.1542e+001	4.2334e+001	8.8548e+002	1.1524e+002

MODELLO DI CALCOLO – PENSILINA STAZIONE DI SERVIZIO

367	190	1.4544e+003	-1.3206e+000	3.7778e+000	4.2066e+001	-2.5211e+002	-2.4935e+002
	191	-1.4544e+003	1.3206e+000	-3.7778e+000	-4.2066e+001	-4.9400e+002	-1.1459e+001
368	189	1.4540e+003	-9.5427e-001	5.4244e+000	4.3386e+001	-7.1114e+001	-2.1357e+002
	190	-1.4540e+003	9.5427e-001	-5.4244e+000	-4.3386e+001	-1.0002e+003	2.5107e+001
369	188	1.4484e+003	-2.1542e+000	1.2506e+001	2.3690e+001	-1.3504e+003	-3.8456e+002
	189	-1.4484e+003	2.1542e+000	-1.2506e+001	-2.3690e+001	-1.1196e+003	-4.0894e+001
370	187	1.4484e+003	2.1542e+000	-1.2506e+001	-2.3690e+001	1.1196e+003	4.0894e+001
	188	-1.4484e+003	-2.1542e+000	1.2506e+001	2.3690e+001	1.3504e+003	3.8456e+002
371	186	1.4540e+003	9.5427e-001	-5.4244e+000	-4.3386e+001	1.0002e+003	-2.5107e+001
	187	-1.4540e+003	-9.5427e-001	5.4244e+000	4.3386e+001	7.1114e+001	2.1357e+002
372	185	1.4544e+003	1.3206e+000	-3.7778e+000	-4.2066e+001	4.9400e+002	1.1459e+001
	186	-1.4544e+003	-1.3206e+000	3.7778e+000	4.2066e+001	2.5211e+002	2.4935e+002
373	181	-7.6003e+000	1.0389e+001	2.3323e+001	-6.3258e+000	-2.7557e+001	5.1365e+002
	182	7.6003e+000	-1.0389e+001	-2.3323e+001	6.3258e+000	-1.6051e+003	2.1357e+002
374	182	1.1625e+002	-7.2760e-012	5.0396e+001	-1.3092e+003	-7.0836e+002	-1.1642e-010
	164	-1.1625e+002	7.2760e-012	-5.0396e+001	1.3092e+003	-2.9955e+002	0.0000e+000
375	171	1.5089e+003	-3.1024e+000	2.2229e+000	2.4701e+001	-5.3822e+002	-3.4350e+002
	182	-1.5089e+003	3.1024e+000	-2.2229e+000	-2.4701e+001	1.4365e+002	-2.0717e+002
376	178	2.9144e+001	1.1327e-002	2.8044e+000	4.5485e+000	-1.2626e+003	8.8295e+000
	182	-2.9144e+001	-1.1327e-002	-2.8044e+000	-4.5485e+000	7.2752e+002	-6.6684e+000
377	178	-1.1659e+001	-7.6003e+000	-1.0948e+001	2.7557e+001	3.3687e+001	-8.3513e+002
	181	1.1659e+001	7.6003e+000	1.0948e+001	-2.7557e+001	1.9095e+003	-5.1392e+002
378	179	-7.6003e+000	-1.0389e+001	2.3323e+001	6.3258e+000	-2.7557e+001	-5.1365e+002
	180	7.6003e+000	1.0389e+001	-2.3323e+001	-6.3258e+000	-1.6051e+003	-2.1357e+002
379	180	2.9144e+001	-1.1327e-002	-2.8044e+000	-4.5485e+000	-7.2752e+002	6.6684e+000
	172	-2.9144e+001	1.1327e-002	2.8044e+000	4.5485e+000	1.2626e+003	-8.8295e+000
380	180	1.5089e+003	3.1024e+000	-2.2229e+000	-2.4701e+001	-1.4365e+002	2.0717e+002
	165	-1.5089e+003	-3.1024e+000	2.2229e+000	2.4701e+001	5.3822e+002	3.4350e+002
381	163	1.1625e+002	2.2396e-011	-5.0396e+001	1.3092e+003	2.9955e+002	0.0000e+000
	180	-1.1625e+002	-2.2396e-011	5.0396e+001	-1.3092e+003	7.0836e+002	4.0382e-010
382	179	-1.1659e+001	7.6003e+000	1.0948e+001	-2.7557e+001	-1.9095e+003	5.1392e+002
	172	1.1659e+001	-7.6003e+000	-1.0948e+001	2.7557e+001	-3.3687e+001	8.3513e+002
383	171	-2.1555e+000	-1.2541e+001	-1.4388e+000	-9.2740e+000	-3.5903e+002	-3.6309e+002
	178	2.1555e+000	1.2541e+001	1.4388e+000	9.2740e+000	4.5974e+002	-5.1477e+002
384	177	2.5760e+000	-4.6070e-001	4.5061e-001	8.1329e+000	-1.1152e+003	-8.7983e+001
	171	-2.5760e+000	4.6070e-001	-4.5061e-001	-8.1329e+000	1.0208e+003	-8.5516e+000
385	170	-2.4367e+000	-6.1608e+000	-4.1610e-002	-1.1009e+001	-3.7603e+002	-2.2324e+002
	177	2.4367e+000	6.1608e+000	4.1610e-002	1.1009e+001	3.7894e+002	-2.0801e+002
386	176	6.8224e+000	-2.2923e-001	-1.3239e+000	8.8565e+000	-8.1992e+002	-5.9229e+001
	170	-6.8224e+000	2.2923e-001	1.3239e+000	-8.8565e+000	1.0973e+003	1.1197e+001
387	169	-3.0541e+000	-8.1402e+000	5.9555e-001	-9.8899e+000	-3.3797e+002	-2.7914e+002
	176	3.0541e+000	8.1402e+000	-5.9555e-001	9.8899e+000	2.9629e+002	-2.9067e+002
388	175	1.4683e+001	-6.3869e-001	-6.4788e+000	5.7623e+000	3.1298e+002	-1.2047e+002
	169	-1.4683e+001	6.3869e-001	6.4788e+000	-5.7623e+000	1.0446e+003	-1.3363e+001
389	175	-4.4976e+000	-7.3365e-014	1.6252e+000	7.5053e-014	-1.5321e+002	-2.5779e-012
	168	4.4976e+000	7.3365e-014	-1.6252e+000	-7.5053e-014	3.9444e+001	-2.5577e-012
390	167	1.4683e+001	6.3869e-001	6.4788e+000	-5.7623e+000	-1.0446e+003	1.3363e+001
	175	-1.4683e+001	-6.3869e-001	-6.4788e+000	5.7623e+000	-3.1298e+002	1.2047e+002
391	174	-3.0541e+000	-8.1402e+000	5.9555e-001	9.8899e+000	2.9629e+002	-2.9067e+002
	167	3.0541e+000	8.1402e+000	-5.9555e-001	-9.8899e+000	-3.3797e+002	-2.7914e+002
392	166	6.8224e+000	2.2923e-001	1.3239e+000	-8.8565e+000	-1.0973e+003	-1.1197e+001

MODELLO DI CALCOLO – PENSILINA STAZIONE DI SERVIZIO

	174	-6.8224e+000	-2.2923e-001	-1.3239e+000	8.8565e+000	8.1992e+002	5.9229e+001
393	173	-2.4367e+000	-6.1608e+000	-4.1610e-002	1.1009e+001	3.7894e+002	-2.0801e+002
	166	2.4367e+000	6.1608e+000	4.1610e-002	-1.1009e+001	-3.7603e+002	-2.2324e+002
394	165	2.5760e+000	4.6070e-001	-4.5061e-001	-8.1329e+000	-1.0208e+003	8.5516e+000
	173	-2.5760e+000	-4.6070e-001	4.5061e-001	8.1329e+000	1.1152e+003	8.7983e+001
395	172	-2.1555e+000	-1.2541e+001	-1.4388e+000	9.2740e+000	4.5974e+002	-5.1477e+002
	165	2.1555e+000	1.2541e+001	1.4388e+000	-9.2740e+000	-3.5903e+002	-3.6309e+002
396	177	2.9084e+000	9.4694e-001	-9.5820e+000	3.5258e+001	7.4394e+002	-1.2451e+002
	178	-2.9084e+000	-9.4694e-001	9.5820e+000	-3.5258e+001	1.1485e+003	3.1153e+002
397	176	-6.7044e-001	-1.0634e+000	-9.1730e+000	3.6550e+001	1.4961e+003	-2.1450e+002
	177	6.7044e-001	1.0634e+000	9.1730e+000	-3.6550e+001	3.1552e+002	4.4758e+000
398	175	-2.3036e+000	-2.0544e+000	-9.9013e+000	2.2519e+001	2.6719e+003	-3.8880e+002
	176	2.3036e+000	2.0544e+000	9.9013e+000	-2.2519e+001	-7.1640e+002	-1.6944e+001
399	174	-2.3036e+000	2.0544e+000	9.9013e+000	-2.2519e+001	7.1640e+002	1.6944e+001
	175	2.3036e+000	-2.0544e+000	-9.9013e+000	2.2519e+001	-2.6719e+003	3.8880e+002
400	173	-6.7044e-001	1.0634e+000	9.1730e+000	-3.6550e+001	-3.1552e+002	-4.4758e+000
	174	6.7044e-001	-1.0634e+000	-9.1730e+000	3.6550e+001	-1.4961e+003	2.1450e+002
401	172	2.9084e+000	-9.4694e-001	9.5820e+000	-3.5258e+001	-1.1485e+003	-3.1153e+002
	173	-2.9084e+000	9.4694e-001	-9.5820e+000	3.5258e+001	-7.4394e+002	1.2451e+002
402	170	1.5189e+003	-1.3733e+000	3.2111e+000	3.5043e+001	-2.0369e+002	-2.6019e+002
	171	-1.5189e+003	1.3733e+000	-3.2111e+000	-3.5043e+001	-4.3051e+002	-1.1033e+001
403	169	1.5185e+003	-9.9970e-001	4.5766e+000	3.6142e+001	-6.5239e+001	-2.2319e+002
	170	-1.5185e+003	9.9970e-001	-4.5766e+000	-3.6142e+001	-8.3864e+002	2.5747e+001
404	168	1.5126e+003	-2.2488e+000	1.0460e+001	1.9722e+001	-1.1385e+003	-4.0155e+002
	169	-1.5126e+003	2.2488e+000	-1.0460e+001	-1.9722e+001	-9.2730e+002	-4.2592e+001
405	167	1.5126e+003	2.2488e+000	-1.0460e+001	-1.9722e+001	9.2730e+002	4.2592e+001
	168	-1.5126e+003	-2.2488e+000	1.0460e+001	1.9722e+001	1.1385e+003	4.0155e+002
406	166	1.5185e+003	9.9970e-001	-4.5766e+000	-3.6142e+001	8.3864e+002	-2.5747e+001
	167	-1.5185e+003	-9.9970e-001	4.5766e+000	3.6142e+001	6.5239e+001	2.2319e+002
407	165	1.5189e+003	1.3733e+000	-3.2111e+000	-3.5043e+001	4.3051e+002	1.1033e+001
	166	-1.5189e+003	-1.3733e+000	3.2111e+000	3.5043e+001	2.0369e+002	2.6019e+002
408	161	-7.4666e+000	1.0229e+001	1.8648e+001	-5.0816e+000	-2.2029e+001	5.0839e+002
	162	7.4666e+000	-1.0229e+001	-1.8648e+001	5.0816e+000	-1.2834e+003	2.0762e+002
409	162	-6.2015e+000	4.0018e-011	2.5528e+000	-1.0452e+003	-5.9716e+002	7.5670e-010
	144	6.2015e+000	-4.0018e-011	-2.5528e+000	1.0452e+003	5.4611e+002	0.0000e+000
410	151	1.3984e+003	-2.9628e+000	1.7497e+000	1.9742e+001	-4.3594e+002	-3.2390e+002
	162	-1.3984e+003	2.9628e+000	-1.7497e+000	-1.9742e+001	1.2536e+002	-2.0200e+002
411	158	2.8316e+001	4.4387e-002	2.2086e+000	3.6326e+000	-1.0074e+003	1.3929e+001
	162	-2.8316e+001	-4.4387e-002	-2.2086e+000	-3.6326e+000	5.8604e+002	-5.4594e+000
412	158	-1.1518e+001	-7.4666e+000	-8.7130e+000	2.2029e+001	2.3793e+001	-8.1709e+002
	161	1.1518e+001	7.4666e+000	8.7130e+000	-2.2029e+001	1.5228e+003	-5.0823e+002
413	159	-7.4666e+000	-1.0229e+001	1.8648e+001	5.0816e+000	-2.2029e+001	-5.0839e+002
	160	7.4666e+000	1.0229e+001	-1.8648e+001	-5.0816e+000	-1.2834e+003	-2.0762e+002
414	160	2.8316e+001	-4.4387e-002	-2.2086e+000	-3.6326e+000	-5.8604e+002	5.4594e+000
	152	-2.8316e+001	4.4387e-002	2.2086e+000	3.6326e+000	1.0074e+003	-1.3929e+001
415	160	1.3984e+003	2.9628e+000	-1.7497e+000	-1.9742e+001	-1.2536e+002	2.0200e+002
	145	-1.3984e+003	-2.9628e+000	1.7497e+000	1.9742e+001	4.3594e+002	3.2390e+002
416	143	-6.2015e+000	-2.5693e-011	-2.5528e+000	1.0452e+003	-5.4611e+002	0.0000e+000
	160	6.2015e+000	2.5693e-011	2.5528e+000	-1.0452e+003	5.9716e+002	-5.1659e-010
417	159	-1.1518e+001	7.4666e+000	8.7130e+000	-2.2029e+001	-1.5228e+003	5.0823e+002
	152	1.1518e+001	-7.4666e+000	-8.7130e+000	2.2029e+001	-2.3793e+001	8.1709e+002

MODELLO DI CALCOLO – PENSILINA STAZIONE DI SERVIZIO

418	151	-1.9542e+000	-1.2000e+001	-1.1453e+000	-7.3971e+000	-2.8673e+002	-3.4465e+002
	158	1.9542e+000	1.2000e+001	1.1453e+000	7.3971e+000	3.6690e+002	-4.9535e+002
419	157	2.0578e+000	-4.3844e-001	3.5302e-001	6.4819e+000	-8.8943e+002	-8.2887e+001
	151	-2.0578e+000	4.3844e-001	-3.5302e-001	-6.4819e+000	8.1546e+002	-8.9838e+000
420	150	-2.2893e+000	-5.6646e+000	-3.3081e-002	-8.7761e+000	-2.9990e+002	-2.0623e+002
	157	2.2893e+000	5.6646e+000	3.3081e-002	8.7761e+000	3.0221e+002	-1.9029e+002
421	156	6.3634e+000	-2.0962e-001	-1.0574e+000	7.0614e+000	-6.5359e+002	-5.4638e+001
	150	-6.3634e+000	2.0962e-001	1.0574e+000	-7.0614e+000	8.7516e+002	1.0715e+001
422	149	-2.8228e+000	-7.5521e+000	4.7472e-001	-7.8871e+000	-2.6941e+002	-2.5882e+002
	156	2.8228e+000	7.5521e+000	-4.7472e-001	7.8871e+000	2.3618e+002	-2.6982e+002
423	155	1.3608e+001	-5.9258e-001	-5.1702e+000	4.5978e+000	2.5069e+002	-1.1172e+002
	149	-1.3608e+001	5.9258e-001	5.1702e+000	-4.5978e+000	8.3266e+002	-1.2446e+001
424	155	-4.1730e+000	-4.1138e-013	1.3064e+000	1.4325e-013	-1.2290e+002	-1.5694e-011
	148	4.1730e+000	4.1138e-013	-1.3064e+000	-1.4325e-013	3.1457e+001	-1.3103e-011
425	147	1.3608e+001	5.9258e-001	5.1702e+000	-4.5978e+000	-8.3266e+002	1.2446e+001
	155	-1.3608e+001	-5.9258e-001	-5.1702e+000	4.5978e+000	-2.5069e+002	1.1172e+002
426	154	-2.8228e+000	-7.5521e+000	4.7472e-001	7.8871e+000	2.3618e+002	-2.6982e+002
	147	2.8228e+000	7.5521e+000	-4.7472e-001	-7.8871e+000	-2.6941e+002	-2.5882e+002
427	146	6.3634e+000	2.0962e-001	1.0574e+000	-7.0614e+000	-8.7516e+002	-1.0715e+001
	154	-6.3634e+000	-2.0962e-001	-1.0574e+000	7.0614e+000	6.5359e+002	5.4638e+001
428	153	-2.2893e+000	-5.6646e+000	-3.3081e-002	8.7761e+000	3.0221e+002	-1.9029e+002
	146	2.2893e+000	5.6646e+000	3.3081e-002	-8.7761e+000	-2.9990e+002	-2.0623e+002
429	145	2.0578e+000	4.3844e-001	-3.5302e-001	-6.4819e+000	-8.1546e+002	8.9838e+000
	153	-2.0578e+000	-4.3844e-001	3.5302e-001	6.4819e+000	8.8943e+002	8.2887e+001
430	152	-1.9542e+000	-1.2000e+001	-1.1453e+000	7.3971e+000	3.6690e+002	-4.9535e+002
	145	1.9542e+000	1.2000e+001	1.1453e+000	-7.3971e+000	-2.8673e+002	-3.4465e+002
431	157	2.8072e+000	1.0086e+000	-7.6498e+000	2.8113e+001	5.9135e+002	-1.0860e+002
	158	-2.8072e+000	-1.0086e+000	7.6498e+000	-2.8113e+001	9.1947e+002	3.0781e+002
432	156	-7.7140e-001	-1.0065e+000	-7.3298e+000	2.9143e+001	1.1940e+003	-1.9998e+002
	157	7.7140e-001	1.0065e+000	7.3298e+000	-2.9143e+001	2.5359e+002	1.2004e+000
433	155	-2.2556e+000	-1.9010e+000	-7.9125e+000	1.7961e+001	2.1352e+003	-3.6024e+002
	156	2.2556e+000	1.9010e+000	7.9125e+000	-1.7961e+001	-5.7247e+002	-1.5206e+001
434	154	-2.2556e+000	1.9010e+000	7.9125e+000	-1.7961e+001	5.7247e+002	1.5206e+001
	155	2.2556e+000	-1.9010e+000	-7.9125e+000	1.7961e+001	-2.1352e+003	3.6024e+002
435	153	-7.7140e-001	1.0065e+000	7.3298e+000	-2.9143e+001	-2.5359e+002	-1.2004e+000
	154	7.7140e-001	-1.0065e+000	-7.3298e+000	2.9143e+001	-1.1940e+003	1.9998e+002
436	152	2.8072e+000	-1.0086e+000	7.6498e+000	-2.8113e+001	-9.1947e+002	-3.0781e+002
	153	-2.8072e+000	1.0086e+000	-7.6498e+000	2.8113e+001	5.9135e+002	1.0860e+002
437	150	1.4083e+003	-1.2828e+000	2.5420e+000	2.7939e+001	-1.6414e+002	-2.4160e+002
	151	-1.4083e+003	1.2828e+000	-2.5420e+000	-2.7939e+001	3.3791e+002	-1.1762e+001
438	149	1.4079e+003	-9.2176e-001	3.6325e+000	2.8816e+001	-5.0255e+001	-2.0669e+002
	150	-1.4079e+003	9.2176e-001	-3.6325e+000	-2.8816e+001	-6.6716e+002	2.4647e+001
439	148	1.4024e+003	-2.0865e+000	8.3279e+000	1.5728e+001	-9.0384e+002	-3.7240e+002
	149	-1.4024e+003	2.0865e+000	-8.3279e+000	-1.5728e+001	7.4092e+002	-3.9681e+001
440	147	1.4024e+003	2.0865e+000	-8.3279e+000	-1.5728e+001	7.4092e+002	3.9681e+001
	148	-1.4024e+003	-2.0865e+000	8.3279e+000	1.5728e+001	-9.0384e+002	3.7240e+002
441	146	1.4079e+003	9.2176e-001	-3.6325e+000	-2.8816e+001	6.6716e+002	-2.4647e+001
	147	-1.4079e+003	-9.2176e-001	3.6325e+000	2.8816e+001	-5.0255e+001	2.0669e+002
442	145	1.4083e+003	1.2828e+000	-2.5420e+000	-2.7939e+001	3.3791e+002	1.1762e+001
	146	-1.4083e+003	-1.2828e+000	2.5420e+000	2.7939e+001	-1.6414e+002	2.4160e+002
443	141	-7.4617e+000	1.0222e+001	1.4015e+001	-3.8641e+000	-1.6570e+001	5.0818e+002

MODELLO DI CALCOLO – PENSILINA STAZIONE DI SERVIZIO

	142	7.4617e+000	-1.0222e+001	-1.4015e+001	3.8641e+000	-9.6450e+002	2.0738e+002
444	142	-1.0811e+001	2.5466e-011	1.8028e+001	-7.8288e+002	-4.6423e+002	5.8208e-010
	124	1.0811e+001	-2.5466e-011	-1.8028e+001	7.8288e+002	1.0368e+002	0.0000e+000
445	131	1.3943e+003	-2.9577e+000	1.2770e+000	1.4845e+001	-3.3555e+002	-3.2318e+002
	142	-1.3943e+003	2.9577e+000	-1.2770e+000	-1.4845e+001	1.0889e+002	-2.0182e+002
446	138	2.8285e+001	4.5592e-002	1.6061e+000	2.7295e+000	-7.5410e+002	1.4117e+001
	142	-2.8285e+001	-4.5592e-002	-1.6061e+000	-2.7295e+000	4.4765e+002	-5.4183e+000
447	138	-1.1506e+001	-7.4617e+000	-6.4815e+000	1.6570e+001	1.4368e+001	-8.1642e+002
	141	1.1506e+001	7.4617e+000	6.4815e+000	-1.6570e+001	1.1361e+003	-5.0803e+002
448	139	-7.4617e+000	-1.0222e+001	1.4015e+001	3.8641e+000	-1.6570e+001	-5.0818e+002
	140	7.4617e+000	1.0222e+001	-1.4015e+001	-3.8641e+000	-9.6450e+002	-2.0738e+002
449	140	2.8285e+001	-4.5592e-002	-1.6061e+000	-2.7295e+000	-4.4765e+002	5.4183e+000
	132	-2.8285e+001	4.5592e-002	1.6061e+000	2.7295e+000	7.5410e+002	-1.4117e+001
450	140	1.3943e+003	2.9577e+000	-1.2770e+000	-1.4845e+001	-1.0889e+002	2.0182e+002
	125	-1.3943e+003	-2.9577e+000	1.2770e+000	1.4845e+001	3.3555e+002	3.2318e+002
451	123	-1.0811e+001	-5.1386e-011	-1.8028e+001	7.8288e+002	-1.0368e+002	0.0000e+000
	140	1.0811e+001	5.1386e-011	1.8028e+001	-7.8288e+002	4.6423e+002	-1.0441e-009
452	139	-1.1506e+001	7.4617e+000	6.4815e+000	-1.6570e+001	-1.1361e+003	5.0803e+002
	132	1.1506e+001	-7.4617e+000	-6.4815e+000	1.6570e+001	-1.4368e+001	8.1642e+002
453	131	-1.9468e+000	-1.1980e+001	-8.5277e-001	-5.5365e+000	-2.1505e+002	-3.4396e+002
	138	1.9468e+000	1.1980e+001	8.5277e-001	5.5365e+000	2.7474e+002	-4.9463e+002
454	137	2.0385e+000	-4.3762e-001	2.5369e-001	4.8429e+000	-6.6514e+002	-8.2697e+001
	131	-2.0385e+000	4.3762e-001	-2.5369e-001	-4.8429e+000	6.1198e+002	-8.9998e+000
455	130	-2.2838e+000	-5.6462e+000	-2.4353e-002	-6.5584e+000	-2.2430e+002	-2.0560e+002
	137	2.2838e+000	5.6462e+000	2.4353e-002	6.5584e+000	2.2600e+002	-1.8963e+002
456	136	6.3463e+000	-2.0889e-001	-7.9318e-001	5.2779e+000	-4.8837e+002	-5.4467e+001
	130	-6.3463e+000	2.0889e-001	7.9318e-001	-5.2779e+000	6.5457e+002	1.0697e+001
457	129	-2.8142e+000	-7.5302e+000	3.5472e-001	-5.8972e+000	-2.0131e+002	-2.5807e+002
	136	2.8142e+000	7.5302e+000	-3.5472e-001	5.8972e+000	1.7648e+002	-2.6905e+002
458	135	1.3568e+001	-5.9087e-001	-3.8702e+000	3.4409e+000	1.8880e+002	-1.1140e+002
	129	-1.3568e+001	5.9087e-001	3.8702e+000	-3.4409e+000	6.2215e+002	-1.2413e+001
459	135	-4.1609e+000	4.0038e-013	9.8957e-001	1.0485e-013	-9.2791e+001	1.3376e-011
	128	4.1609e+000	-4.0038e-013	-9.8957e-001	-1.0485e-013	2.3521e+001	1.4650e-011
460	127	1.3568e+001	5.9087e-001	3.8702e+000	-3.4409e+000	-6.2215e+002	1.2413e+001
	135	-1.3568e+001	-5.9087e-001	-3.8702e+000	3.4409e+000	-1.8880e+002	1.1140e+002
461	134	-2.8142e+000	-7.5302e+000	3.5472e-001	5.8972e+000	1.7648e+002	-2.6905e+002
	127	2.8142e+000	7.5302e+000	-3.5472e-001	-5.8972e+000	-2.0131e+002	-2.5807e+002
462	126	6.3463e+000	2.0889e-001	7.9318e-001	-5.2779e+000	-6.5457e+002	-1.0697e+001
	134	-6.3463e+000	-2.0889e-001	-7.9318e-001	5.2779e+000	4.8837e+002	5.4467e+001
463	133	-2.2838e+000	-5.6462e+000	-2.4353e-002	6.5584e+000	2.2600e+002	-1.8963e+002
	126	2.2838e+000	5.6462e+000	2.4353e-002	-6.5584e+000	-2.2430e+002	-2.0560e+002
464	125	2.0385e+000	4.3762e-001	-2.5369e-001	-4.8429e+000	-6.1198e+002	8.9998e+000
	133	-2.0385e+000	-4.3762e-001	2.5369e-001	4.8429e+000	6.6514e+002	8.2697e+001
465	132	-1.9468e+000	-1.1980e+001	-8.5277e-001	5.5365e+000	2.7474e+002	-4.9463e+002
	125	1.9468e+000	1.1980e+001	8.5277e-001	-5.5365e+000	-2.1505e+002	-3.4396e+002
466	137	2.8108e+000	1.0109e+000	-5.7282e+000	2.1020e+001	4.3963e+002	-1.0801e+002
	138	-2.8108e+000	-1.0109e+000	5.7282e+000	-2.1020e+001	6.9169e+002	3.0767e+002
467	136	-7.6785e-001	-1.0044e+000	-5.4988e+000	2.1784e+001	8.9378e+002	-1.9944e+002
	137	7.6785e-001	1.0044e+000	5.4988e+000	-2.1784e+001	1.9224e+002	1.0769e+000
468	135	-2.2465e+000	-1.8953e+000	-5.9373e+000	1.3432e+001	1.6020e+003	-3.5918e+002
	136	2.2465e+000	1.8953e+000	5.9373e+000	-1.3432e+001	-4.2933e+002	-1.5143e+001

MODELLO DI CALCOLO – PENSILINA STAZIONE DI SERVIZIO

469	134	-2.2465e+000	1.8953e+000	5.9373e+000	-1.3432e+001	4.2933e+002	1.5143e+001
	135	2.2465e+000	-1.8953e+000	-5.9373e+000	1.3432e+001	-1.6020e+003	3.5918e+002
470	133	-7.6785e-001	1.0044e+000	5.4988e+000	-2.1784e+001	-1.9224e+002	-1.0769e+000
	134	7.6785e-001	-1.0044e+000	-5.4988e+000	2.1784e+001	-8.9378e+002	1.9944e+002
471	132	2.8108e+000	-1.0109e+000	5.7282e+000	-2.1020e+001	-6.9169e+002	-3.0767e+002
	133	-2.8108e+000	1.0109e+000	-5.7282e+000	2.1020e+001	-4.3963e+002	1.0801e+002
472	130	1.4042e+003	-1.2795e+000	1.8760e+000	2.0887e+001	-1.2533e+002	-2.4090e+002
	131	-1.4042e+003	1.2795e+000	-1.8760e+000	-2.0887e+001	-2.4519e+002	-1.1789e+001
473	129	1.4038e+003	-9.1887e-001	2.6936e+000	2.1539e+001	-3.5545e+001	-2.0608e+002
	130	-1.4038e+003	9.1887e-001	-2.6936e+000	-2.1539e+001	-4.9644e+002	2.4605e+001
474	128	1.3983e+003	-2.0805e+000	6.2090e+000	1.1761e+001	-6.7067e+002	-3.7132e+002
	129	-1.3983e+003	2.0805e+000	-6.2090e+000	-1.1761e+001	-5.5561e+002	-3.9574e+001
475	127	1.3983e+003	2.0805e+000	-6.2090e+000	-1.1761e+001	5.5561e+002	3.9574e+001
	128	-1.3983e+003	-2.0805e+000	6.2090e+000	1.1761e+001	6.7067e+002	3.7132e+002
476	126	1.4038e+003	9.1887e-001	-2.6936e+000	-2.1539e+001	4.9644e+002	-2.4605e+001
	127	-1.4038e+003	-9.1887e-001	2.6936e+000	2.1539e+001	3.5545e+001	2.0608e+002
477	125	1.4042e+003	1.2795e+000	-1.8760e+000	-2.0887e+001	2.4519e+002	1.1789e+001
	126	-1.4042e+003	-1.2795e+000	1.8760e+000	2.0887e+001	1.2533e+002	2.4090e+002
478	121	-7.5706e+000	1.0354e+001	9.3863e+000	-2.6409e+000	-1.1110e+001	5.1250e+002
	122	7.5706e+000	-1.0354e+001	-9.3863e+000	2.6409e+000	-6.4593e+002	2.1227e+002
479	122	8.8846e+001	-1.4552e-011	-3.8817e+001	-5.2089e+002	-3.4889e+002	-2.3283e-010
	104	-8.8846e+001	1.4552e-011	3.8817e+001	5.2089e+002	1.1252e+003	0.0000e+000
480	111	1.4844e+003	-3.0715e+000	8.0363e-001	9.9491e+000	-2.3588e+002	-3.3916e+002
	122	-1.4844e+003	3.0715e+000	-8.0363e-001	-9.9491e+000	9.3230e+001	-2.0602e+002
481	118	2.8961e+001	1.8655e-002	1.0092e+000	1.8249e+000	-5.0165e+002	9.9592e+000
	122	-2.8961e+001	-1.8655e-002	-1.0092e+000	-1.8249e+000	3.0909e+002	-6.3998e+000
482	118	-1.1600e+001	-7.5706e+000	-4.2659e+000	1.1110e+001	3.7733e+000	-8.3113e+002
	121	1.1600e+001	7.5706e+000	4.2659e+000	-1.1110e+001	7.5342e+002	-5.1266e+002
483	119	-7.5706e+000	-1.0354e+001	9.3863e+000	2.6409e+000	-1.1110e+001	-5.1250e+002
	120	7.5706e+000	1.0354e+001	-9.3863e+000	-2.6409e+000	-6.4593e+002	-2.1227e+002
484	120	2.8961e+001	-1.8655e-002	-1.0092e+000	-1.8249e+000	-3.0909e+002	6.3998e+000
	112	-2.8961e+001	1.8655e-002	1.0092e+000	1.8249e+000	5.0165e+002	-9.9592e+000
485	120	1.4844e+003	3.0715e+000	-8.0363e-001	-9.9491e+000	-9.3230e+001	2.0602e+002
	105	-1.4844e+003	-3.0715e+000	8.0363e-001	9.9491e+000	2.3588e+002	3.3916e+002
486	103	8.8846e+001	-7.8444e-012	3.8817e+001	5.2089e+002	-1.1252e+003	0.0000e+000
	120	-8.8846e+001	7.8444e-012	-3.8817e+001	-5.2089e+002	3.4889e+002	-1.7280e-010
487	119	-1.1600e+001	7.5706e+000	4.2659e+000	-1.1110e+001	-7.5342e+002	5.1266e+002
	112	1.1600e+001	-7.5706e+000	-4.2659e+000	1.1110e+001	-3.7733e+000	8.3113e+002
488	111	-2.1109e+000	-1.2421e+001	-5.6154e-001	-3.6793e+000	-1.4359e+002	-3.5901e+002
	118	2.1109e+000	1.2421e+001	5.6154e-001	3.6793e+000	1.8290e+002	-5.1047e+002
489	117	2.4615e+000	-4.5578e-001	1.5570e-001	3.2082e+000	-4.4170e+002	-8.6854e+001
	111	-2.4615e+000	4.5578e-001	-1.5570e-001	-3.2082e+000	4.0908e+002	-8.6488e+000
490	110	-2.4041e+000	-6.0511e+000	-1.5895e-002	-4.3482e+000	-1.4897e+002	-2.1948e+002
	117	2.4041e+000	6.0511e+000	1.5895e-002	4.3482e+000	1.5008e+002	-2.0409e+002
491	116	6.7209e+000	-2.2489e-001	-5.2983e-001	3.5012e+000	-3.2372e+002	-5.8212e+001
	110	-6.7209e+000	2.2489e-001	5.2983e-001	-3.5012e+000	4.3474e+002	1.1089e+001
492	109	-3.0029e+000	-8.0101e+000	2.3510e-001	-3.9153e+000	-1.3343e+002	-2.7465e+002
	116	3.0029e+000	8.0101e+000	-2.3510e-001	3.9153e+000	1.1698e+002	-2.8606e+002
493	115	1.4445e+001	-6.2849e-001	-2.5760e+000	2.2892e+000	1.2742e+002	-1.1853e+002
	109	-1.4445e+001	6.2849e-001	2.5760e+000	-2.2892e+000	4.1235e+002	-1.3161e+001
494	115	-4.4258e+000	2.8850e-013	6.7654e-001	1.8325e-013	-6.2975e+001	1.0449e-011

MODELLO DI CALCOLO – PENSILINA STAZIONE DI SERVIZIO

	108	4.4258e+000	-2.8850e-013	-6.7654e-001	-1.8325e-013	1.5617e+001	9.7455e-012
495	107	1.4445e+001	6.2849e-001	2.5760e+000	-2.2892e+000	-4.1235e+002	1.3161e+001
	115	-1.4445e+001	-6.2849e-001	-2.5760e+000	2.2892e+000	-1.2742e+002	1.1853e+002
496	114	-3.0029e+000	-8.0101e+000	2.3510e-001	3.9153e+000	1.1698e+002	-2.8606e+002
	107	3.0029e+000	8.0101e+000	-2.3510e-001	-3.9153e+000	-1.3343e+002	-2.7465e+002
497	106	6.7209e+000	2.2489e-001	5.2983e-001	-3.5012e+000	-4.3474e+002	-1.1089e+001
	114	-6.7209e+000	-2.2489e-001	-5.2983e-001	3.5012e+000	3.2372e+002	5.8212e+001
498	113	-2.4041e+000	-6.0511e+000	-1.5895e-002	4.3482e+000	1.5008e+002	-2.0409e+002
	106	2.4041e+000	6.0511e+000	1.5895e-002	-4.3482e+000	-1.4897e+002	-2.1948e+002
499	105	2.4615e+000	4.5578e-001	-1.5570e-001	-3.2082e+000	-4.0908e+002	8.6488e+000
	113	-2.4615e+000	-4.5578e-001	1.5570e-001	3.2082e+000	4.4170e+002	8.6854e+001
500	112	-2.1109e+000	-1.2421e+001	-5.6154e-001	3.6793e+000	1.8290e+002	-5.1047e+002
	105	2.1109e+000	1.2421e+001	5.6154e-001	-3.6793e+000	-1.4359e+002	-3.5901e+002
501	117	2.9130e+000	9.6057e-001	-3.8182e+000	1.3948e+001	2.8820e+002	-1.2099e+002
	118	-2.9130e+000	-9.6057e-001	3.8182e+000	-1.3948e+001	4.6590e+002	3.1070e+002
502	116	-6.6573e-001	-1.0508e+000	-3.6784e+000	1.4453e+001	5.9508e+002	-2.1128e+002
	117	6.6573e-001	1.0508e+000	3.6784e+000	-1.4453e+001	1.3141e+002	3.7465e+000
503	115	-2.2659e+000	-2.0205e+000	-3.9731e+000	8.9217e+000	1.0719e+003	-3.8248e+002
	116	2.2659e+000	2.0205e+000	3.9731e+000	-8.9217e+000	-2.8721e+002	-1.6565e+001
504	114	-2.2659e+000	2.0205e+000	3.9731e+000	-8.9217e+000	2.8721e+002	1.6565e+001
	115	2.2659e+000	-2.0205e+000	-3.9731e+000	8.9217e+000	-1.0719e+003	3.8248e+002
505	113	-6.6573e-001	1.0508e+000	3.6784e+000	-1.4453e+001	-1.3141e+002	-3.7465e+000
	114	6.6573e-001	-1.0508e+000	-3.6784e+000	1.4453e+001	5.9508e+002	2.1128e+002
506	112	2.9130e+000	-9.6057e-001	3.8182e+000	-1.3948e+001	-4.6590e+002	-3.1070e+002
	113	-2.9130e+000	9.6057e-001	-3.8182e+000	1.3948e+001	2.8820e+002	1.2099e+002
507	110	1.4944e+003	-1.3533e+000	1.2095e+000	1.3855e+001	-8.6562e+001	-2.5607e+002
	111	-1.4944e+003	1.3533e+000	-1.2095e+000	-1.3855e+001	-1.5231e+002	-1.1200e+001
508	109	1.4940e+003	-9.8246e-001	1.7552e+000	1.4288e+001	-2.0271e+001	-2.1953e+002
	110	-1.4940e+003	9.8246e-001	-1.7552e+000	-1.4288e+001	-3.2638e+002	2.5500e+001
509	108	1.4882e+003	-2.2129e+000	4.0961e+000	7.8087e+000	-4.3744e+002	-3.9510e+002
	109	-1.4882e+003	2.2129e+000	-4.0961e+000	-7.8087e+000	-3.7154e+002	-4.1953e+001
510	107	1.4882e+003	2.2129e+000	-4.0961e+000	-7.8087e+000	3.7154e+002	4.1953e+001
	108	-1.4882e+003	-2.2129e+000	4.0961e+000	7.8087e+000	4.3744e+002	3.9510e+002
511	106	1.4940e+003	9.8246e-001	-1.7552e+000	-1.4288e+001	3.2638e+002	-2.5500e+001
	107	-1.4940e+003	-9.8246e-001	1.7552e+000	1.4288e+001	2.0271e+001	2.1953e+002
512	105	1.4944e+003	1.3533e+000	-1.2095e+000	-1.3855e+001	1.5231e+002	1.1200e+001
	106	-1.4944e+003	-1.3533e+000	1.2095e+000	1.3855e+001	8.6562e+001	2.5607e+002
513	101	-7.5586e+000	1.0339e+001	4.5981e+000	-1.1999e+000	-5.4118e+000	5.1203e+002
	102	7.5586e+000	-1.0339e+001	-4.5981e+000	1.1999e+000	-3.1646e+002	2.1173e+002
514	102	7.7798e+001	-5.4570e-011	4.7929e+001	-2.6117e+002	-1.1903e+002	-1.1059e-009
	84	-7.7798e+001	5.4570e-011	-4.7929e+001	2.6117e+002	-8.3955e+002	0.0000e+000
515	91	1.4745e+003	-3.0589e+000	4.8052e-001	4.8523e+000	-9.6488e+001	-3.3740e+002
	102	-1.4745e+003	3.0589e+000	-4.8052e-001	-4.8523e+000	1.1195e+001	-2.0556e+002
516	98	2.8886e+001	2.1629e-002	6.0847e-001	8.9698e-001	-2.5130e+002	1.0418e+001
	102	-2.8886e+001	-2.1629e-002	-6.0847e-001	-8.9698e-001	1.3520e+002	-6.2914e+000
517	98	-1.1585e+001	-7.5586e+000	-2.2174e+000	5.4118e+000	1.1600e+001	-8.2951e+002
	101	1.1585e+001	7.5586e+000	2.2174e+000	-5.4118e+000	3.8199e+002	-5.1215e+002
518	99	-7.5586e+000	-1.0339e+001	4.5981e+000	1.1999e+000	-5.4118e+000	-5.1203e+002
	100	7.5586e+000	1.0339e+001	-4.5981e+000	-1.1999e+000	-3.1646e+002	-2.1173e+002
519	100	2.8886e+001	-2.1629e-002	-6.0847e-001	-8.9698e-001	-1.3520e+002	6.2914e+000
	92	-2.8886e+001	2.1629e-002	6.0847e-001	8.9698e-001	2.5130e+002	-1.0418e+001

MODELLO DI CALCOLO – PENSILINA STAZIONE DI SERVIZIO

520	100	1.4745e+003	3.0589e+000	-4.8052e-001	-4.8523e+000	-1.1195e+001	2.0556e+002
	85	-1.4745e+003	-3.0589e+000	4.8052e-001	4.8523e+000	9.6488e+001	3.3740e+002
521	83	7.7798e+001	-9.0949e-012	-4.7929e+001	2.6117e+002	8.3955e+002	0.0000e+000
	100	-7.7798e+001	9.0949e-012	4.7929e+001	-2.6117e+002	1.1903e+002	-2.1282e-010
522	99	-1.1585e+001	7.5586e+000	2.2174e+000	-5.4118e+000	-3.8199e+002	5.1215e+002
	92	1.1585e+001	-7.5586e+000	-2.2174e+000	5.4118e+000	-1.1600e+001	8.2951e+002
523	91	-2.0928e+000	-1.2372e+001	-2.9138e-001	-1.8486e+000	-7.0998e+001	-3.5735e+002
	98	2.0928e+000	1.2372e+001	2.9138e-001	1.8486e+000	9.1395e+001	-5.0872e+002
524	97	2.4148e+000	-4.5378e-001	1.0062e-001	1.6296e+000	-2.2257e+002	-8.6396e+001
	91	-2.4148e+000	4.5378e-001	-1.0062e-001	-1.6296e+000	2.0148e+002	-8.6878e+000
525	90	-2.3908e+000	-6.0064e+000	-8.5397e-003	-2.2029e+000	-7.5031e+001	-2.1795e+002
	97	2.3908e+000	6.0064e+000	8.5397e-003	2.2029e+000	7.5628e+001	-2.0250e+002
526	96	6.6796e+000	-2.2313e-001	-2.6161e-001	1.7706e+000	-1.6413e+002	-5.7799e+001
	90	-6.6796e+000	2.2313e-001	2.6161e-001	-1.7706e+000	2.1895e+002	1.1045e+001
527	89	-2.9821e+000	-7.9572e+000	1.1924e-001	-1.9744e+000	-6.7658e+001	-2.7282e+002
	96	2.9821e+000	7.9572e+000	-1.1924e-001	1.9744e+000	5.9311e+001	-2.8418e+002
528	95	1.4349e+001	-6.2434e-001	-1.2880e+000	1.1465e+000	6.0748e+001	-1.1774e+002
	89	-1.4349e+001	6.2434e-001	1.2880e+000	-1.1465e+000	2.0914e+002	-1.3079e+001
529	95	-4.3966e+000	3.1793e-013	3.0811e-001	2.3136e-013	-2.9442e+001	1.2673e-011
	88	4.3966e+000	-3.1793e-013	-3.0811e-001	-2.3136e-013	7.8737e+000	9.5826e-012
530	87	1.4349e+001	6.2434e-001	1.2880e+000	-1.1465e+000	-2.0914e+002	1.3079e+001
	95	-1.4349e+001	-6.2434e-001	-1.2880e+000	1.1465e+000	6.0748e+001	-1.1774e+002
531	94	-2.9821e+000	-7.9572e+000	1.1924e-001	1.9744e+000	5.9311e+001	-2.8418e+002
	87	2.9821e+000	7.9572e+000	-1.1924e-001	-1.9744e+000	-6.7658e+001	-2.7282e+002
532	86	6.6796e+000	2.2313e-001	2.6161e-001	-1.7706e+000	-2.1895e+002	-1.1045e+001
	94	-6.6796e+000	-2.2313e-001	-2.6161e-001	1.7706e+000	1.6413e+002	5.7799e+001
533	93	-2.3908e+000	-6.0064e+000	-8.5397e-003	2.2029e+000	7.5628e+001	-2.0250e+002
	86	2.3908e+000	6.0064e+000	8.5397e-003	-2.2029e+000	-7.5031e+001	-2.1795e+002
534	85	2.4148e+000	4.5378e-001	-1.0062e-001	-1.6296e+000	-2.0148e+002	8.6878e+000
	93	-2.4148e+000	-4.5378e-001	1.0062e-001	1.6296e+000	2.2257e+002	8.6396e+001
535	92	-2.0928e+000	-1.2372e+001	-2.9138e-001	1.8486e+000	9.1395e+001	-5.0872e+002
	85	2.0928e+000	1.2372e+001	2.9138e-001	-1.8486e+000	-7.0998e+001	-3.5735e+002
536	97	2.9062e+000	9.6612e-001	-1.9003e+000	7.0458e+000	1.5161e+002	-1.1955e+002
	98	-2.9062e+000	-9.6612e-001	1.9003e+000	-7.0458e+000	2.2370e+002	3.1036e+002
537	96	-6.7251e-001	-1.0457e+000	-1.8082e+000	7.3054e+000	2.9729e+002	-2.0998e+002
	97	6.7251e-001	1.0457e+000	1.8082e+000	-7.3054e+000	5.9828e+001	3.4511e+000
538	95	-2.2593e+000	-2.0067e+000	-1.9506e+000	4.4926e+000	5.2645e+002	-3.7991e+002
	96	2.2593e+000	2.0067e+000	1.9506e+000	-4.4926e+000	-1.4121e+002	-1.6409e+001
539	94	-2.2593e+000	2.0067e+000	1.9506e+000	-4.4926e+000	1.4121e+002	1.6409e+001
	95	2.2593e+000	-2.0067e+000	-1.9506e+000	4.4926e+000	-5.2645e+002	3.7991e+002
540	93	-6.7251e-001	1.0457e+000	1.8082e+000	-7.3054e+000	-5.9828e+001	-3.4511e+000
	94	6.7251e-001	-1.0457e+000	-1.8082e+000	7.3054e+000	2.9729e+002	2.0998e+002
541	92	2.9062e+000	-9.6612e-001	1.9003e+000	-7.0458e+000	-2.2370e+002	-3.1036e+002
	93	-2.9062e+000	9.6612e-001	-1.9003e+000	7.0458e+000	1.5161e+002	1.1955e+002
542	90	1.4844e+003	-1.3451e+000	6.7128e-001	7.0061e+000	-3.7855e+001	-2.5440e+002
	91	-1.4844e+003	1.3451e+000	-6.7128e-001	-7.0061e+000	9.4722e+001	-1.1265e+001
543	89	1.4841e+003	-9.7544e-001	9.4143e-001	7.2253e+000	-1.5808e+001	-2.1805e+002
	90	-1.4841e+003	9.7544e-001	-9.4143e-001	-7.2253e+000	-1.7012e+002	2.5401e+001
544	88	1.4783e+003	-2.1983e+000	2.1102e+000	3.9369e+000	-2.3386e+002	-3.9247e+002
	89	-1.4783e+003	2.1983e+000	-2.1102e+000	-3.9369e+000	-1.8290e+002	-4.1691e+001
545	87	1.4783e+003	2.1983e+000	-2.1102e+000	-3.9369e+000	1.8290e+002	4.1691e+001

MODELLO DI CALCOLO – PENSILINA STAZIONE DI SERVIZIO

	88	-1.4783e+003	-2.1983e+000	2.1102e+000	3.9369e+000	2.3386e+002	3.9247e+002
546	86	1.4841e+003	9.7544e-001	-9.4143e-001	-7.2253e+000	1.7012e+002	-2.5401e+001
	87	-1.4841e+003	-9.7544e-001	9.4143e-001	7.2253e+000	1.5808e+001	2.1805e+002
547	85	1.4844e+003	1.3451e+000	-6.7128e-001	-7.0061e+000	9.4722e+001	1.1265e+001
	86	-1.4844e+003	-1.3451e+000	6.7128e-001	7.0061e+000	3.7855e+001	2.5440e+002
548	81	-7.4530e+000	1.0214e+001	6.5691e-003	-8.9756e-003	-1.1124e-002	5.0793e+002
	82	7.4530e+000	-1.0214e+001	-6.5691e-003	8.9756e-003	-4.4872e-001	2.0708e+002
549	82	-1.8572e+001	0.0000e+000	-1.8718e-001	7.2934e-002	-3.2417e+000	-5.8208e-011
	64	1.8572e+001	0.0000e+000	1.8718e-001	-7.2934e-002	6.9853e+000	0.0000e+000
550	71	1.3875e+003	-2.9487e+000	-5.3464e-003	9.7106e-003	-1.4615e+000	-3.2195e+002
	82	-1.3875e+003	2.9487e+000	5.3464e-003	-9.7106e-003	2.4105e+000	-2.0145e+002
551	78	2.8232e+001	4.7724e-002	-7.4788e-003	1.4069e-003	3.5127e-002	1.4436e+001
	82	-2.8232e+001	-4.7724e-002	7.4788e-003	-1.4069e-003	1.3919e+000	-5.3300e+000
552	78	-1.1498e+001	-7.4530e+000	6.3385e-003	1.1124e-002	-6.0072e-001	-8.1529e+002
	81	1.1498e+001	7.4530e+000	-6.3385e-003	-1.1124e-002	-5.2436e-001	-5.0763e+002
553	79	-7.4530e+000	-1.0214e+001	6.5691e-003	8.9756e-003	-1.1124e-002	-5.0793e+002
	80	7.4530e+000	1.0214e+001	-6.5691e-003	-8.9756e-003	-4.4872e-001	-2.0708e+002
554	80	2.8232e+001	-4.7724e-002	7.4788e-003	-1.4069e-003	-1.3919e+000	5.3300e+000
	72	-2.8232e+001	4.7724e-002	-7.4788e-003	1.4069e-003	-3.5127e-002	-1.4436e+001
555	80	1.3875e+003	2.9487e+000	5.3464e-003	-9.7106e-003	-2.4105e+000	2.0145e+002
	65	-1.3875e+003	-2.9487e+000	-5.3464e-003	9.7106e-003	1.4615e+000	3.2195e+002
556	63	-1.8572e+001	-5.7980e-012	1.8718e-001	-7.2934e-002	-6.9853e+000	0.0000e+000
	80	1.8572e+001	5.7980e-012	-1.8718e-001	7.2934e-002	3.2417e+000	-7.4579e-011
557	79	-1.1498e+001	7.4530e+000	-6.3385e-003	-1.1124e-002	5.2436e-001	5.0763e+002
	72	1.1498e+001	-7.4530e+000	6.3385e-003	1.1124e-002	6.0072e-001	8.1529e+002
558	71	-1.9340e+000	-1.1946e+001	7.6943e-004	3.9700e-004	-5.7967e-002	-3.4282e+002
	78	1.9340e+000	1.1946e+001	-7.6943e-004	-3.9700e-004	4.1067e-003	-4.9342e+002
559	77	2.0068e+000	-4.3625e-001	-1.6415e-003	-1.6455e-003	1.2165e-001	-8.2383e+001
	71	-2.0068e+000	4.3625e-001	1.6415e-003	1.6455e-003	2.2231e-001	-9.0279e+000
560	70	-2.2747e+000	-5.6156e+000	5.4684e-005	1.9327e-003	3.7506e-002	-2.0455e+002
	77	2.2747e+000	5.6156e+000	-5.4684e-005	-1.9327e-003	-4.1334e-002	-1.8854e+002
561	76	6.3180e+000	-2.0768e-001	-2.4043e-004	-1.3704e-003	1.5721e-001	-5.4184e+001
	70	-6.3180e+000	2.0768e-001	2.4043e-004	1.3704e-003	-1.0683e-001	1.0667e+001
562	69	-2.7999e+000	-7.4939e+000	-1.1298e-004	1.1759e-003	6.4874e-002	-2.5681e+002
	76	2.7999e+000	7.4939e+000	1.1298e-004	-1.1759e-003	-5.6966e-002	-2.6776e+002
563	75	1.3502e+001	-5.8803e-001	3.9026e-005	-1.6133e-004	1.9535e-001	-1.1086e+002
	69	-1.3502e+001	5.8803e-001	-3.9026e-005	1.6133e-004	-2.0353e-001	-1.2356e+001
564	75	-4.1409e+000	3.8705e-014	1.9991e-003	2.3662e-013	-1.3535e-001	1.9895e-012
	68	4.1409e+000	-3.8705e-014	-1.9991e-003	-2.3662e-013	-4.5857e-003	7.1979e-013
565	67	1.3502e+001	5.8803e-001	-3.9026e-005	1.6133e-004	2.0353e-001	1.2356e+001
	75	-1.3502e+001	-5.8803e-001	3.9026e-005	-1.6133e-004	-1.9535e-001	1.1086e+002
566	74	-2.7999e+000	-7.4939e+000	-1.1298e-004	-1.1759e-003	-5.6966e-002	-2.6776e+002
	67	2.7999e+000	7.4939e+000	1.1298e-004	1.1759e-003	6.4874e-002	-2.5681e+002
567	66	6.3180e+000	2.0768e-001	2.4043e-004	1.3704e-003	1.0683e-001	-1.0667e+001
	74	-6.3180e+000	-2.0768e-001	-2.4043e-004	-1.3704e-003	-1.5721e-001	5.4184e+001
568	73	-2.2747e+000	-5.6156e+000	5.4684e-005	-1.9327e-003	-4.1334e-002	-1.8854e+002
	66	2.2747e+000	5.6156e+000	-5.4684e-005	1.9327e-003	3.7506e-002	-2.0455e+002
569	65	2.0068e+000	4.3625e-001	1.6415e-003	1.6455e-003	-2.2231e-001	9.0279e+000
	73	-2.0068e+000	-4.3625e-001	-1.6415e-003	-1.6455e-003	-1.2165e-001	8.2383e+001
570	72	-1.9340e+000	-1.1946e+001	7.6943e-004	-3.9700e-004	4.1067e-003	-4.9342e+002
	65	1.9340e+000	1.1946e+001	-7.6943e-004	3.9700e-004	-5.7967e-002	-3.4282e+002

MODELLO DI CALCOLO – PENSILINA STAZIONE DI SERVIZIO

571	77	2.8017e+000	1.0147e+000	-3.7091e-004	-4.5609e-003	-4.9388e-001	-1.0703e+002
	78	-2.8017e+000	-1.0147e+000	3.7091e-004	4.5609e-003	5.6713e-001	3.0743e+002
572	76	-7.7668e-001	-1.0008e+000	-1.9577e-003	-5.4167e-003	8.8132e-003	-1.9854e+002
	77	7.7668e-001	1.0008e+000	1.9577e-003	5.4167e-003	3.7784e-001	8.7676e-001
573	75	-2.2462e+000	-1.8858e+000	-2.3111e-003	-2.2627e-003	6.1416e-001	-3.5742e+002
	76	2.2462e+000	1.8858e+000	2.3111e-003	2.2627e-003	-1.5771e-001	-1.5036e+001
574	74	-2.2462e+000	1.8858e+000	2.3111e-003	2.2627e-003	1.5771e-001	1.5036e+001
	75	2.2462e+000	-1.8858e+000	-2.3111e-003	-2.2627e-003	-6.1416e-001	3.5742e+002
575	73	-7.7668e-001	1.0008e+000	1.9577e-003	5.4167e-003	-3.7784e-001	-8.7676e-001
	74	7.7668e-001	-1.0008e+000	-1.9577e-003	-5.4167e-003	-8.8132e-003	1.9854e+002
576	72	2.8017e+000	-1.0147e+000	3.7091e-004	4.5609e-003	-5.6713e-001	-3.0743e+002
	73	-2.8017e+000	1.0147e+000	-3.7091e-004	-4.5609e-003	4.9388e-001	1.0703e+002
577	70	1.3974e+003	-1.2739e+000	-4.4743e-003	-5.0376e-003	-3.6813e-001	-2.3976e+002
	71	-1.3974e+003	1.2739e+000	4.4743e-003	5.0376e-003	1.2518e+000	-1.1839e+001
578	69	1.3970e+003	-9.1405e-001	-4.2886e-003	-5.5622e-003	3.7670e-001	-2.0506e+002
	70	-1.3970e+003	9.1405e-001	4.2886e-003	5.5622e-003	4.7030e-001	2.4538e+001
579	68	1.3915e+003	-2.0704e+000	-4.2146e-003	-2.2928e-003	1.0161e+000	-3.6952e+002
	69	-1.3915e+003	2.0704e+000	4.2146e-003	2.2928e-003	-1.8374e-001	-3.9394e+001
580	67	1.3915e+003	2.0704e+000	4.2146e-003	2.2928e-003	1.8374e-001	3.9394e+001
	68	-1.3915e+003	-2.0704e+000	-4.2146e-003	-2.2928e-003	-1.0161e+000	3.6952e+002
581	66	1.3970e+003	9.1405e-001	4.2886e-003	5.5622e-003	-4.7030e-001	-2.4538e+001
	67	-1.3970e+003	-9.1405e-001	-4.2886e-003	-5.5622e-003	-3.7670e-001	2.0506e+002
582	65	1.3974e+003	1.2739e+000	4.4743e-003	5.0376e-003	-1.2518e+000	1.1839e+001
	66	-1.3974e+003	-1.2739e+000	-4.4743e-003	-5.0376e-003	3.6813e-001	2.3976e+002
583	61	-7.5868e+000	1.0373e+001	-4.5855e+000	1.1826e+000	5.3905e+000	5.1313e+002
	62	7.5868e+000	-1.0373e+001	4.5855e+000	-1.1826e+000	3.1559e+002	2.1298e+002
584	62	1.0363e+002	-7.2760e-012	-4.6162e+001	2.6130e+002	1.0202e+002	-1.1642e-010
	44	-1.0363e+002	7.2760e-012	4.6162e+001	-2.6130e+002	8.2122e+002	0.0000e+000
585	51	1.4978e+003	-3.0884e+000	-4.9083e-001	-4.8338e+000	9.3711e+001	-3.4153e+002
	62	-1.4978e+003	3.0884e+000	4.9083e-001	4.8338e+000	-6.5893e+000	-2.0666e+002
586	58	2.9061e+001	1.4648e-002	-6.2291e-001	-8.9427e-001	2.5139e+002	9.3428e+000
	62	-2.9061e+001	-1.4648e-002	6.2291e-001	8.9427e-001	-1.3254e+002	-6.5478e+000
587	58	-1.1620e+001	-7.5868e+000	2.2298e+000	-5.3905e+000	-1.2721e+001	-8.3331e+002
	61	1.1620e+001	7.5868e+000	-2.2298e+000	5.3905e+000	-3.8308e+002	-5.1335e+002
588	59	-7.5868e+000	-1.0373e+001	-4.5855e+000	-1.1826e+000	5.3905e+000	-5.1313e+002
	60	7.5868e+000	1.0373e+001	4.5855e+000	1.1826e+000	3.1559e+002	-2.1298e+002
589	60	2.9061e+001	-1.4648e-002	6.2291e-001	8.9427e-001	1.3254e+002	6.5478e+000
	52	-2.9061e+001	1.4648e-002	-6.2291e-001	-8.9427e-001	-2.5139e+002	-9.3428e+000
590	60	1.4978e+003	3.0884e+000	4.9083e-001	4.8338e+000	6.5893e+000	2.0666e+002
	45	-1.4978e+003	-3.0884e+000	-4.9083e-001	-4.8338e+000	-9.3711e+001	3.4153e+002
591	43	1.0363e+002	-2.3761e-011	4.6162e+001	-2.6130e+002	-8.2122e+002	0.0000e+000
	60	-1.0363e+002	2.3761e-011	-4.6162e+001	2.6130e+002	-1.0202e+002	-4.8931e-010
592	59	-1.1620e+001	7.5868e+000	-2.2298e+000	5.3905e+000	3.8308e+002	5.1335e+002
	52	1.1620e+001	-7.5868e+000	2.2298e+000	-5.3905e+000	1.2721e+001	8.3331e+002
593	51	-2.1352e+000	-1.2487e+001	2.9288e-001	1.8494e+000	7.0893e+001	-3.6124e+002
	58	2.1352e+000	1.2487e+001	-2.9288e-001	-1.8494e+000	-9.1394e+001	-5.1282e+002
594	57	2.5240e+000	-4.5847e-001	-1.0380e-001	-1.6329e+000	2.2282e+002	-8.7470e+001
	51	-2.5240e+000	4.5847e-001	1.0380e-001	1.6329e+000	-2.0107e+002	-8.5963e+000
595	50	-2.4219e+000	-6.1110e+000	8.6487e-003	2.2068e+000	7.5110e+001	-2.2154e+002
	57	2.4219e+000	6.1110e+000	-8.6487e-003	-2.2068e+000	-7.5715e+001	-2.0623e+002
596	56	6.7764e+000	-2.2726e-001	2.6117e-001	-1.7734e+000	1.6445e+002	-5.8767e+001

MODELLO DI CALCOLO – PENSILINA STAZIONE DI SERVIZIO

	50	-6.7764e+000	2.2726e-001	-2.6117e-001	1.7734e+000	-2.1917e+002	1.1147e+001
597	49	-3.0309e+000	-8.0811e+000	-1.1946e-001	1.9769e+000	6.7789e+001	-2.7710e+002
	56	3.0309e+000	8.0811e+000	1.1946e-001	-1.9769e+000	-5.9427e+001	-2.8858e+002
598	55	1.4575e+001	-6.3406e-001	1.2882e+000	-1.1468e+000	-6.0376e+001	-1.1959e+002
	49	-1.4575e+001	6.3406e-001	-1.2882e+000	1.1468e+000	-2.0955e+002	-1.3272e+001
599	55	-4.4650e+000	5.7893e-013	-3.0428e-001	2.5178e-013	2.9183e+001	2.0742e-011
	48	4.4650e+000	-5.7893e-013	3.0428e-001	-2.5178e-013	-7.8832e+000	1.9783e-011
600	47	1.4575e+001	6.3406e-001	-1.2882e+000	1.1468e+000	2.0955e+002	1.3272e+001
	55	-1.4575e+001	-6.3406e-001	1.2882e+000	-1.1468e+000	6.0376e+001	1.1959e+002
601	54	-3.0309e+000	-8.0811e+000	-1.1946e-001	-1.9769e+000	-5.9427e+001	-2.8858e+002
	47	3.0309e+000	8.0811e+000	1.1946e-001	1.9769e+000	6.7789e+001	-2.7710e+002
602	46	6.7764e+000	2.2726e-001	-2.6117e-001	1.7734e+000	2.1917e+002	-1.1147e+001
	54	-6.7764e+000	-2.2726e-001	2.6117e-001	-1.7734e+000	-1.6445e+002	5.8767e+001
603	53	-2.4219e+000	-6.1110e+000	8.6487e-003	-2.2068e+000	-7.5715e+001	-2.0623e+002
	46	2.4219e+000	6.1110e+000	-8.6487e-003	2.2068e+000	7.5110e+001	-2.2154e+002
604	45	2.5240e+000	4.5847e-001	1.0380e-001	1.6329e+000	2.0107e+002	8.5963e+000
	53	-2.5240e+000	-4.5847e-001	-1.0380e-001	-1.6329e+000	-2.2282e+002	8.7470e+001
605	52	-2.1352e+000	-1.2487e+001	2.9288e-001	-1.8494e+000	-9.1394e+001	-5.1282e+002
	45	2.1352e+000	1.2487e+001	-2.9288e-001	1.8494e+000	7.0893e+001	-3.6124e+002
606	57	2.9231e+000	9.5313e-001	1.8998e+000	-7.0550e+000	-1.5255e+002	-1.2291e+002
	58	-2.9231e+000	-9.5313e-001	-1.8998e+000	7.0550e+000	-2.2266e+002	3.1115e+002
607	56	-6.5572e-001	-1.0577e+000	1.8047e+000	-7.3164e+000	-2.9729e+002	-2.1304e+002
	57	6.5572e-001	1.0577e+000	-1.8047e+000	7.3164e+000	-5.9131e+001	4.1422e+000
608	55	-2.2739e+000	-2.0390e+000	1.9464e+000	-4.4973e+000	-5.2531e+002	-3.8593e+002
	56	2.2739e+000	2.0390e+000	-1.9464e+000	4.4973e+000	1.4090e+002	-1.6774e+001
609	54	-2.2739e+000	2.0390e+000	-1.9464e+000	4.4973e+000	-1.4090e+002	1.6774e+001
	55	2.2739e+000	-2.0390e+000	1.9464e+000	-4.4973e+000	5.2531e+002	3.8593e+002
610	53	-6.5572e-001	1.0577e+000	-1.8047e+000	7.3164e+000	5.9131e+001	-4.1422e+000
	54	6.5572e-001	-1.0577e+000	1.8047e+000	-7.3164e+000	2.9729e+002	2.1304e+002
611	52	2.9231e+000	-9.5313e-001	-1.8998e+000	7.0550e+000	2.2266e+002	-3.1115e+002
	53	-2.9231e+000	9.5313e-001	1.8998e+000	-7.0550e+000	1.5255e+002	1.2291e+002
612	50	1.5077e+003	-1.3642e+000	-6.7991e-001	-7.0162e+000	3.7169e+001	-2.5832e+002
	51	-1.5077e+003	1.3642e+000	6.7991e-001	7.0162e+000	9.7112e+001	-1.1110e+001
613	49	1.5074e+003	-9.9187e-001	-9.4972e-001	-7.2365e+000	1.6545e+001	-2.2153e+002
	50	-1.5074e+003	9.9187e-001	9.4972e-001	7.2365e+000	1.7102e+002	2.5633e+001
614	48	1.5015e+003	-2.2325e+000	-2.1184e+000	-3.9416e+000	2.3584e+002	-3.9861e+002
	49	-1.5015e+003	2.2325e+000	2.1184e+000	3.9416e+000	1.8256e+002	-4.2304e+001
615	47	1.5015e+003	2.2325e+000	2.1184e+000	3.9416e+000	-1.8256e+002	4.2304e+001
	48	-1.5015e+003	-2.2325e+000	-2.1184e+000	-3.9416e+000	-2.3584e+002	3.9861e+002
616	46	1.5074e+003	9.9187e-001	9.4972e-001	7.2365e+000	-1.7102e+002	-2.5633e+001
	47	-1.5074e+003	-9.9187e-001	-9.4972e-001	-7.2365e+000	-1.6545e+001	2.2153e+002
617	45	1.5077e+003	1.3642e+000	6.7991e-001	7.0162e+000	-9.7112e+001	1.1110e+001
	46	-1.5077e+003	-1.3642e+000	-6.7991e-001	-7.0162e+000	-3.7169e+001	2.5832e+002
618	40	-7.5417e+000	1.0319e+001	-9.3672e+000	2.6161e+000	1.1080e+001	5.1137e+002
	42	7.5417e+000	-1.0319e+001	9.3672e+000	-2.6161e+000	6.4462e+002	2.1099e+002
619	42	6.2361e+001	2.5466e-011	3.4821e+001	5.2103e+002	3.2626e+002	5.2387e-010
	384	-6.2361e+001	-2.5466e-011	-3.4821e+001	-5.2103e+002	-1.0227e+003	0.0000e+000
620	391	1.4605e+003	-3.0413e+000	-8.1907e-001	-9.9236e+000	2.3175e+002	-3.3492e+002
	42	-1.4605e+003	3.0413e+000	8.1907e-001	9.9236e+000	-8.6362e+001	-2.0490e+002
621	398	2.8781e+001	2.5808e-002	-1.0302e+000	-1.8214e+000	5.0179e+002	1.1062e+001
	42	-2.8781e+001	-2.5808e-002	1.0302e+000	1.8214e+000	-3.0522e+002	-6.1377e+000

MODELLO DI CALCOLO – PENSILINA STAZIONE DI SERVIZIO

622	398	-1.1566e+001	-7.5417e+000	4.2838e+000	-1.1080e+001	-5.5161e+000	-8.2723e+002
	40	1.1566e+001	7.5417e+000	-4.2838e+000	1.1080e+001	-7.5486e+002	-5.1142e+002
623	399	-7.5417e+000	-1.0319e+001	-9.3672e+000	-2.6161e+000	1.1080e+001	-5.1137e+002
	400	7.5417e+000	1.0319e+001	9.3672e+000	2.6161e+000	6.4462e+002	-2.1099e+002
624	400	2.8781e+001	-2.5808e-002	1.0302e+000	1.8214e+000	3.0522e+002	6.1377e+000
	392	-2.8781e+001	2.5808e-002	-1.0302e+000	-1.8214e+000	-5.0179e+002	-1.1062e+001
625	400	1.4605e+003	3.0413e+000	8.1907e-001	9.9236e+000	8.6362e+001	2.0490e+002
	385	-1.4605e+003	-3.0413e+000	-8.1907e-001	-9.9236e+000	-2.3175e+002	3.3492e+002
626	383	6.2361e+001	1.9440e-011	-3.4821e+001	-5.2103e+002	1.0227e+003	0.0000e+000
	400	-6.2361e+001	-1.9440e-011	3.4821e+001	5.2103e+002	-3.2626e+002	4.1655e-010
627	399	-1.1566e+001	7.5417e+000	-4.2838e+000	1.1080e+001	7.5486e+002	5.1142e+002
	392	1.1566e+001	-7.5417e+000	4.2838e+000	-1.1080e+001	5.5161e+000	8.2723e+002
628	391	-2.0674e+000	-1.2304e+001	5.6372e-001	3.6810e+000	1.4344e+002	-3.5502e+002
	398	2.0674e+000	1.2304e+001	-5.6372e-001	-3.6810e+000	-1.8290e+002	-5.0627e+002
629	397	2.3495e+000	-4.5097e-001	-1.6033e-001	-3.2133e+000	4.4209e+002	-8.5753e+001
	391	-2.3495e+000	4.5097e-001	1.6033e-001	3.2133e+000	-4.0850e+002	-8.7425e+000
630	390	-2.3722e+000	-5.9438e+000	1.6040e-002	4.3542e+000	1.4909e+002	-2.1581e+002
	397	2.3722e+000	5.9438e+000	-1.6040e-002	-4.3542e+000	-1.5021e+002	-2.0026e+002
631	396	6.6217e+000	-2.2065e-001	5.2920e-001	-3.5054e+000	3.2420e+002	-5.7220e+001
	390	-6.6217e+000	2.2065e-001	-5.2920e-001	3.5054e+000	-4.3509e+002	1.0985e+001
632	389	-2.9529e+000	-7.8830e+000	-2.3544e-001	3.9190e+000	1.3363e+002	-2.7026e+002
	396	2.9529e+000	7.8830e+000	2.3544e-001	-3.9190e+000	-1.1715e+002	-2.8155e+002
633	395	1.4213e+001	-6.1852e-001	2.5763e+000	-2.2898e+000	-1.2686e+002	-1.1664e+002
	389	-1.4213e+001	6.1852e-001	-2.5763e+000	2.2898e+000	-4.1298e+002	-1.2963e+001
634	395	-4.3556e+000	2.2186e-013	-6.7077e-001	3.0284e-013	6.2586e+001	7.7776e-012
	388	4.3556e+000	-2.2186e-013	6.7077e-001	-3.0284e-013	-1.5632e+001	7.7525e-012
635	387	1.4213e+001	6.1852e-001	-2.5763e+000	2.2898e+000	4.1298e+002	1.2963e+001
	395	-1.4213e+001	-6.1852e-001	2.5763e+000	-2.2898e+000	1.2686e+002	1.1664e+002
636	394	-2.9529e+000	-7.8830e+000	-2.3544e-001	-3.9190e+000	-1.1715e+002	-2.8155e+002
	387	2.9529e+000	7.8830e+000	2.3544e-001	3.9190e+000	1.3363e+002	-2.7026e+002
637	386	6.6217e+000	2.2065e-001	-5.2920e-001	3.5054e+000	4.3509e+002	-1.0985e+001
	394	-6.6217e+000	-2.2065e-001	5.2920e-001	-3.5054e+000	-3.2420e+002	5.7220e+001
638	393	-2.3722e+000	-5.9438e+000	1.6040e-002	-4.3542e+000	-1.5021e+002	-2.0026e+002
	386	2.3722e+000	5.9438e+000	-1.6040e-002	4.3542e+000	1.4909e+002	-2.1581e+002
639	385	2.3495e+000	4.5097e-001	1.6033e-001	3.2133e+000	4.0850e+002	8.7425e+000
	393	-2.3495e+000	-4.5097e-001	-1.6033e-001	-3.2133e+000	-4.4209e+002	8.5753e+001
640	392	-2.0674e+000	-1.2304e+001	5.6372e-001	-3.6810e+000	-1.8290e+002	-5.0627e+002
	385	2.0674e+000	1.2304e+001	-5.6372e-001	3.6810e+000	1.4344e+002	-3.5502e+002
641	397	2.8948e+000	9.7390e-001	3.8173e+000	-1.3963e+001	-2.8963e+002	-1.1755e+002
	398	-2.8948e+000	-9.7390e-001	-3.8173e+000	1.3963e+001	-4.6430e+002	3.0989e+002
642	396	-6.8388e-001	-1.0385e+000	3.6730e+000	-1.4470e+001	-5.9508e+002	-2.0814e+002
	397	6.8388e-001	1.0385e+000	-3.6730e+000	1.4470e+001	-1.3035e+002	3.0378e+000
643	395	-2.2519e+000	-1.9873e+000	3.9668e+000	-8.9289e+000	-1.0702e+003	-3.7631e+002
	396	2.2519e+000	1.9873e+000	-3.9668e+000	8.9289e+000	2.8675e+002	-1.6190e+001
644	394	-2.2519e+000	1.9873e+000	-3.9668e+000	8.9289e+000	-2.8675e+002	1.6190e+001
	395	2.2519e+000	-1.9873e+000	3.9668e+000	-8.9289e+000	1.0702e+003	3.7631e+002
645	393	-6.8388e-001	1.0385e+000	-3.6730e+000	1.4470e+001	1.3035e+002	-3.0378e+000
	394	6.8388e-001	-1.0385e+000	3.6730e+000	-1.4470e+001	5.9508e+002	2.0814e+002
646	392	2.8948e+000	-9.7390e-001	-3.8173e+000	1.3963e+001	4.6430e+002	-3.0989e+002
	393	-2.8948e+000	9.7390e-001	3.8173e+000	-1.3963e+001	2.8963e+002	1.1755e+002
647	390	1.4705e+003	-1.3337e+000	-1.2225e+000	-1.3871e+001	8.5544e+001	-2.5205e+002

MODELLO DI CALCOLO – PENSILINA STAZIONE DI SERVIZIO

	391	-1.4705e+003	1.3337e+000	1.2225e+000	1.3871e+001	1.5589e+002	-1.1358e+001
648	389	1.4701e+003	-9.6561e-001	-1.7677e+000	-1.4305e+001	2.1386e+001	-2.1597e+002
	390	-1.4701e+003	9.6561e-001	1.7677e+000	1.4305e+001	3.2773e+002	2.5262e+001
649	388	1.4644e+003	-2.1778e+000	-4.1086e+000	-7.8159e+000	4.4042e+002	-3.8879e+002
	389	-1.4644e+003	2.1778e+000	4.1086e+000	7.8159e+000	3.7102e+002	-4.1324e+001
650	387	1.4644e+003	2.1778e+000	4.1086e+000	7.8159e+000	-3.7102e+002	4.1324e+001
	388	-1.4644e+003	-2.1778e+000	-4.1086e+000	-7.8159e+000	-4.4042e+002	3.8879e+002
651	386	1.4701e+003	9.6561e-001	1.7677e+000	1.4305e+001	-3.2773e+002	-2.5262e+001
	387	-1.4701e+003	-9.6561e-001	-1.7677e+000	-1.4305e+001	-2.1386e+001	2.1597e+002
652	385	1.4705e+003	1.3337e+000	1.2225e+000	1.3871e+001	-1.5589e+002	1.1358e+001
	386	-1.4705e+003	-1.3337e+000	-1.2225e+000	-1.3871e+001	-8.5544e+001	2.5205e+002
653	381	-7.4556e+000	1.0215e+001	-1.3998e+001	3.8425e+000	1.6542e+001	5.0795e+002
	382	7.4556e+000	-1.0215e+001	1.3998e+001	-3.8425e+000	9.6331e+002	2.0712e+002
654	382	-1.6406e+001	0.0000e+000	-1.0675e+001	7.8292e+002	4.5905e+002	0.0000e+000
	364	1.6406e+001	0.0000e+000	1.0675e+001	-7.8292e+002	-2.4555e+002	0.0000e+000
655	371	1.3893e+003	-2.9513e+000	-1.2891e+000	-1.4821e+001	3.3220e+002	-3.2228e+002
	382	-1.3893e+003	2.9513e+000	1.2891e+000	1.4821e+001	-1.0339e+002	-2.0157e+002
656	378	2.8247e+001	4.7110e-002	-1.6234e+000	-2.7259e+000	7.5415e+002	1.4350e+001
	382	-2.8247e+001	-4.7110e-002	1.6234e+000	2.7259e+000	-4.4439e+002	-5.3608e+000
657	378	-1.1500e+001	-7.4556e+000	6.4964e+000	-1.6542e+001	-1.5657e+001	-8.1560e+002
	381	1.1500e+001	7.4556e+000	-6.4964e+000	1.6542e+001	-1.1375e+003	-5.0776e+002
658	379	-7.4556e+000	-1.0215e+001	-1.3998e+001	-3.8425e+000	1.6542e+001	-5.0795e+002
	380	7.4556e+000	1.0215e+001	1.3998e+001	3.8425e+000	9.6331e+002	-2.0712e+002
659	380	2.8247e+001	-4.7110e-002	1.6234e+000	2.7259e+000	4.4439e+002	5.3608e+000
	372	-2.8247e+001	4.7110e-002	-1.6234e+000	-2.7259e+000	-7.5415e+002	-1.4350e+001
660	380	1.3893e+003	2.9513e+000	1.2891e+000	1.4821e+001	1.0339e+002	2.0157e+002
	365	-1.3893e+003	-2.9513e+000	-1.2891e+000	-1.4821e+001	-3.3220e+002	3.2228e+002
661	363	-1.6406e+001	-7.2760e-012	1.0675e+001	-7.8292e+002	2.4555e+002	0.0000e+000
	380	1.6406e+001	7.2760e-012	-1.0675e+001	7.8292e+002	-4.5905e+002	-1.6189e-010
662	379	-1.1500e+001	7.4556e+000	-6.4964e+000	1.6542e+001	1.1375e+003	5.0776e+002
	372	1.1500e+001	-7.4556e+000	6.4964e+000	-1.6542e+001	1.5657e+001	8.1560e+002
663	371	-1.9376e+000	-1.1955e+001	8.5451e-001	5.5370e+000	2.1491e+002	-3.4313e+002
	378	1.9376e+000	1.1955e+001	-8.5451e-001	-5.5370e+000	-2.7472e+002	-4.9375e+002
664	377	2.0150e+000	-4.3661e-001	-2.5753e-001	-4.8464e+000	6.6540e+002	-8.2466e+001
	371	-2.0150e+000	4.3661e-001	2.5753e-001	4.8464e+000	-6.1144e+002	-9.0197e+000
665	370	-2.2771e+000	-5.6237e+000	2.4496e-002	6.5626e+000	2.2438e+002	-2.0483e+002
	377	2.2771e+000	5.6237e+000	-2.4496e-002	-6.5626e+000	-2.2609e+002	-1.8883e+002
666	376	6.3255e+000	-2.0800e-001	7.9259e-001	-5.2809e+000	4.8872e+002	-5.4259e+001
	370	-6.3255e+000	2.0800e-001	-7.9259e-001	5.2809e+000	-6.5480e+002	1.0675e+001
667	369	-2.8037e+000	-7.5035e+000	-3.5496e-001	5.8998e+000	2.0145e+002	-2.5715e+002
	376	2.8037e+000	7.5035e+000	3.5496e-001	-5.8998e+000	-1.7660e+002	-2.6810e+002
668	375	1.3519e+001	-5.8878e-001	3.8702e+000	-3.4412e+000	-1.8836e+002	-1.1100e+002
	369	-1.3519e+001	5.8878e-001	-3.8702e+000	3.4412e+000	-6.2260e+002	-1.2371e+001
669	375	-4.1462e+000	-2.2729e-013	-9.8515e-001	3.2812e-013	9.2492e+001	-7.8892e-012
	368	4.1462e+000	2.2729e-013	9.8515e-001	-3.2812e-013	-2.3531e+001	-8.0212e-012
670	367	1.3519e+001	5.8878e-001	-3.8702e+000	3.4412e+000	6.2260e+002	1.2371e+001
	375	-1.3519e+001	-5.8878e-001	3.8702e+000	-3.4412e+000	1.8836e+002	1.1100e+002
671	374	-2.8037e+000	-7.5035e+000	-3.5496e-001	-5.8998e+000	-1.7660e+002	-2.6810e+002
	367	2.8037e+000	7.5035e+000	3.5496e-001	5.8998e+000	2.0145e+002	-2.5715e+002
672	366	6.3255e+000	2.0800e-001	-7.9259e-001	5.2809e+000	6.5480e+002	-1.0675e+001
	374	-6.3255e+000	-2.0800e-001	7.9259e-001	-5.2809e+000	-4.8872e+002	5.4259e+001

MODELLO DI CALCOLO – PENSILINA STAZIONE DI SERVIZIO

673	373	-2.2771e+000	-5.6237e+000	2.4496e-002	-6.5626e+000	-2.2609e+002	-1.8883e+002
	366	2.2771e+000	5.6237e+000	-2.4496e-002	6.5626e+000	2.2438e+002	-2.0483e+002
674	365	2.0150e+000	4.3661e-001	2.5753e-001	4.8464e+000	6.1144e+002	9.0197e+000
	373	-2.0150e+000	-4.3661e-001	-2.5753e-001	-4.8464e+000	-6.6540e+002	8.2466e+001
675	372	-1.9376e+000	-1.1955e+001	8.5451e-001	-5.5370e+000	-2.7472e+002	-4.9375e+002
	365	1.9376e+000	1.1955e+001	-8.5451e-001	5.5370e+000	2.1491e+002	-3.4313e+002
676	377	2.8055e+000	1.0137e+000	5.7275e+000	-2.1030e+001	-4.4073e+002	-1.0729e+002
	378	-2.8055e+000	-1.0137e+000	-5.7275e+000	2.1030e+001	-6.9045e+002	3.0750e+002
677	376	-7.7308e-001	-1.0018e+000	5.4945e+000	-2.1796e+001	-8.9377e+002	-1.9878e+002
	377	7.7308e-001	1.0018e+000	-5.4945e+000	2.1796e+001	-1.9138e+002	9.2865e-001
678	375	-2.2450e+000	-1.8883e+000	5.9321e+000	-1.3437e+001	-1.6006e+003	-3.5788e+002
	376	2.2450e+000	1.8883e+000	-5.9321e+000	1.3437e+001	4.2900e+002	-1.5064e+001
679	374	-2.2450e+000	1.8883e+000	-5.9321e+000	1.3437e+001	-4.2900e+002	1.5064e+001
	375	2.2450e+000	-1.8883e+000	5.9321e+000	-1.3437e+001	1.6006e+003	3.5788e+002
680	373	-7.7308e-001	1.0018e+000	-5.4945e+000	2.1796e+001	1.9138e+002	-9.2865e-001
	374	7.7308e-001	-1.0018e+000	5.4945e+000	-2.1796e+001	8.9377e+002	1.9878e+002
681	372	2.8055e+000	-1.0137e+000	-5.7275e+000	2.1030e+001	6.9045e+002	-3.0750e+002
	373	-2.8055e+000	1.0137e+000	5.7275e+000	-2.1030e+001	4.4073e+002	1.0729e+002
682	370	1.3992e+003	-1.2754e+000	-1.8860e+000	-2.0897e+001	1.2446e+002	-2.4006e+002
	371	-1.3992e+003	1.2754e+000	1.8860e+000	2.0897e+001	2.4803e+002	-1.1823e+001
683	369	1.3988e+003	-9.1533e-001	-2.7031e+000	-2.1551e+001	3.6358e+001	-2.0533e+002
	370	-1.3988e+003	9.1533e-001	2.7031e+000	2.1551e+001	4.9751e+002	2.4555e+001
684	368	1.3933e+003	-2.0731e+000	-6.2184e+000	-1.1766e+001	6.7291e+002	-3.6999e+002
	369	-1.3933e+003	2.0731e+000	6.2184e+000	1.1766e+001	5.5522e+002	-3.9442e+001
685	367	1.3933e+003	2.0731e+000	6.2184e+000	1.1766e+001	-5.5522e+002	3.9442e+001
	368	-1.3933e+003	-2.0731e+000	-6.2184e+000	-1.1766e+001	-6.7291e+002	3.6999e+002
686	366	1.3988e+003	9.1533e-001	2.7031e+000	2.1551e+001	-4.9751e+002	-2.4555e+001
	367	-1.3988e+003	-9.1533e-001	-2.7031e+000	-2.1551e+001	-3.6358e+001	2.0533e+002
687	365	1.3992e+003	1.2754e+000	1.8860e+000	2.0897e+001	-2.4803e+002	1.1823e+001
	366	-1.3992e+003	-1.2754e+000	-1.8860e+000	-2.0897e+001	-1.2446e+002	2.4006e+002
688	361	-7.5184e+000	1.0292e+001	-1.8649e+001	5.0799e+000	2.2034e+001	5.1046e+002
	362	7.5184e+000	-1.0292e+001	1.8649e+001	-5.0799e+000	1.2834e+003	2.0995e+002
689	362	4.1183e+001	7.2760e-012	-4.2867e+001	1.0456e+003	6.0290e+002	2.3283e-010
	344	-4.1183e+001	-7.2760e-012	4.2867e+001	-1.0456e+003	2.5443e+002	0.0000e+000
690	351	1.4413e+003	-3.0169e+000	-1.7563e+000	-1.9746e+001	4.3440e+002	-3.3151e+002
	362	-1.4413e+003	3.0169e+000	1.7563e+000	1.9746e+001	-1.2266e+002	-2.0400e+002
691	358	2.8637e+001	3.1574e-002	-2.2136e+000	-3.6348e+000	1.0076e+003	1.1950e+001
	362	-2.8637e+001	-3.1574e-002	2.2136e+000	3.6348e+000	-5.8524e+002	-5.9260e+000
692	358	-1.1553e+001	-7.5184e+000	8.7152e+000	-2.2034e+001	-2.5083e+001	-8.2408e+002
	361	1.1553e+001	7.5184e+000	-8.7152e+000	2.2034e+001	-1.5219e+003	-5.1043e+002
693	359	-7.5184e+000	-1.0292e+001	-1.8649e+001	-5.0799e+000	2.2034e+001	-5.1046e+002
	360	7.5184e+000	1.0292e+001	1.8649e+001	5.0799e+000	1.2834e+003	-2.0995e+002
694	360	2.8637e+001	-3.1574e-002	2.2136e+000	3.6348e+000	5.8524e+002	5.9260e+000
	352	-2.8637e+001	3.1574e-002	-2.2136e+000	-3.6348e+000	-1.0076e+003	-1.1950e+001
695	360	1.4413e+003	3.0169e+000	1.7563e+000	1.9746e+001	1.2266e+002	2.0400e+002
	345	-1.4413e+003	-3.0169e+000	-1.7563e+000	-1.9746e+001	-4.3440e+002	3.3151e+002
696	343	4.1183e+001	-6.4801e-012	4.2867e+001	-1.0456e+003	-2.5443e+002	0.0000e+000
	360	-4.1183e+001	6.4801e-012	-4.2867e+001	1.0456e+003	-6.0290e+002	-2.0373e-010
697	359	-1.1553e+001	7.5184e+000	-8.7152e+000	2.2034e+001	1.5219e+003	5.1043e+002
	352	1.1553e+001	-7.5184e+000	8.7152e+000	-2.2034e+001	2.5083e+001	8.2408e+002
698	351	-2.0323e+000	-1.2210e+001	1.1459e+000	7.4004e+000	2.8673e+002	-3.5181e+002

MODELLO DI CALCOLO – PENSILINA STAZIONE DI SERVIZIO

	358	2.0323e+000	1.2210e+001	-1.1459e+000	-7.4004e+000	-3.6695e+002	-5.0289e+002
699	357	2.2592e+000	-4.4709e-001	-3.5400e-001	-6.4853e+000	8.8963e+002	-8.4865e+001
	351	-2.2592e+000	4.4709e-001	3.5400e-001	6.4853e+000	-8.1545e+002	-8.8173e+000
700	350	-2.3465e+000	-5.8573e+000	3.2993e-002	8.7793e+000	2.9997e+002	-2.1284e+002
	357	2.3465e+000	5.8573e+000	-3.2993e-002	-8.7793e+000	-3.0228e+002	-1.9717e+002
701	356	6.5416e+000	-2.1723e-001	1.0574e+000	-7.0634e+000	6.5384e+002	-5.6420e+001
	350	-6.5416e+000	2.1723e-001	-1.0574e+000	7.0634e+000	-8.7539e+002	1.0901e+001
702	349	-2.9126e+000	-7.7805e+000	-4.7491e-001	7.8887e+000	2.6951e+002	-2.6671e+002
	356	2.9126e+000	7.7805e+000	4.7491e-001	-7.8887e+000	-2.3627e+002	-2.7792e+002
703	355	1.4026e+001	-6.1049e-001	5.1702e+000	-4.5979e+000	-2.5037e+002	-1.1512e+002
	349	-1.4026e+001	6.1049e-001	-5.1702e+000	4.5979e+000	-8.3298e+002	-1.2803e+001
704	355	-4.2990e+000	-3.9199e-013	-1.3032e+000	2.8017e-013	1.2269e+002	-1.3798e-011
	348	4.2990e+000	3.9199e-013	1.3032e+000	-2.8017e-013	-3.1463e+001	-1.3641e-011
705	347	1.4026e+001	6.1049e-001	-5.1702e+000	4.5979e+000	8.3298e+002	1.2803e+001
	355	-1.4026e+001	-6.1049e-001	5.1702e+000	-4.5979e+000	2.5037e+002	1.1512e+002
706	354	-2.9126e+000	-7.7805e+000	-4.7491e-001	-7.8887e+000	-2.3627e+002	-2.7792e+002
	347	2.9126e+000	7.7805e+000	4.7491e-001	7.8887e+000	2.6951e+002	-2.6671e+002
707	346	6.5416e+000	2.1723e-001	-1.0574e+000	7.0634e+000	8.7539e+002	-1.0901e+001
	354	-6.5416e+000	-2.1723e-001	1.0574e+000	-7.0634e+000	-6.5384e+002	5.6420e+001
708	353	-2.3465e+000	-5.8573e+000	3.2993e-002	-8.7793e+000	-3.0228e+002	-1.9717e+002
	346	2.3465e+000	5.8573e+000	-3.2993e-002	8.7793e+000	2.9997e+002	-2.1284e+002
709	345	2.2592e+000	4.4709e-001	3.5400e-001	6.4853e+000	8.1545e+002	8.8173e+000
	353	-2.2592e+000	-4.4709e-001	-3.5400e-001	-6.4853e+000	-8.8963e+002	8.4865e+001
710	352	-2.0323e+000	-1.2210e+001	1.1459e+000	-7.4004e+000	-3.6695e+002	-5.0289e+002
	345	2.0323e+000	1.2210e+001	-1.1459e+000	7.4004e+000	2.8673e+002	-3.5181e+002
711	357	2.8653e+000	9.8465e-001	7.6476e+000	-2.8124e+001	-5.9206e+002	-1.1478e+002
	358	-2.8653e+000	-9.8465e-001	-7.6476e+000	2.8124e+001	-9.1833e+002	3.0925e+002
712	356	-7.1337e-001	-1.0286e+000	7.3266e+000	-2.9151e+001	-1.1939e+003	-2.0561e+002
	357	7.1337e-001	1.0286e+000	-7.3266e+000	2.9151e+001	-2.5307e+002	2.4692e+000
713	355	-2.2554e+000	-1.9606e+000	7.9090e+000	-1.7964e+001	-2.1342e+003	-3.7133e+002
	356	2.2554e+000	1.9606e+000	-7.9090e+000	1.7964e+001	5.7213e+002	-1.5885e+001
714	354	-2.2554e+000	1.9606e+000	-7.9090e+000	1.7964e+001	-5.7213e+002	1.5885e+001
	355	2.2554e+000	-1.9606e+000	7.9090e+000	-1.7964e+001	2.1342e+003	3.7133e+002
715	353	-7.1337e-001	1.0286e+000	-7.3266e+000	2.9151e+001	2.5307e+002	-2.4692e+000
	354	7.1337e-001	-1.0286e+000	7.3266e+000	-2.9151e+001	1.1939e+003	2.0561e+002
716	352	2.8653e+000	-9.8465e-001	-7.6476e+000	2.8124e+001	9.1833e+002	-3.0925e+002
	353	-2.8653e+000	9.8465e-001	7.6476e+000	-2.8124e+001	-5.9206e+002	1.1478e+002
717	350	1.4512e+003	-1.3180e+000	-2.5483e+000	-2.7950e+001	1.6385e+002	-2.4881e+002
	351	-1.4512e+003	1.3180e+000	2.5483e+000	2.7950e+001	-3.3944e+002	-1.1483e+001
718	349	1.4508e+003	-9.5202e-001	-3.6386e+000	-2.8825e+001	5.0952e+001	-2.1310e+002
	350	-1.4508e+003	9.5202e-001	3.6386e+000	2.8825e+001	-6.6767e+002	2.5072e+001
719	348	1.4452e+003	-2.1495e+000	-8.3339e+000	-1.5732e+001	9.0542e+002	-3.8372e+002
	349	-1.4452e+003	2.1495e+000	8.3339e+000	1.5732e+001	-7.4053e+002	-4.0815e+001
720	347	1.4452e+003	2.1495e+000	8.3339e+000	1.5732e+001	-7.4053e+002	4.0815e+001
	348	-1.4452e+003	-2.1495e+000	-8.3339e+000	-1.5732e+001	9.0542e+002	-3.8372e+002
721	346	1.4508e+003	9.5202e-001	3.6386e+000	2.8825e+001	-6.6767e+002	-2.5072e+001
	347	-1.4508e+003	-9.5202e-001	-3.6386e+000	-2.8825e+001	5.0952e+001	2.1310e+002
722	345	1.4512e+003	1.3180e+000	2.5483e+000	2.7950e+001	-3.3944e+002	1.1483e+001
	346	-1.4512e+003	-1.3180e+000	-2.5483e+000	-2.7950e+001	1.6385e+002	-2.4881e+002
723	341	-7.6042e+000	1.0394e+001	-2.3465e+001	6.5049e+000	2.7770e+001	5.1381e+002
	342	7.6042e+000	-1.0394e+001	2.3465e+001	-6.5049e+000	-1.6148e+003	2.1375e+002

MODELLO DI CALCOLO – PENSILINA STAZIONE DI SERVIZIO

724	342	1.1990e+002	-3.2742e-011	2.0890e+001	1.3084e+003	8.1538e+002	-5.8208e-010
	324	-1.1990e+002	3.2742e-011	-2.0890e+001	-1.3084e+003	-1.2332e+003	0.0000e+000
725	331	1.5122e+003	-3.1066e+000	-2.1087e+000	-2.4883e+001	5.6918e+002	-3.4409e+002
	342	-1.5122e+003	3.1066e+000	2.1087e+000	2.4883e+001	-1.9488e+002	-2.0733e+002
726	338	2.9169e+001	1.0341e-002	-2.6511e+000	-4.5722e+000	1.2617e+003	8.6776e+000
	342	-2.9169e+001	-1.0341e-002	2.6511e+000	4.5722e+000	-7.5585e+002	-6.7046e+000
727	338	-1.1664e+001	-7.6042e+000	1.0819e+001	-2.7770e+001	-2.0114e+001	-8.3566e+002
	341	1.1664e+001	7.6042e+000	-1.0819e+001	2.7770e+001	-1.9003e+003	-5.1409e+002
728	339	-7.6042e+000	-1.0394e+001	-2.3465e+001	-6.5049e+000	2.7770e+001	-5.1381e+002
	340	7.6042e+000	1.0394e+001	2.3465e+001	6.5049e+000	1.6148e+003	-2.1375e+002
729	340	2.9169e+001	-1.0341e-002	2.6511e+000	4.5722e+000	7.5585e+002	6.7046e+000
	332	-2.9169e+001	1.0341e-002	-2.6511e+000	-4.5722e+000	-1.2617e+003	-8.6776e+000
730	340	1.5122e+003	3.1066e+000	2.1087e+000	2.4883e+001	1.9488e+002	2.0733e+002
	325	-1.5122e+003	-3.1066e+000	-2.1087e+000	-2.4883e+001	-5.6918e+002	3.4409e+002
731	323	1.1990e+002	-7.8444e-012	-2.0890e+001	-1.3084e+003	1.2332e+003	0.0000e+000
	340	-1.1990e+002	7.8444e-012	2.0890e+001	1.3084e+003	-8.1538e+002	-1.2915e-010
732	339	-1.1664e+001	7.6042e+000	-1.0819e+001	2.7770e+001	1.9003e+003	5.1409e+002
	332	1.1664e+001	-7.6042e+000	1.0819e+001	-2.7770e+001	2.0114e+001	8.3566e+002
733	331	-2.1615e+000	-1.2557e+001	1.4230e+000	9.2608e+000	3.6014e+002	-3.6364e+002
	338	2.1615e+000	1.2557e+001	-1.4230e+000	-9.2608e+000	-4.5975e+002	-5.1535e+002
734	337	2.5914e+000	-4.6136e-001	-4.1688e-001	-8.0950e+000	1.1125e+003	-8.8134e+001
	331	-2.5914e+000	4.6136e-001	4.1688e-001	8.0950e+000	-1.0251e+003	-8.5387e+000
735	330	-2.4411e+000	-6.1756e+000	4.0632e-002	1.0965e+001	3.7516e+002	-2.2375e+002
	337	2.4411e+000	6.1756e+000	-4.0632e-002	-1.0965e+001	-3.7800e+002	-2.0854e+002
736	336	6.8361e+000	-2.2981e-001	1.3285e+000	-8.8255e+000	8.1646e+002	-5.9366e+001
	330	-6.8361e+000	2.2981e-001	-1.3285e+000	8.8255e+000	-1.0948e+003	1.1211e+001
737	329	-3.0610e+000	-8.1577e+000	-5.9300e-001	9.8633e+000	3.3654e+002	-2.7975e+002
	336	3.0610e+000	8.1577e+000	5.9300e-001	-9.8633e+000	-2.9503e+002	-2.9129e+002
738	335	1.4715e+001	-6.4006e-001	6.4771e+000	-5.7580e+000	-3.1712e+002	-1.2073e+002
	329	-1.4715e+001	6.4006e-001	-6.4771e+000	5.7580e+000	-1.0401e+003	-1.3390e+001
739	335	-4.5073e+000	-3.8419e-013	-1.6678e+000	2.3925e-013	1.5609e+002	-1.4494e-011
	328	4.5073e+000	3.8419e-013	1.6678e+000	-2.3925e-013	-3.9341e+001	-1.2399e-011
740	327	1.4715e+001	6.4006e-001	-6.4771e+000	5.7580e+000	1.0401e+003	1.3390e+001
	335	-1.4715e+001	-6.4006e-001	6.4771e+000	-5.7580e+000	3.1712e+002	1.2073e+002
741	334	-3.0610e+000	-8.1577e+000	-5.9300e-001	-9.8633e+000	-2.9503e+002	-2.9129e+002
	327	3.0610e+000	8.1577e+000	5.9300e-001	9.8633e+000	3.3654e+002	-2.7975e+002
742	326	6.8361e+000	2.2981e-001	-1.3285e+000	8.8255e+000	1.0948e+003	-1.1211e+001
	334	-6.8361e+000	-2.2981e-001	1.3285e+000	-8.8255e+000	-8.1646e+002	5.9366e+001
743	333	-2.4411e+000	-6.1756e+000	4.0632e-002	-1.0965e+001	-3.7800e+002	-2.0854e+002
	326	2.4411e+000	6.1756e+000	-4.0632e-002	1.0965e+001	3.7516e+002	-2.2375e+002
744	325	2.5914e+000	4.6136e-001	4.1688e-001	8.0950e+000	1.0251e+003	8.5387e+000
	333	-2.5914e+000	-4.6136e-001	-4.1688e-001	-8.0950e+000	-1.1125e+003	8.8134e+001
745	332	-2.1615e+000	-1.2557e+001	1.4230e+000	-9.2608e+000	-4.5975e+002	-5.1535e+002
	325	2.1615e+000	1.2557e+001	-1.4230e+000	9.2608e+000	3.6014e+002	-3.6364e+002
746	337	2.9104e+000	9.4511e-001	9.5909e+000	-3.5150e+001	-7.3300e+002	-1.2498e+002
	338	-2.9104e+000	-9.4511e-001	-9.5909e+000	3.5150e+001	-1.1612e+003	3.1164e+002
747	336	-6.6846e-001	-1.0651e+000	9.2146e+000	-3.6428e+001	-1.4960e+003	-2.1493e+002
	337	6.6846e-001	1.0651e+000	-9.2146e+000	3.6428e+001	-3.2384e+002	4.5734e+000
748	335	-2.3060e+000	-2.0590e+000	9.9501e+000	-2.2468e+001	-2.6847e+003	-3.8965e+002
	336	2.3060e+000	2.0590e+000	-9.9501e+000	2.2468e+001	7.1957e+002	-1.6995e+001
749	334	-2.3060e+000	2.0590e+000	-9.9501e+000	2.2468e+001	-7.1957e+002	1.6995e+001

MODELLO DI CALCOLO – PENSILINA STAZIONE DI SERVIZIO

	335	2.3060e+000	-2.0590e+000	9.9501e+000	-2.2468e+001	2.6847e+003	3.8965e+002
750	333	-6.6846e-001	1.0651e+000	-9.2146e+000	3.6428e+001	3.2384e+002	-4.5734e+000
	334	6.6846e-001	-1.0651e+000	9.2146e+000	-3.6428e+001	1.4960e+003	2.1493e+002
751	332	2.9104e+000	-9.4511e-001	-9.5909e+000	3.5150e+001	1.1612e+003	-3.1164e+002
	333	-2.9104e+000	9.4511e-001	9.5909e+000	-3.5150e+001	7.3300e+002	1.2498e+002
752	330	1.5221e+003	-1.3760e+000	-3.1149e+000	-3.4924e+001	2.1156e+002	-2.6074e+002
	331	-1.5221e+003	1.3760e+000	3.1149e+000	3.4924e+001	4.0363e+002	-1.1011e+001
753	329	1.5218e+003	-1.0020e+000	-4.4840e+000	-3.6016e+001	5.7194e+001	-2.2368e+002
	330	-1.5218e+003	1.0020e+000	4.4840e+000	3.6016e+001	8.2839e+002	2.5780e+001
754	328	1.5159e+003	-2.2536e+000	-1.0368e+001	-1.9670e+001	1.1166e+003	-4.0241e+002
	329	-1.5159e+003	2.2536e+000	1.0368e+001	1.9670e+001	9.3108e+002	-4.2679e+001
755	327	1.5159e+003	2.2536e+000	1.0368e+001	1.9670e+001	-9.3108e+002	4.2679e+001
	328	-1.5159e+003	-2.2536e+000	-1.0368e+001	-1.9670e+001	-1.1166e+003	4.0241e+002
756	326	1.5218e+003	1.0020e+000	4.4840e+000	3.6016e+001	-8.2839e+002	-2.5780e+001
	327	-1.5218e+003	-1.0020e+000	-4.4840e+000	-3.6016e+001	-5.7194e+001	2.2368e+002
757	325	1.5221e+003	1.3760e+000	3.1149e+000	3.4924e+001	-4.0363e+002	1.1011e+001
	326	-1.5221e+003	-1.3760e+000	-3.1149e+000	-3.4924e+001	-2.1156e+002	2.6074e+002
758	321	-7.4665e+000	1.0229e+001	-2.8172e+001	7.7627e+000	3.3344e+001	5.0840e+002
	322	7.4665e+000	-1.0229e+001	2.8172e+001	-7.7627e+000	1.9387e+003	2.0763e+002
759	322	-5.9993e+000	-1.0914e-011	-2.3717e+001	1.5738e+003	9.3473e+002	-2.3283e-010
	304	5.9993e+000	1.0914e-011	2.3717e+001	-1.5738e+003	-4.6040e+002	0.0000e+000
760	311	1.3984e+003	-2.9627e+000	-2.5819e+000	-2.9885e+001	6.7337e+002	-3.2390e+002
	322	-1.3984e+003	2.9627e+000	2.5819e+000	2.9885e+001	-2.1508e+002	-2.0198e+002
761	318	2.8315e+001	4.4413e-002	-3.2469e+000	-5.4956e+000	1.5188e+003	1.3929e+001
	322	-2.8315e+001	-4.4413e-002	3.2469e+000	5.4956e+000	-8.9932e+002	-5.4552e+000
762	318	-1.1543e+001	-7.4665e+000	1.3068e+001	-3.3344e+001	-2.9374e+001	-8.1708e+002
	321	1.1543e+001	7.4665e+000	-1.3068e+001	3.3344e+001	-2.2903e+003	-5.0821e+002
763	319	-7.4665e+000	-1.0229e+001	-2.8172e+001	-7.7627e+000	3.3344e+001	-5.0840e+002
	320	7.4665e+000	1.0229e+001	2.8172e+001	7.7627e+000	1.9387e+003	-2.0763e+002
764	320	2.8315e+001	-4.4413e-002	3.2469e+000	5.4956e+000	8.9932e+002	5.4552e+000
	312	-2.8315e+001	4.4413e-002	-3.2469e+000	-5.4956e+000	-1.5188e+003	-1.3929e+001
765	320	1.3984e+003	2.9627e+000	2.5819e+000	2.9885e+001	2.1508e+002	2.0198e+002
	305	-1.3984e+003	-2.9627e+000	-2.5819e+000	-2.9885e+001	-6.7337e+002	3.2390e+002
766	303	-5.9993e+000	1.0346e-011	2.3717e+001	-1.5738e+003	4.6040e+002	0.0000e+000
	320	5.9993e+000	-1.0346e-011	-2.3717e+001	1.5738e+003	-9.3473e+002	1.9099e-010
767	319	-1.1543e+001	7.4665e+000	-1.3068e+001	3.3344e+001	2.2903e+003	5.0821e+002
	312	1.1543e+001	-7.4665e+000	1.3068e+001	-3.3344e+001	2.9374e+001	8.1708e+002
768	311	-1.9541e+000	-1.2000e+001	1.7182e+000	1.1152e+001	4.3305e+002	-3.4464e+002
	318	1.9541e+000	1.2000e+001	-1.7182e+000	-1.1152e+001	-5.5332e+002	-4.9534e+002
769	317	2.0578e+000	-4.3844e-001	-5.1434e-001	-9.7576e+000	1.3400e+003	-8.2887e+001
	311	-2.0578e+000	4.3844e-001	5.1434e-001	9.7576e+000	-1.2323e+003	-8.9829e+000
770	310	-2.2893e+000	-5.6645e+000	4.9238e-002	1.3214e+001	4.5187e+002	-2.0623e+002
	317	2.2893e+000	5.6645e+000	-4.9238e-002	-1.3214e+001	-4.5532e+002	-1.9029e+002
771	316	6.3633e+000	-2.0961e-001	1.5973e+000	-1.0634e+001	9.8401e+002	-5.4638e+001
	310	-6.3633e+000	2.0961e-001	-1.5973e+000	1.0634e+001	-1.3187e+003	1.0716e+001
772	309	-2.8227e+000	-7.5519e+000	-7.1470e-001	1.1881e+001	4.0561e+002	-2.5882e+002
	316	2.8227e+000	7.5519e+000	7.1470e-001	-1.1881e+001	-3.5558e+002	-2.6982e+002
773	315	1.3608e+001	-5.9257e-001	7.7964e+000	-6.9318e+000	-3.8008e+002	-1.1172e+002
	309	-1.3608e+001	5.9257e-001	-7.7964e+000	6.9318e+000	-1.2536e+003	-1.2445e+001
774	315	-4.1729e+000	-1.6651e-013	-1.9909e+000	2.9433e-013	1.8676e+002	-6.0669e-012
	308	4.1729e+000	1.6651e-013	1.9909e+000	-2.9433e-013	-4.7389e+001	-5.5886e-012

MODELLO DI CALCOLO – PENSILINA STAZIONE DI SERVIZIO

775	307	1.3608e+001	5.9257e-001	-7.7964e+000	6.9318e+000	1.2536e+003	1.2445e+001
	315	-1.3608e+001	-5.9257e-001	7.7964e+000	-6.9318e+000	3.8008e+002	1.1172e+002
776	314	-2.8227e+000	-7.5519e+000	-7.1470e-001	-1.1881e+001	-3.5558e+002	-2.6982e+002
	307	2.8227e+000	7.5519e+000	7.1470e-001	1.1881e+001	4.0561e+002	-2.5882e+002
777	306	6.3633e+000	2.0961e-001	-1.5973e+000	1.0634e+001	1.3187e+003	-1.0716e+001
	314	-6.3633e+000	-2.0961e-001	1.5973e+000	-1.0634e+001	-9.8401e+002	5.4638e+001
778	313	-2.2893e+000	-5.6645e+000	4.9238e-002	-1.3214e+001	-4.5532e+002	-1.9029e+002
	306	2.2893e+000	5.6645e+000	-4.9238e-002	1.3214e+001	4.5187e+002	-2.0623e+002
779	305	2.0578e+000	4.3844e-001	5.1434e-001	9.7576e+000	1.2323e+003	8.9829e+000
	313	-2.0578e+000	-4.3844e-001	-5.1434e-001	-9.7576e+000	-1.3400e+003	8.2887e+001
780	312	-1.9541e+000	-1.2000e+001	1.7182e+000	-1.1152e+001	-5.5332e+002	-4.9534e+002
	305	1.9541e+000	1.2000e+001	-1.7182e+000	1.1152e+001	4.3305e+002	-3.4464e+002
781	317	2.7810e+000	1.0086e+000	1.1540e+001	-4.2348e+001	-8.8639e+002	-1.0861e+002
	318	-2.7810e+000	-1.0086e+000	-1.1540e+001	4.2348e+001	-1.3927e+003	3.0781e+002
782	316	-7.9748e-001	-1.0064e+000	1.1075e+001	-4.3890e+001	-1.8006e+003	-1.9998e+002
	317	7.9748e-001	1.0064e+000	-1.1075e+001	4.3890e+001	-3.8662e+002	1.2050e+000
783	315	-2.2817e+000	-1.9010e+000	1.1957e+001	-2.7062e+001	-3.2263e+003	-3.6024e+002
	316	2.2817e+000	1.9010e+000	-1.1957e+001	2.7062e+001	8.6480e+002	-1.5201e+001
784	314	-2.2817e+000	1.9010e+000	-1.1957e+001	2.7062e+001	-8.6480e+002	1.5201e+001
	315	2.2817e+000	-1.9010e+000	1.1957e+001	-2.7062e+001	3.2263e+003	3.6024e+002
785	313	-7.9748e-001	1.0064e+000	-1.1075e+001	4.3890e+001	3.8662e+002	-1.2050e+000
	314	7.9748e-001	-1.0064e+000	1.1075e+001	-4.3890e+001	1.8006e+003	1.9998e+002
786	312	2.7810e+000	-1.0086e+000	-1.1540e+001	4.2348e+001	1.3927e+003	-3.0781e+002
	313	-2.7810e+000	1.0086e+000	1.1540e+001	-4.2348e+001	8.8639e+002	1.0861e+002
787	310	1.4083e+003	-1.2828e+000	-3.7857e+000	-4.2080e+001	2.5169e+002	-2.4160e+002
	311	-1.4083e+003	1.2828e+000	3.7857e+000	4.2080e+001	4.9599e+002	-1.1759e+001
788	309	1.4079e+003	-9.2175e-001	-5.4322e+000	-4.3396e+001	7.1965e+001	-2.0670e+002
	310	-1.4079e+003	9.2175e-001	5.4322e+000	4.3396e+001	1.0009e+003	2.4650e+001
789	308	1.4024e+003	-2.0865e+000	-1.2514e+001	-2.3695e+001	1.3524e+003	-3.7240e+002
	309	-1.4024e+003	2.0865e+000	1.2514e+001	2.3695e+001	1.1191e+003	-3.9676e+001
790	307	1.4024e+003	2.0865e+000	1.2514e+001	2.3695e+001	-1.1191e+003	3.9676e+001
	308	-1.4024e+003	-2.0865e+000	-1.2514e+001	-2.3695e+001	-1.3524e+003	3.7240e+002
791	306	1.4079e+003	9.2175e-001	5.4322e+000	4.3396e+001	-1.0009e+003	-2.4650e+001
	307	-1.4079e+003	-9.2175e-001	-5.4322e+000	-4.3396e+001	-7.1965e+001	2.0670e+002
792	305	1.4083e+003	1.2828e+000	3.7857e+000	4.2080e+001	-4.9599e+002	1.1759e+001
	306	-1.4083e+003	-1.2828e+000	-3.7857e+000	-4.2080e+001	-2.5169e+002	2.4160e+002
793	301	-7.4832e+000	1.0245e+001	-3.2925e+001	9.0713e+000	3.9017e+001	5.0890e+002
	302	7.4832e+000	-1.0245e+001	3.2925e+001	-9.0713e+000	2.2657e+003	2.0822e+002
794	302	8.9025e+000	-7.2760e-011	-3.0274e+001	1.8397e+003	1.0826e+003	-1.3970e-009
	284	-8.9025e+000	7.2760e-011	3.0274e+001	-1.8397e+003	-4.7707e+002	0.0000e+000
795	291	1.4115e+003	-2.9801e+000	-3.0421e+000	-3.4980e+001	7.8236e+002	-3.2626e+002
	302	-1.4115e+003	2.9801e+000	3.0421e+000	3.4980e+001	-2.4238e+002	-2.0270e+002
796	298	2.8418e+001	4.0290e-002	-3.8157e+000	-6.4371e+000	1.7775e+003	1.3316e+001
	302	-2.8418e+001	-4.0290e-002	3.8157e+000	6.4371e+000	-1.0494e+003	-5.6287e+000
797	298	-1.1476e+001	-7.4832e+000	1.5302e+001	-3.9017e+001	-3.8305e+001	-8.1926e+002
	301	1.1476e+001	7.4832e+000	-1.5302e+001	3.9017e+001	-2.6778e+003	-5.0901e+002
798	299	-7.4832e+000	1.0245e+001	3.2925e+001	-9.0713e+000	-3.9017e+001	5.0890e+002
	300	7.4832e+000	-1.0245e+001	-3.2925e+001	9.0713e+000	-2.2657e+003	2.0822e+002
799	300	2.8418e+001	-4.0290e-002	3.8157e+000	6.4371e+000	1.0494e+003	5.6287e+000
	292	-2.8418e+001	4.0290e-002	-3.8157e+000	-6.4371e+000	-1.7775e+003	-1.3316e+001
800	300	1.4115e+003	2.9801e+000	3.0421e+000	3.4980e+001	2.4238e+002	2.0270e+002

MODELLO DI CALCOLO – PENSILINA STAZIONE DI SERVIZIO

	285	-1.4115e+003	-2.9801e+000	-3.0421e+000	-3.4980e+001	-7.8236e+002	3.2626e+002
801	283	8.9025e+000	4.5816e-011	3.0274e+001	-1.8397e+003	4.7707e+002	0.0000e+000
	300	-8.9025e+000	-4.5816e-011	-3.0274e+001	1.8397e+003	-1.0826e+003	8.8767e-010
802	299	-1.1476e+001	7.4832e+000	-1.5302e+001	3.9017e+001	2.6778e+003	5.0901e+002
	292	1.1476e+001	-7.4832e+000	1.5302e+001	-3.9017e+001	3.8305e+001	8.1926e+002
803	291	-1.9787e+000	-1.2065e+001	2.0119e+000	1.3059e+001	5.0669e+002	-3.4687e+002
	298	1.9787e+000	1.2065e+001	-2.0119e+000	-1.3059e+001	-6.4752e+002	-4.9769e+002
804	297	2.1192e+000	-4.4109e-001	-6.0573e-001	-1.1429e+001	1.5686e+003	-8.3492e+001
	291	-2.1192e+000	4.4109e-001	6.0573e-001	1.1429e+001	-1.4417e+003	-8.9327e+000
805	290	-2.3069e+000	-5.7239e+000	5.7459e-002	1.5474e+001	5.2897e+002	-2.0826e+002
	297	2.3069e+000	5.7239e+000	-5.7459e-002	-1.5474e+001	-5.3299e+002	-1.9241e+002
806	296	6.4183e+000	-2.1196e-001	1.8689e+000	-1.2451e+001	1.1521e+003	-5.5183e+001
	290	-6.4183e+000	2.1196e-001	-1.8689e+000	1.2451e+001	-1.5437e+003	1.0769e+001
807	289	-2.8504e+000	-7.6223e+000	-8.3695e-001	1.3909e+001	4.7491e+002	-2.6125e+002
	296	2.8504e+000	7.6223e+000	8.3695e-001	-1.3909e+001	-4.1632e+002	-2.7231e+002
808	295	1.3737e+001	-5.9809e-001	9.1240e+000	-8.1129e+000	-4.4406e+002	-1.1276e+002
	289	-1.3737e+001	5.9809e-001	-9.1240e+000	8.1129e+000	-1.4678e+003	-1.2559e+001
809	295	-4.2118e+000	1.2007e-013	-2.3224e+000	1.9808e-013	2.1804e+002	4.0555e-012
	288	4.2118e+000	-1.2007e-013	2.3224e+000	-1.9808e-013	-5.5477e+001	4.3493e-012
810	287	1.3737e+001	5.9809e-001	-9.1240e+000	8.1129e+000	1.4678e+003	1.2559e+001
	295	-1.3737e+001	-5.9809e-001	9.1240e+000	-8.1129e+000	4.4406e+002	1.1276e+002
811	294	-2.8504e+000	-7.6223e+000	-8.3695e-001	-1.3909e+001	-4.1632e+002	-2.7231e+002
	287	2.8504e+000	7.6223e+000	8.3695e-001	1.3909e+001	4.7491e+002	-2.6125e+002
812	286	6.4183e+000	2.1196e-001	-1.8689e+000	1.2451e+001	1.5437e+003	-1.0769e+001
	294	-6.4183e+000	-2.1196e-001	1.8689e+000	-1.2451e+001	-1.1521e+003	5.5183e+001
813	293	-2.3069e+000	-5.7239e+000	5.7459e-002	-1.5474e+001	-5.3299e+002	-1.9241e+002
	286	2.3069e+000	5.7239e+000	-5.7459e-002	1.5474e+001	5.2897e+002	-2.0826e+002
814	285	2.1192e+000	4.4109e-001	6.0573e-001	1.1429e+001	1.4417e+003	8.9327e+000
	293	-2.1192e+000	-4.4109e-001	-6.0573e-001	-1.1429e+001	-1.5686e+003	8.3492e+001
815	292	-1.9787e+000	-1.2065e+001	2.0119e+000	-1.3059e+001	-6.4752e+002	-4.9769e+002
	285	1.9787e+000	1.2065e+001	-2.0119e+000	1.3059e+001	5.0669e+002	-3.4687e+002
816	297	2.8806e+000	1.0013e+000	1.3498e+001	-4.9589e+001	-1.0400e+003	-1.1049e+002
	298	-2.8806e+000	-1.0013e+000	-1.3498e+001	4.9589e+001	-1.6259e+003	3.0826e+002
817	296	-6.9849e-001	-1.0133e+000	1.2950e+001	-5.1388e+001	-2.1075e+003	-2.0170e+002
	297	6.9849e-001	1.0133e+000	-1.2950e+001	5.1388e+001	-4.5016e+002	1.5774e+000
818	295	-2.2004e+000	-1.9193e+000	1.3982e+001	-3.1678e+001	-3.7733e+003	-3.6364e+002
	296	2.2004e+000	1.9193e+000	-1.3982e+001	3.1678e+001	1.0118e+003	-1.5425e+001
819	294	-2.2004e+000	1.9193e+000	-1.3982e+001	3.1678e+001	-1.0118e+003	1.5425e+001
	295	2.2004e+000	-1.9193e+000	1.3982e+001	-3.1678e+001	3.7733e+003	3.6364e+002
820	293	-6.9849e-001	1.0133e+000	-1.2950e+001	5.1388e+001	4.5016e+002	-1.5774e+000
	294	6.9849e-001	-1.0133e+000	1.2950e+001	-5.1388e+001	2.1075e+003	2.0170e+002
821	292	2.8806e+000	-1.0013e+000	-1.3498e+001	4.9589e+001	1.6259e+003	-3.0826e+002
	293	-2.8806e+000	1.0013e+000	1.3498e+001	-4.9589e+001	1.0400e+003	1.1049e+002
822	290	1.4215e+003	-1.2936e+000	-4.4483e+000	-4.9277e+001	2.9280e+002	-2.4380e+002
	291	-1.4215e+003	1.2936e+000	4.4483e+000	4.9277e+001	5.8574e+002	-1.1675e+001
823	289	1.4211e+003	-9.3107e-001	-6.3747e+000	-5.0810e+001	8.5474e+001	-2.0865e+002
	290	-1.4211e+003	9.3107e-001	6.3747e+000	5.0810e+001	1.1735e+003	2.4768e+001
824	288	1.4155e+003	-2.1059e+000	-1.4662e+001	-2.7738e+001	1.5865e+003	-3.7587e+002
	289	-1.4155e+003	2.1059e+000	1.4662e+001	2.7738e+001	1.3092e+003	-4.0038e+001
825	287	1.4155e+003	2.1059e+000	1.4662e+001	2.7738e+001	-1.3092e+003	4.0038e+001
	288	-1.4155e+003	-2.1059e+000	-1.4662e+001	-2.7738e+001	-1.5865e+003	3.7587e+002

MODELLO DI CALCOLO – PENSILINA STAZIONE DI SERVIZIO

826	286	1.4211e+003	9.3107e-001	6.3747e+000	5.0810e+001	-1.1735e+003	-2.4768e+001
	287	-1.4211e+003	-9.3107e-001	-6.3747e+000	-5.0810e+001	-8.5474e+001	2.0865e+002
827	285	1.4215e+003	1.2936e+000	4.4483e+000	4.9277e+001	-5.8574e+002	1.1675e+001
	286	-1.4215e+003	-1.2936e+000	-4.4483e+000	-4.9277e+001	-2.9280e+002	2.4380e+002
828	281	-7.4573e+000	1.0233e+001	-3.7649e+001	1.0263e+001	4.4528e+001	5.0849e+002
	282	7.4573e+000	-1.0233e+001	3.7649e+001	-1.0263e+001	2.5909e+003	2.0782e+002
829	282	-3.6370e+001	-7.2760e-012	4.2078e+001	2.1068e+003	1.1135e+003	-5.8208e-011
	264	3.6370e+001	7.2760e-012	-4.2078e+001	-2.1068e+003	-1.9551e+003	0.0000e+000
830	271	1.3695e+003	-2.9440e+000	-3.4982e+000	-3.9931e+001	8.9948e+002	-3.1832e+002
	282	-1.3695e+003	2.9440e+000	3.4982e+000	3.9931e+001	-2.7855e+002	-2.0424e+002
831	278	2.8231e+001	4.7603e-002	-4.4548e+000	-7.3302e+000	2.0421e+003	1.5325e+001
	282	-2.8231e+001	-4.7603e-002	4.4548e+000	7.3302e+000	-1.1921e+003	-6.2425e+000
832	278	8.7112e+000	-7.4573e+000	1.7694e+001	-4.4528e+001	-3.0246e+001	-8.1250e+002
	281	-8.7112e+000	7.4573e+000	-1.7694e+001	4.4528e+001	-3.1104e+003	-5.1118e+002
833	279	-7.4573e+000	1.0233e+001	3.7649e+001	-1.0263e+001	-4.4528e+001	5.0849e+002
	280	7.4573e+000	-1.0233e+001	-3.7649e+001	1.0263e+001	-2.5909e+003	2.0782e+002
834	280	2.8231e+001	-4.7603e-002	4.4548e+000	7.3302e+000	1.1921e+003	6.2425e+000
	272	-2.8231e+001	4.7603e-002	-4.4548e+000	-7.3302e+000	-2.0421e+003	-1.5325e+001
835	280	1.3695e+003	2.9440e+000	3.4982e+000	3.9931e+001	2.7855e+002	2.0424e+002
	265	-1.3695e+003	-2.9440e+000	-3.4982e+000	-3.9931e+001	-8.9948e+002	3.1832e+002
836	263	-3.6370e+001	2.4784e-011	-4.2078e+001	-2.1068e+003	1.9551e+003	0.0000e+000
	280	3.6370e+001	-2.4784e-011	4.2078e+001	2.1068e+003	-1.1135e+003	4.5111e-010
837	279	8.7112e+000	7.4573e+000	-1.7694e+001	4.4528e+001	3.1104e+003	5.1118e+002
	272	-8.7112e+000	-7.4573e+000	1.7694e+001	-4.4528e+001	3.0246e+001	8.1250e+002
838	271	-1.9353e+000	-1.1955e+001	2.3171e+000	1.4960e+001	5.8143e+002	-3.4324e+002
	278	1.9353e+000	1.1955e+001	-2.3171e+000	-1.4960e+001	-7.4363e+002	-4.9360e+002
839	277	2.0195e+000	-4.3676e-001	-7.1442e-001	-1.3112e+001	1.8034e+003	-8.1499e+001
	271	-2.0195e+000	4.3676e-001	7.1442e-001	1.3112e+001	-1.6537e+003	-1.0019e+001
840	270	-2.2783e+000	-5.6260e+000	6.8884e-002	1.7772e+001	6.0786e+002	-2.0503e+002
	277	2.2783e+000	5.6260e+000	-6.8884e-002	-1.7772e+001	-6.1268e+002	-1.8879e+002
841	276	6.3274e+000	-2.0818e-001	2.1440e+000	-1.4306e+001	1.3245e+003	-5.3304e+001
	270	-6.3274e+000	2.0818e-001	-2.1440e+000	1.4306e+001	-1.7737e+003	9.6814e+000
842	269	-2.8025e+000	-7.5055e+000	-9.6118e-001	1.5987e+001	5.4586e+002	-2.5736e+002
	276	2.8025e+000	7.5055e+000	9.6118e-001	-1.5987e+001	-4.7858e+002	-2.6802e+002
843	275	1.3522e+001	-5.8826e-001	1.0491e+001	-9.3275e+000	-5.1120e+002	-1.0996e+002
	269	-1.3522e+001	5.8826e-001	-1.0491e+001	9.3275e+000	-1.6870e+003	-1.3308e+001
844	275	-4.1425e+000	-2.2117e-013	-2.6767e+000	2.4444e-013	2.5114e+002	-8.6286e-012
	268	4.1425e+000	2.2117e-013	2.6767e+000	-2.4444e-013	-6.3771e+001	-6.8535e-012
845	267	1.3522e+001	5.8826e-001	-1.0491e+001	9.3275e+000	1.6870e+003	1.3308e+001
	275	-1.3522e+001	-5.8826e-001	1.0491e+001	-9.3275e+000	5.1120e+002	1.0996e+002
846	274	-2.8025e+000	-7.5055e+000	-9.6118e-001	-1.5987e+001	-4.7858e+002	-2.6802e+002
	267	2.8025e+000	7.5055e+000	9.6118e-001	1.5987e+001	5.4586e+002	-2.5736e+002
847	266	6.3274e+000	2.0818e-001	-2.1440e+000	1.4306e+001	1.7737e+003	-9.6814e+000
	274	-6.3274e+000	-2.0818e-001	2.1440e+000	-1.4306e+001	-1.3245e+003	5.3304e+001
848	273	-2.2783e+000	-5.6260e+000	6.8884e-002	-1.7772e+001	-6.1268e+002	-1.8879e+002
	266	2.2783e+000	5.6260e+000	-6.8884e-002	1.7772e+001	6.0786e+002	-2.0503e+002
849	265	2.0195e+000	4.3676e-001	7.1442e-001	1.3112e+001	1.6537e+003	1.0019e+001
	273	-2.0195e+000	-4.3676e-001	-7.1442e-001	-1.3112e+001	-1.8034e+003	8.1499e+001
850	272	-1.9353e+000	-1.1955e+001	2.3171e+000	-1.4960e+001	-7.4363e+002	-4.9360e+002
	265	1.9353e+000	1.1955e+001	-2.3171e+000	1.4960e+001	5.8143e+002	-3.4324e+002
851	277	2.3001e+001	1.0087e+000	1.5556e+001	-5.6906e+001	-1.1906e+003	-1.0434e+002

MODELLO DI CALCOLO – PENSILINA STAZIONE DI SERVIZIO

	278	-2.3001e+001	-1.0087e+000	-1.5556e+001	5.6906e+001	-1.8817e+003	3.0357e+002
852	276	1.9425e+001	-1.0066e+000	1.4910e+001	-5.9048e+001	-2.4222e+003	-1.9585e+002
	277	-1.9425e+001	1.0066e+000	-1.4910e+001	5.9048e+001	-5.2264e+002	-2.9478e+000
853	275	1.7953e+001	-1.8915e+000	1.6093e+001	-3.6416e+001	-4.3410e+003	-3.5471e+002
	276	-1.7953e+001	1.8915e+000	-1.6093e+001	3.6416e+001	1.1626e+003	-1.8867e+001
854	274	1.7953e+001	1.8915e+000	-1.6093e+001	3.6416e+001	-1.1626e+003	1.8867e+001
	275	-1.7953e+001	-1.8915e+000	1.6093e+001	-3.6416e+001	4.3410e+003	3.5471e+002
855	273	1.9425e+001	1.0066e+000	-1.4910e+001	5.9048e+001	5.2264e+002	2.9478e+000
	274	-1.9425e+001	-1.0066e+000	1.4910e+001	-5.9048e+001	2.4222e+003	1.9585e+002
856	272	2.3001e+001	-1.0087e+000	-1.5556e+001	5.6906e+001	1.8817e+003	-3.0357e+002
	273	-2.3001e+001	1.0087e+000	1.5556e+001	-5.6906e+001	1.1906e+003	1.0434e+002
857	270	1.3794e+003	-1.2717e+000	-5.1008e+000	-5.6552e+001	3.3761e+002	-2.3627e+002
	271	-1.3794e+003	1.2717e+000	5.1008e+000	5.6552e+001	6.6981e+002	-1.4897e+001
858	269	1.3790e+003	-9.1096e-001	-7.3137e+000	-5.8385e+001	9.7260e+001	-2.0147e+002
	270	-1.3790e+003	9.1096e-001	7.3137e+000	5.8385e+001	1.3472e+003	2.1556e+001
859	268	1.3736e+003	-2.0713e+000	-1.6843e+001	-3.1885e+001	1.8208e+003	-3.6649e+002
	269	-1.3736e+003	2.0713e+000	1.6843e+001	3.1885e+001	1.5057e+003	-4.2583e+001
860	267	1.3736e+003	2.0713e+000	1.6843e+001	3.1885e+001	-1.5057e+003	4.2583e+001
	268	-1.3736e+003	-2.0713e+000	-1.6843e+001	-3.1885e+001	-1.8208e+003	3.6649e+002
861	266	1.3790e+003	9.1096e-001	7.3137e+000	5.8385e+001	-1.3472e+003	-2.1556e+001
	267	-1.3790e+003	-9.1096e-001	-7.3137e+000	-5.8385e+001	-9.7260e+001	2.0147e+002
862	265	1.3794e+003	1.2717e+000	5.1008e+000	5.6552e+001	-6.6981e+002	1.4897e+001
	266	-1.3794e+003	-1.2717e+000	-5.1008e+000	-5.6552e+001	-3.3761e+002	2.3627e+002
863	41	-7.5702e+000	1.5573e+002	-8.2222e-001	-9.6519e-001	3.9829e+001	9.4992e+004
	244	7.5702e+000	-1.5573e+002	8.2222e-001	9.6519e-001	4.6172e+002	2.9206e+000
864	39	-7.5702e+000	1.5573e+002	8.2222e-001	9.6519e-001	-3.9829e+001	9.4992e+004
	243	7.5702e+000	-1.5573e+002	-8.2222e-001	-9.6519e-001	-4.6172e+002	2.9206e+000
865	37	4.7789e+000	1.4892e+002	-8.6822e-001	-2.0076e+000	2.3879e+002	9.0846e+004
	38	-4.7789e+000	-1.4892e+002	8.6822e-001	2.0076e+000	2.9082e+002	-2.7059e+000
866	35	4.7789e+000	1.4892e+002	8.6822e-001	2.0076e+000	-2.3879e+002	9.0846e+004
	36	-4.7789e+000	-1.4892e+002	-8.6822e-001	-2.0076e+000	-2.9082e+002	-2.7059e+000
867	33	2.8003e+000	1.4843e+002	-1.4035e-001	4.1729e-001	4.1250e+001	9.0544e+004
	34	-2.8003e+000	-1.4843e+002	1.4035e-001	-4.1729e-001	4.4365e+001	-3.0846e-001
868	31	2.8003e+000	1.4843e+002	1.4035e-001	-4.1729e-001	-4.1250e+001	9.0544e+004
	32	-2.8003e+000	-1.4843e+002	-1.4035e-001	4.1729e-001	-4.4365e+001	-3.0846e-001
869	29	2.3863e+000	1.4860e+002	1.7371e-001	1.4310e+000	-5.7121e+001	9.0647e+004
	30	-2.3863e+000	-1.4860e+002	-1.7371e-001	-1.4310e+000	-4.8843e+001	-1.3344e-001
870	27	2.3863e+000	1.4860e+002	-1.7371e-001	-1.4310e+000	5.7121e+001	9.0647e+004
	28	-2.3863e+000	-1.4860e+002	1.7371e-001	1.4310e+000	4.8843e+001	-1.3344e-001
871	25	4.7913e+000	1.4908e+002	9.9241e-001	-2.1124e+000	-2.6993e+002	9.0939e+004
	26	-4.7913e+000	-1.4908e+002	-9.9241e-001	2.1124e+000	-3.3544e+002	-2.2912e+000
872	23	4.7913e+000	1.4908e+002	-9.9241e-001	2.1124e+000	2.6993e+002	9.0939e+004
	24	-4.7913e+000	-1.4908e+002	9.9241e-001	-2.1124e+000	-3.3544e+002	-2.2912e+000
873	2	-8.1744e+000	1.6831e+001	-4.4984e+001	1.6899e+001	5.9172e+001	7.3382e+002
	5	8.1744e+000	-1.6831e+001	4.4984e+001	-1.6899e+001	3.0897e+003	4.4435e+002
874	5	1.8539e+002	7.2760e-012	1.6996e+002	2.3744e+003	1.5719e+003	1.7462e-010
	4	-1.8539e+002	-7.2760e-012	-1.6996e+002	-2.3744e+003	-4.9712e+003	0.0000e+000
875	13	9.3980e+002	-3.1291e+000	-3.9539e+000	-5.3269e+001	8.5924e+002	-1.7674e+002
	5	-9.3980e+002	3.1291e+000	3.9539e+000	5.3269e+001	-1.5741e+002	-3.7866e+002
876	20	3.1028e+001	-8.5844e-002	-2.1911e+000	-1.0562e+001	2.1959e+003	4.6549e+001
	5	-3.1028e+001	8.5844e-002	2.1911e+000	1.0562e+001	-1.7779e+003	-6.2928e+001

MODELLO DI CALCOLO – PENSILINA STAZIONE DI SERVIZIO

877	20	1.5721e+003	-8.1744e+000	1.4840e+001	-5.9172e+001	-6.0797e+002	-7.1991e+002
	2	-1.5721e+003	8.1744e+000	-1.4840e+001	5.9172e+001	-2.0261e+003	-7.3104e+002
878	21	-8.1744e+000	1.6831e+001	4.4984e+001	-1.6899e+001	-5.9172e+001	7.3382e+002
	22	8.1744e+000	-1.6831e+001	-4.4984e+001	1.6899e+001	-3.0897e+003	4.4435e+002
879	22	3.1028e+001	8.5844e-002	2.1911e+000	1.0562e+001	1.7779e+003	6.2928e+001
	14	-3.1028e+001	-8.5844e-002	-2.1911e+000	-1.0562e+001	-2.1959e+003	-4.6549e+001
880	22	9.3980e+002	3.1291e+000	3.9539e+000	5.3269e+001	1.5741e+002	3.7866e+002
	7	-9.3980e+002	-3.1291e+000	-3.9539e+000	-5.3269e+001	-8.5924e+002	1.7674e+002
881	1	1.8539e+002	-1.1767e-011	-1.6996e+002	-2.3744e+003	4.9712e+003	0.0000e+000
	22	-1.8539e+002	1.1767e-011	1.6996e+002	2.3744e+003	-1.5719e+003	-2.5011e-010
882	21	1.5721e+003	8.1744e+000	-1.4840e+001	5.9172e+001	2.0261e+003	7.3104e+002
	14	-1.5721e+003	-8.1744e+000	1.4840e+001	-5.9172e+001	6.0797e+002	7.1991e+002
883	13	-3.2299e+000	-1.6720e+001	2.2597e+000	1.7890e+001	6.5207e+002	-5.1703e+002
	20	3.2299e+000	1.6720e+001	-2.2597e+000	-1.7890e+001	-8.1024e+002	-6.5335e+002
884	19	8.0896e+000	-6.8407e-001	-1.1925e-001	-1.5015e+001	1.9029e+003	-5.7840e+001
	13	-8.0896e+000	6.8407e-001	1.1925e-001	1.5015e+001	-1.8779e+003	-8.5499e+001
885	12	-3.8814e+000	-1.0815e+001	-3.6801e-002	1.9530e+001	6.5300e+002	-3.9210e+002
	19	3.8814e+000	1.0815e+001	3.6801e-002	-1.9530e+001	-6.5043e+002	-3.6495e+002
886	18	1.0948e+001	-4.1625e-001	2.4352e+000	-1.5507e+001	1.4030e+003	-2.5129e+001
	12	-1.0948e+001	4.1625e-001	-2.4352e+000	1.5507e+001	-1.9132e+003	-6.2091e+001
887	11	-5.0058e+000	-1.3488e+001	-1.0604e+000	1.7084e+001	5.8264e+002	-4.7564e+002
	18	5.0058e+000	1.3488e+001	1.0604e+000	-1.7084e+001	-5.0841e+002	-4.6853e+002
888	17	2.4412e+001	-1.0063e+000	1.1034e+001	-9.8545e+000	-5.0862e+002	-1.1600e+002
	11	-2.4412e+001	1.0063e+000	-1.1034e+001	9.8545e+000	-1.8035e+003	-9.4860e+001
889	17	-7.0835e+000	-4.2422e-014	-2.5145e+000	4.5408e-013	2.4389e+002	-1.0812e-012
	10	7.0835e+000	4.2422e-014	2.5145e+000	-4.5408e-013	-6.7872e+001	-1.8883e-012
890	9	2.4412e+001	1.0063e+000	-1.1034e+001	9.8545e+000	1.8035e+003	9.4860e+001
	17	-2.4412e+001	-1.0063e+000	1.1034e+001	-9.8545e+000	5.0862e+002	1.1600e+002
891	16	-5.0058e+000	-1.3488e+001	-1.0604e+000	-1.7084e+001	-5.0841e+002	-4.6853e+002
	9	5.0058e+000	1.3488e+001	1.0604e+000	1.7084e+001	5.8264e+002	-4.7564e+002
892	8	1.0948e+001	4.1625e-001	-2.4352e+000	1.5507e+001	1.9132e+003	6.2091e+001
	16	-1.0948e+001	-4.1625e-001	2.4352e+000	-1.5507e+001	-1.4030e+003	2.5129e+001
893	15	-3.8814e+000	-1.0815e+001	-3.6801e-002	-1.9530e+001	-6.5043e+002	-3.6495e+002
	8	3.8814e+000	1.0815e+001	3.6801e-002	1.9530e+001	6.5300e+002	-3.9210e+002
894	7	8.0896e+000	6.8407e-001	1.1925e-001	1.5015e+001	1.8779e+003	8.5499e+001
	15	-8.0896e+000	-6.8407e-001	-1.1925e-001	-1.5015e+001	-1.9029e+003	5.7840e+001
895	14	-3.2299e+000	-1.6720e+001	2.2597e+000	-1.7890e+001	-8.1024e+002	-6.5335e+002
	7	3.2299e+000	1.6720e+001	-2.2597e+000	1.7890e+001	6.5207e+002	-5.1703e+002
896	19	1.5843e+003	-1.0084e-001	1.4908e+001	-6.4378e+001	-1.4955e+003	-3.9925e+001
	20	-1.5843e+003	1.0084e-001	-1.4908e+001	6.4378e+001	-1.4489e+003	2.0009e+001
897	18	1.5813e+003	-1.9246e+000	1.4752e+001	-6.3795e+001	-2.6010e+003	-1.1292e+002
	19	-1.5813e+003	1.9246e+000	-1.4752e+001	6.3795e+001	-3.1255e+002	-2.6719e+002
898	17	1.5783e+003	-3.6651e+000	1.6127e+001	-3.8681e+001	-4.4519e+003	-3.9338e+002
	18	-1.5783e+003	3.6651e+000	-1.6127e+001	3.8681e+001	1.2668e+003	-3.3048e+002
899	16	1.5783e+003	3.6651e+000	-1.6127e+001	3.8681e+001	-1.2668e+003	3.3048e+002
	17	-1.5783e+003	-3.6651e+000	1.6127e+001	-3.8681e+001	4.4519e+003	3.9338e+002
900	15	1.5813e+003	1.9246e+000	-1.4752e+001	6.3795e+001	3.1255e+002	2.6719e+002
	16	-1.5813e+003	-1.9246e+000	1.4752e+001	-6.3795e+001	2.6010e+003	1.1292e+002
901	14	1.5843e+003	1.0084e-001	-1.4908e+001	6.4378e+001	1.4489e+003	-2.0009e+001
	15	-1.5843e+003	-1.0084e-001	1.4908e+001	-6.4378e+001	1.4955e+003	3.9925e+001
902	12	9.4867e+002	-1.9569e+000	-6.0944e+000	-6.3840e+001	2.8000e+002	-1.3170e+002

MODELLO DI CALCOLO – PENSILINA STAZIONE DI SERVIZIO

	13	-9.4867e+002	1.9569e+000	6.0944e+000	6.3840e+001	9.2364e+002	-2.5479e+002
903	11	9.4903e+002	-1.3406e+000	-8.4928e+000	-6.3077e+001	1.3966e+002	-6.6465e+001
	12	-9.4903e+002	1.3406e+000	8.4928e+000	6.3077e+001	1.5377e+003	-1.9831e+002
904	10	9.3917e+002	-3.5417e+000	-1.8467e+001	-3.3936e+001	2.0732e+003	-3.8518e+002
	11	-9.3917e+002	3.5417e+000	1.8467e+001	3.3936e+001	1.5740e+003	-3.1432e+002
905	9	9.3917e+002	3.5417e+000	1.8467e+001	3.3936e+001	-1.5740e+003	3.1432e+002
	10	-9.3917e+002	-3.5417e+000	-1.8467e+001	-3.3936e+001	-2.0732e+003	3.8518e+002
906	8	9.4903e+002	1.3406e+000	8.4928e+000	6.3077e+001	-1.5377e+003	1.9831e+002
	9	-9.4903e+002	-1.3406e+000	-8.4928e+000	-6.3077e+001	-1.3966e+002	6.6465e+001
907	7	9.4867e+002	1.9569e+000	6.0944e+000	6.3840e+001	-9.2364e+002	2.5479e+002
	8	-9.4867e+002	-1.9569e+000	-6.0944e+000	-6.3840e+001	-2.8000e+002	1.3170e+002
908	6	-7.1866e+000	1.5573e+002	9.7977e-001	9.6112e-001	-5.9936e+001	9.4992e+004
	4	7.1866e+000	-1.5573e+002	-9.7977e-001	-9.6112e-001	-5.3773e+002	2.5185e+000
909	3	-7.1866e+000	1.5573e+002	-9.7977e-001	-9.6112e-001	5.9936e+001	9.4992e+004
	1	7.1866e+000	-1.5573e+002	9.7977e-001	9.6112e-001	5.3773e+002	2.5185e+000

SFORZI "Acc_150" (Fase 1)

Generato da analisi giovedì 5 settembre 2013 alle ore 09:56:01.

Elem	Nodo	N	Vy	Vz	Mx	My	Mz
1	2	-3.0996e+002	0.0000e+000	0.0000e+000	0.0000e+000	0.0000e+000	0.0000e+000
	275	3.0996e+002	0.0000e+000	0.0000e+000	0.0000e+000	0.0000e+000	0.0000e+000
2	17	-5.5269e+002	0.0000e+000	0.0000e+000	0.0000e+000	0.0000e+000	0.0000e+000
	281	5.5269e+002	0.0000e+000	0.0000e+000	0.0000e+000	0.0000e+000	0.0000e+000
3	17	-5.5269e+002	0.0000e+000	0.0000e+000	0.0000e+000	0.0000e+000	0.0000e+000
	279	5.5269e+002	0.0000e+000	0.0000e+000	0.0000e+000	0.0000e+000	0.0000e+000
4	21	-3.0996e+002	0.0000e+000	0.0000e+000	0.0000e+000	0.0000e+000	0.0000e+000
	275	3.0996e+002	0.0000e+000	0.0000e+000	0.0000e+000	0.0000e+000	0.0000e+000
5	235	-3.0980e+002	0.0000e+000	0.0000e+000	0.0000e+000	0.0000e+000	0.0000e+000
	261	3.0980e+002	0.0000e+000	0.0000e+000	0.0000e+000	0.0000e+000	0.0000e+000
6	241	-5.5275e+002	0.0000e+000	0.0000e+000	0.0000e+000	0.0000e+000	0.0000e+000
	255	5.5275e+002	0.0000e+000	0.0000e+000	0.0000e+000	0.0000e+000	0.0000e+000
7	239	-5.5275e+002	0.0000e+000	0.0000e+000	0.0000e+000	0.0000e+000	0.0000e+000
	255	5.5275e+002	0.0000e+000	0.0000e+000	0.0000e+000	0.0000e+000	0.0000e+000
8	235	-3.0980e+002	0.0000e+000	0.0000e+000	0.0000e+000	0.0000e+000	0.0000e+000
	259	3.0980e+002	0.0000e+000	0.0000e+000	0.0000e+000	0.0000e+000	0.0000e+000
9	228	4.4960e+002	0.0000e+000	0.0000e+000	0.0000e+000	0.0000e+000	0.0000e+000
	262	-4.4960e+002	0.0000e+000	0.0000e+000	0.0000e+000	0.0000e+000	0.0000e+000
10	242	7.2357e+002	0.0000e+000	0.0000e+000	0.0000e+000	0.0000e+000	0.0000e+000
	248	-7.2357e+002	0.0000e+000	0.0000e+000	0.0000e+000	0.0000e+000	0.0000e+000
11	240	7.2357e+002	0.0000e+000	0.0000e+000	0.0000e+000	0.0000e+000	0.0000e+000
	248	-7.2357e+002	0.0000e+000	0.0000e+000	0.0000e+000	0.0000e+000	0.0000e+000
12	228	4.4960e+002	0.0000e+000	0.0000e+000	0.0000e+000	0.0000e+000	0.0000e+000
	260	-4.4960e+002	0.0000e+000	0.0000e+000	0.0000e+000	0.0000e+000	0.0000e+000
13	208	8.0809e+002	0.0000e+000	0.0000e+000	0.0000e+000	0.0000e+000	0.0000e+000
	242	-8.0809e+002	0.0000e+000	0.0000e+000	0.0000e+000	0.0000e+000	0.0000e+000
14	222	7.4464e+002	0.0000e+000	0.0000e+000	0.0000e+000	0.0000e+000	0.0000e+000
	228	-7.4464e+002	0.0000e+000	0.0000e+000	0.0000e+000	0.0000e+000	0.0000e+000
15	220	7.4464e+002	0.0000e+000	0.0000e+000	0.0000e+000	0.0000e+000	0.0000e+000
	228	-7.4464e+002	0.0000e+000	0.0000e+000	0.0000e+000	0.0000e+000	0.0000e+000
16	208	8.0809e+002	0.0000e+000	0.0000e+000	0.0000e+000	0.0000e+000	0.0000e+000
	240	-8.0809e+002	0.0000e+000	0.0000e+000	0.0000e+000	0.0000e+000	0.0000e+000

MODELLO DI CALCOLO – PENSILINA STAZIONE DI SERVIZIO

68	308	7.4576e+002	0.0000e+000	0.0000e+000	0.0000e+000	0.0000e+000	0.0000e+000
	340	-7.4576e+002	0.0000e+000	0.0000e+000	0.0000e+000	0.0000e+000	0.0000e+000
69	288	7.4417e+002	0.0000e+000	0.0000e+000	0.0000e+000	0.0000e+000	0.0000e+000
	322	-7.4417e+002	0.0000e+000	0.0000e+000	0.0000e+000	0.0000e+000	0.0000e+000
70	302	8.2491e+002	0.0000e+000	0.0000e+000	0.0000e+000	0.0000e+000	0.0000e+000
	308	-8.2491e+002	0.0000e+000	0.0000e+000	0.0000e+000	0.0000e+000	0.0000e+000
71	300	8.2491e+002	0.0000e+000	0.0000e+000	0.0000e+000	0.0000e+000	0.0000e+000
	308	-8.2491e+002	0.0000e+000	0.0000e+000	0.0000e+000	0.0000e+000	0.0000e+000
72	288	7.4417e+002	0.0000e+000	0.0000e+000	0.0000e+000	0.0000e+000	0.0000e+000
	320	-7.4417e+002	0.0000e+000	0.0000e+000	0.0000e+000	0.0000e+000	0.0000e+000
73	282	8.0946e+002	0.0000e+000	0.0000e+000	0.0000e+000	0.0000e+000	0.0000e+000
	288	-8.0946e+002	0.0000e+000	0.0000e+000	0.0000e+000	0.0000e+000	0.0000e+000
74	268	7.4369e+002	0.0000e+000	0.0000e+000	0.0000e+000	0.0000e+000	0.0000e+000
	302	-7.4369e+002	0.0000e+000	0.0000e+000	0.0000e+000	0.0000e+000	0.0000e+000
75	280	8.0946e+002	0.0000e+000	0.0000e+000	0.0000e+000	0.0000e+000	0.0000e+000
	288	-8.0946e+002	0.0000e+000	0.0000e+000	0.0000e+000	0.0000e+000	0.0000e+000
76	268	7.4369e+002	0.0000e+000	0.0000e+000	0.0000e+000	0.0000e+000	0.0000e+000
	300	-7.4369e+002	0.0000e+000	0.0000e+000	0.0000e+000	0.0000e+000	0.0000e+000
77	22	4.5115e+002	0.0000e+000	0.0000e+000	0.0000e+000	0.0000e+000	0.0000e+000
	268	-4.5115e+002	0.0000e+000	0.0000e+000	0.0000e+000	0.0000e+000	0.0000e+000
78	10	7.2244e+002	0.0000e+000	0.0000e+000	0.0000e+000	0.0000e+000	0.0000e+000
	280	-7.2244e+002	0.0000e+000	0.0000e+000	0.0000e+000	0.0000e+000	0.0000e+000
79	10	7.2244e+002	0.0000e+000	0.0000e+000	0.0000e+000	0.0000e+000	0.0000e+000
	282	-7.2244e+002	0.0000e+000	0.0000e+000	0.0000e+000	0.0000e+000	0.0000e+000
80	5	4.5115e+002	0.0000e+000	0.0000e+000	0.0000e+000	0.0000e+000	0.0000e+000
	268	-4.5115e+002	0.0000e+000	0.0000e+000	0.0000e+000	0.0000e+000	0.0000e+000
81	160	4.7279e+001	-2.4335e-015	6.5352e-002	-1.6582e-001	-7.0712e+000	0.0000e+000
	180	-4.7279e+001	2.4335e-015	-6.5352e-002	1.6582e-001	-1.2534e+001	0.0000e+000
82	140	5.7865e+001	-7.1551e-016	8.6347e-002	-5.6839e-003	-1.1524e+001	0.0000e+000
	160	-5.7865e+001	7.1551e-016	-8.6347e-002	5.6839e-003	-1.4380e+001	0.0000e+000
83	120	4.3962e+001	2.3296e-015	9.8314e-002	1.3683e-001	-1.2136e+001	0.0000e+000
	140	-4.3962e+001	-2.3296e-015	-9.8314e-002	-1.3683e-001	-1.7358e+001	0.0000e+000
84	100	7.6250e+001	8.6104e-016	1.3105e-002	-1.4495e-002	-5.2393e+000	0.0000e+000
	120	-7.6250e+001	-8.6104e-016	-1.3105e-002	1.4495e-002	1.3076e+000	0.0000e+000
85	80	2.8264e+001	-6.6978e-016	-4.6961e-002	-1.3175e-001	9.5041e+000	0.0000e+000
	100	-2.8264e+001	6.6978e-016	4.6961e-002	1.3175e-001	4.5842e+000	0.0000e+000
86	60	2.8278e+001	6.4092e-016	4.8560e-002	1.6732e-001	-4.7895e+000	0.0000e+000
	80	-2.8278e+001	-6.4092e-016	-4.8560e-002	-1.6732e-001	-9.7786e+000	0.0000e+000
87	400	7.4132e+001	-6.3791e-016	-8.1453e-002	-5.7179e-002	8.9216e+000	0.0000e+000
	60	-7.4132e+001	6.3791e-016	8.1453e-002	5.7179e-002	1.5514e+001	0.0000e+000
88	380	4.1747e+001	-7.5108e-016	-8.6952e-002	-1.0798e-001	1.4961e+001	0.0000e+000
	400	-4.1747e+001	7.5108e-016	8.6952e-002	1.0798e-001	1.1125e+001	0.0000e+000
89	360	4.7163e+001	1.3397e-015	-2.3299e-002	7.8591e-002	4.4668e+000	0.0000e+000
	380	-4.7163e+001	-1.3397e-015	2.3299e-002	-7.8591e-002	2.5229e+000	0.0000e+000
90	340	8.7899e+001	-6.3385e-016	2.4792e-002	1.0451e-001	-6.2574e+000	0.0000e+000
	360	-8.7899e+001	6.3385e-016	-2.4792e-002	-1.0451e-001	-1.1802e+000	0.0000e+000
91	320	8.5388e+001	-5.8694e-015	-2.2134e-001	-1.5495e-001	3.9607e+001	0.0000e+000
	340	-8.5388e+001	5.8694e-015	2.2134e-001	1.5495e-001	2.6796e+001	0.0000e+000
92	300	1.0026e+002	-3.3169e-015	-6.0700e-001	-2.0522e-001	1.0229e+002	0.0000e+000
	320	-1.0026e+002	3.3169e-015	6.0700e-001	2.0522e-001	7.9814e+001	0.0000e+000
93	280	-1.2593e+002	3.1081e-015	-1.6130e+000	1.2542e+000	3.0527e+002	0.0000e+000

MODELLO DI CALCOLO – PENSILINA STAZIONE DI SERVIZIO

	300	1.2593e+002	-3.1081e-015	1.6130e+000	-1.2542e+000	1.7864e+002	0.0000e+000
94	22	-1.9150e+002	7.3900e-015	1.7360e+000	4.1329e+001	-1.7499e+002	0.0000e+000
	280	1.9150e+002	-7.3900e-015	-1.7360e+000	-4.1329e+001	-3.4582e+002	0.0000e+000
95	240	-2.2017e+002	-4.8471e-015	-1.7829e+000	-4.1321e+001	3.4948e+002	0.0000e+000
	260	2.2017e+002	4.8471e-015	1.7829e+000	4.1321e+001	1.8538e+002	0.0000e+000
96	220	-1.6413e+002	-1.0205e-015	1.6125e+000	-1.2669e+000	-1.7818e+002	0.0000e+000
	240	1.6413e+002	1.0205e-015	-1.6125e+000	1.2669e+000	-3.0559e+002	0.0000e+000
97	200	5.3691e+001	3.2334e-015	6.3882e-001	2.8548e-001	-8.3570e+001	0.0000e+000
	220	-5.3691e+001	-3.2334e-015	-6.3882e-001	-2.8548e-001	-1.0808e+002	0.0000e+000
98	180	8.4442e+001	1.9862e-015	2.6995e-001	8.0100e-002	-4.0993e+001	0.0000e+000
	200	-8.4442e+001	-1.9862e-015	-2.6995e-001	-8.0100e-002	-3.9990e+001	0.0000e+000
99	242	-2.2017e+002	-4.8471e-015	1.7829e+000	4.1321e+001	-3.4948e+002	0.0000e+000
	262	2.2017e+002	4.8471e-015	-1.7829e+000	-4.1321e+001	-1.8538e+002	0.0000e+000
100	222	-1.6413e+002	-1.0205e-015	-1.6125e+000	1.2669e+000	1.7818e+002	0.0000e+000
	242	1.6413e+002	1.0205e-015	1.6125e+000	-1.2669e+000	3.0559e+002	0.0000e+000
101	202	5.3691e+001	3.2334e-015	-6.3882e-001	-2.8548e-001	8.3570e+001	0.0000e+000
	222	-5.3691e+001	-3.2334e-015	6.3882e-001	2.8548e-001	1.0808e+002	0.0000e+000
102	182	8.4442e+001	1.9862e-015	-2.6995e-001	-8.0100e-002	4.0993e+001	0.0000e+000
	202	-8.4442e+001	-1.9862e-015	2.6995e-001	8.0100e-002	3.9990e+001	0.0000e+000
103	162	4.7279e+001	-2.4335e-015	-6.5352e-002	1.6582e-001	7.0712e+000	0.0000e+000
	182	-4.7279e+001	2.4335e-015	6.5352e-002	-1.6582e-001	1.2534e+001	0.0000e+000
104	142	5.7865e+001	-7.1551e-016	-8.6347e-002	5.6839e-003	1.1524e+001	0.0000e+000
	162	-5.7865e+001	7.1551e-016	8.6347e-002	-5.6839e-003	1.4380e+001	0.0000e+000
105	122	4.3962e+001	2.3296e-015	-9.8314e-002	-1.3683e-001	1.2136e+001	0.0000e+000
	142	-4.3962e+001	-2.3296e-015	9.8314e-002	1.3683e-001	1.7358e+001	0.0000e+000
106	102	7.6250e+001	8.6104e-016	-1.3105e-002	1.4495e-002	5.2393e+000	0.0000e+000
	122	-7.6250e+001	-8.6104e-016	1.3105e-002	-1.4495e-002	-1.3076e+000	0.0000e+000
107	82	2.8264e+001	-6.6978e-016	4.6961e-002	1.3175e-001	-9.5041e+000	0.0000e+000
	102	-2.8264e+001	6.6978e-016	-4.6961e-002	-1.3175e-001	-4.5842e+000	0.0000e+000
108	62	2.8278e+001	6.4092e-016	-4.8560e-002	-1.6732e-001	4.7895e+000	0.0000e+000
	82	-2.8278e+001	-6.4092e-016	4.8560e-002	1.6732e-001	9.7786e+000	0.0000e+000
109	42	7.4132e+001	-6.3791e-016	8.1453e-002	5.7179e-002	-8.9216e+000	0.0000e+000
	62	-7.4132e+001	6.3791e-016	-8.1453e-002	-5.7179e-002	-1.5514e+001	0.0000e+000
110	382	4.1747e+001	-7.5108e-016	8.6952e-002	1.0798e-001	-1.4961e+001	0.0000e+000
	42	-4.1747e+001	7.5108e-016	-8.6952e-002	-1.0798e-001	-1.1125e+001	0.0000e+000
111	362	4.7163e+001	1.3397e-015	2.3299e-002	-7.8591e-002	-4.4668e+000	0.0000e+000
	382	-4.7163e+001	-1.3397e-015	-2.3299e-002	7.8591e-002	-2.5229e+000	0.0000e+000
112	342	8.7899e+001	-6.3385e-016	-2.4792e-002	-1.0451e-001	6.2574e+000	0.0000e+000
	362	-8.7899e+001	6.3385e-016	2.4792e-002	1.0451e-001	1.1802e+000	0.0000e+000
113	322	8.5388e+001	-5.8694e-015	2.2134e-001	1.5495e-001	-3.9607e+001	0.0000e+000
	342	-8.5388e+001	5.8694e-015	-2.2134e-001	-1.5495e-001	-2.6796e+001	0.0000e+000
114	302	1.0026e+002	-3.3169e-015	6.0700e-001	2.0522e-001	-1.0229e+002	0.0000e+000
	322	-1.0026e+002	3.3169e-015	-6.0700e-001	-2.0522e-001	-7.9814e+001	0.0000e+000
115	282	-1.2593e+002	3.1081e-015	1.6130e+000	-1.2542e+000	-3.0527e+002	0.0000e+000
	302	1.2593e+002	-3.1081e-015	-1.6130e+000	1.2542e+000	-1.7864e+002	0.0000e+000
116	5	-1.9150e+002	7.3900e-015	-1.7360e+000	-4.1329e+001	1.7499e+002	0.0000e+000
	282	1.9150e+002	-7.3900e-015	1.7360e+000	4.1329e+001	3.4582e+002	0.0000e+000
117	228	-5.2755e+002	2.0101e-014	4.5269e-013	6.0901e-013	-9.7313e-011	0.0000e+000
	248	5.2755e+002	-2.0101e-014	-4.5269e-013	-6.0901e-013	-3.8495e-011	0.0000e+000
118	208	-7.4117e+002	2.5269e-015	-1.3442e-012	-3.8950e-013	2.4473e-010	0.0000e+000
	228	7.4117e+002	-2.5269e-015	1.3442e-012	3.8950e-013	1.5854e-010	0.0000e+000

MODELLO DI CALCOLO – PENSILINA STAZIONE DI SERVIZIO

119	188	-6.8974e+002	-6.6008e-015	2.0941e-012	3.1920e-012	-3.2202e-010	0.0000e+000
	208	6.8974e+002	6.6008e-015	-2.0941e-012	-3.1920e-012	-3.0620e-010	0.0000e+000
120	168	-6.2954e+002	-4.0100e-015	-1.7514e-012	-2.5381e-012	1.9019e-010	0.0000e+000
	188	6.2954e+002	4.0100e-015	1.7514e-012	2.5381e-012	3.3522e-010	0.0000e+000
121	148	-5.9023e+002	4.9447e-015	-3.2273e-013	-7.5332e-013	3.7709e-012	0.0000e+000
	168	5.9023e+002	-4.9447e-015	3.2273e-013	7.5332e-013	9.3048e-011	0.0000e+000
122	128	-5.6227e+002	1.4337e-015	-3.0158e-012	-2.7696e-012	4.8275e-010	0.0000e+000
	148	5.6227e+002	-1.4337e-015	3.0158e-012	2.7696e-012	4.2198e-010	0.0000e+000
123	108	-5.3484e+002	-4.7234e-015	9.7045e-013	1.6518e-012	-8.8487e-011	0.0000e+000
	128	5.3484e+002	4.7234e-015	-9.7045e-013	-1.6518e-012	-2.0265e-010	0.0000e+000
124	88	-5.1600e+002	-1.7153e-015	-1.1963e-012	4.6606e-014	2.2241e-010	0.0000e+000
	108	5.1600e+002	1.7153e-015	1.1963e-012	-4.6606e-014	1.3647e-010	0.0000e+000
125	68	-5.1167e+002	1.4013e-015	2.2121e-012	1.6719e-012	-3.6076e-010	0.0000e+000
	88	5.1167e+002	-1.4013e-015	-2.2121e-012	-1.6719e-012	-3.0289e-010	0.0000e+000
126	48	-5.1041e+002	-1.3603e-015	-2.3764e-012	-2.7070e-012	2.9689e-010	0.0000e+000
	68	5.1041e+002	1.3603e-015	2.3764e-012	2.7070e-012	4.1604e-010	0.0000e+000
127	388	-5.1492e+002	1.3026e-015	-4.2554e-013	-5.9182e-013	1.6324e-010	0.0000e+000
	48	5.1492e+002	-1.3026e-015	4.2554e-013	5.9182e-013	-3.5573e-011	0.0000e+000
128	368	-5.3406e+002	1.5528e-015	1.8829e-012	3.9439e-012	-2.7778e-010	0.0000e+000
	388	5.3406e+002	-1.5528e-015	-1.8829e-012	-3.9439e-012	-2.8709e-010	0.0000e+000
129	348	-5.5796e+002	-2.7163e-015	-8.0122e-013	-1.7414e-012	1.0993e-010	0.0000e+000
	368	5.5796e+002	2.7163e-015	8.0122e-013	1.7414e-012	1.3044e-010	0.0000e+000
130	328	-5.8511e+002	1.2187e-015	1.4979e-012	1.0067e-012	-2.3762e-010	0.0000e+000
	348	5.8511e+002	-1.2187e-015	-1.4979e-012	-1.0067e-012	-2.1175e-010	0.0000e+000
131	308	-6.2746e+002	1.1811e-014	-6.3712e-013	-5.1100e-013	4.0871e-011	0.0000e+000
	328	6.2746e+002	-1.1811e-014	6.3712e-013	5.1100e-013	1.5026e-010	0.0000e+000
132	288	-6.8784e+002	6.7301e-015	-7.4039e-013	7.5737e-013	1.7498e-010	0.0000e+000
	308	6.8784e+002	-6.7301e-015	7.4039e-013	-7.5737e-013	4.7138e-011	0.0000e+000
133	268	-7.3841e+002	-6.6962e-015	1.4643e-012	-1.3200e-012	-1.7660e-010	0.0000e+000
	288	7.3841e+002	6.6962e-015	-1.4643e-012	1.3200e-012	-2.6269e-010	0.0000e+000
134	10	-5.2670e+002	-2.5190e-014	6.6275e-013	4.3686e-013	-1.3833e-010	0.0000e+000
	268	5.2670e+002	2.5190e-014	-6.6275e-013	-4.3686e-013	-6.0493e-011	0.0000e+000
135	235	3.9755e+002	2.0094e-014	-7.7806e-013	6.1848e-013	1.1076e-010	0.0000e+000
	255	-3.9755e+002	-2.0094e-014	7.7806e-013	-6.1848e-013	1.2266e-010	0.0000e+000
136	215	1.7006e+002	2.5268e-015	-3.9105e-013	-4.8309e-013	7.4144e-011	0.0000e+000
	235	-1.7006e+002	-2.5268e-015	3.9105e-013	4.8309e-013	4.3172e-011	0.0000e+000
137	195	1.6711e+002	-6.6008e-015	-8.5677e-014	3.5738e-012	2.5149e-011	0.0000e+000
	215	-1.6711e+002	6.6008e-015	8.5677e-014	-3.5738e-012	5.5366e-013	0.0000e+000
138	175	1.6485e+002	-4.0100e-015	1.2545e-013	-2.8179e-012	-5.2769e-011	0.0000e+000
	195	-1.6485e+002	4.0100e-015	-1.2545e-013	2.8179e-012	1.5134e-011	0.0000e+000
139	155	1.6275e+002	4.9447e-015	-1.2680e-012	-8.2328e-013	1.5550e-010	0.0000e+000
	175	-1.6275e+002	-4.9447e-015	1.2680e-012	8.2328e-013	2.2489e-010	0.0000e+000
140	135	1.6105e+002	1.4337e-015	-1.5792e-012	-2.8670e-012	2.4350e-010	0.0000e+000
	155	-1.6105e+002	-1.4337e-015	1.5792e-012	2.8670e-012	2.3027e-010	0.0000e+000
141	115	1.5993e+002	-4.7234e-015	-8.5836e-013	1.7284e-012	1.5172e-010	0.0000e+000
	135	-1.5993e+002	4.7234e-015	8.5836e-013	-1.7284e-012	1.0579e-010	0.0000e+000
142	95	1.5930e+002	-1.7153e-015	-7.8087e-013	7.6340e-014	1.5331e-010	0.0000e+000
	115	-1.5930e+002	1.7153e-015	7.8087e-013	-7.6340e-014	8.0954e-011	0.0000e+000
143	75	1.5885e+002	1.4013e-015	5.8171e-013	1.7292e-012	-8.6225e-011	0.0000e+000
	95	-1.5885e+002	-1.4013e-015	-5.8171e-013	-1.7292e-012	-8.8288e-011	0.0000e+000
144	55	1.5883e+002	-1.3603e-015	-7.0102e-013	-2.8270e-012	8.2484e-011	0.0000e+000

MODELLO DI CALCOLO – PENSILINA STAZIONE DI SERVIZIO

	75	-1.5883e+002	1.3603e-015	7.0102e-013	2.8270e-012	1.2782e-010	0.0000e+000
145	395	1.5924e+002	1.3026e-015	-3.2628e-013	-7.3032e-013	5.8231e-011	0.0000e+000
	55	-1.5924e+002	-1.3026e-015	3.2628e-013	7.3032e-013	3.9652e-011	0.0000e+000
146	375	1.5987e+002	1.5528e-015	-7.8815e-013	4.2920e-012	1.4704e-010	0.0000e+000
	395	-1.5987e+002	-1.5528e-015	7.8815e-013	-4.2920e-012	8.9408e-011	0.0000e+000
147	355	1.6101e+002	-2.7163e-015	1.1048e-012	-1.8684e-012	-1.4742e-010	0.0000e+000
	375	-1.6101e+002	2.7163e-015	-1.1048e-012	1.8684e-012	-1.8401e-010	0.0000e+000
148	335	1.6262e+002	1.2187e-015	1.9457e-013	1.0437e-012	-6.0085e-011	0.0000e+000
	355	-1.6262e+002	-1.2187e-015	-1.9457e-013	-1.0437e-012	1.7153e-012	0.0000e+000
149	315	1.6433e+002	1.1811e-014	-3.5947e-013	-4.8496e-013	8.9862e-012	0.0000e+000
	335	-1.6433e+002	-1.1811e-014	3.5947e-013	4.8496e-013	9.8854e-011	0.0000e+000
150	295	1.6650e+002	6.7301e-015	-1.7980e-012	6.8394e-013	3.3903e-010	0.0000e+000
	315	-1.6650e+002	-6.7301e-015	1.7980e-012	-6.8394e-013	2.0037e-010	0.0000e+000
151	275	1.6952e+002	-6.6961e-015	2.7494e-012	-1.3676e-012	-3.6817e-010	0.0000e+000
	295	-1.6952e+002	6.6961e-015	-2.7494e-012	1.3676e-012	-4.5664e-010	0.0000e+000
152	17	3.9728e+002	-2.5183e-014	2.6916e-013	4.9190e-013	-9.5637e-011	0.0000e+000
	275	-3.9728e+002	2.5183e-014	-2.6916e-013	-4.9190e-013	1.4889e-011	0.0000e+000
153	1	1.7119e+003	4.9826e+003	1.1281e+002	2.6404e+001	-3.2257e+003	6.8458e+005
	263	-1.7119e+003	-4.9826e+003	-1.1281e+002	-2.6404e+001	-3.0617e+004	8.1019e+005
154	263	1.6322e+003	1.4276e+003	-1.3012e+002	2.6404e+001	3.1074e+004	-8.0894e+005
	283	-1.6322e+003	-1.4276e+003	1.3012e+002	-2.6404e+001	7.9618e+003	1.2372e+006
155	223	1.2511e+003	-4.0352e+003	-1.1429e+002	-2.9869e+001	3.0688e+004	-7.3472e+005
	243	-1.2511e+003	4.0352e+003	1.1429e+002	2.9869e+001	3.5990e+003	-4.7585e+005
156	203	1.1741e+003	-4.8022e+002	1.3072e+002	-2.9869e+001	-8.0836e+003	-8.7808e+005
	223	-1.1741e+003	4.8022e+002	-1.3072e+002	2.9869e+001	-3.1132e+004	7.3401e+005
157	183	9.2065e+002	3.0748e+003	-1.6341e+001	-2.9869e+001	1.6063e+003	4.3999e+004
	203	-9.2065e+002	-3.0748e+003	1.6341e+001	2.9869e+001	3.2959e+003	8.7843e+005
158	38	8.5129e+002	6.6298e+003	4.1290e+001	-2.9869e+001	-6.0242e+003	1.5017e+006
	183	-8.5129e+002	-6.6298e+003	-4.1290e+001	2.9869e+001	-3.0596e+003	-4.3101e+004
159	163	7.4102e+002	-7.8417e+003	-1.0682e+002	2.1085e-001	2.5191e+003	8.2407e+005
	38	-7.4102e+002	7.8417e+003	1.0682e+002	-2.1085e-001	6.0262e+003	-1.4514e+006
160	143	7.6108e+002	-4.2867e+003	7.6224e+000	2.1085e-001	-1.7992e+002	-4.6168e+005
	163	-7.6108e+002	4.2867e+003	-7.6224e+000	-2.1085e-001	-2.1068e+003	-8.2432e+005
161	123	7.4119e+002	-7.3168e+002	1.6947e+000	2.1085e-001	-2.8562e+002	-6.8070e+005
	143	-7.4119e+002	7.3168e+002	-1.6947e+000	-2.1085e-001	-2.2280e+002	4.6119e+005
162	103	7.3946e+002	2.8233e+003	-8.7702e+000	2.1085e-001	2.4361e+003	1.6605e+005
	123	-7.3946e+002	-2.8233e+003	8.7702e+000	-2.1085e-001	1.9499e+002	6.8095e+005
163	34	6.9073e+002	6.3783e+003	7.9211e+001	2.1085e-001	-7.5661e+003	1.0584e+006
	103	-6.9073e+002	-6.3783e+003	-7.9211e+001	-2.1085e-001	-3.5235e+003	-1.6547e+005
164	83	4.8734e+002	-5.2840e+003	-6.8304e+001	-9.2972e-002	3.3630e+003	1.2462e+005
	34	-4.8734e+002	5.2840e+003	6.8304e+001	9.2972e-002	7.5657e+003	-9.7006e+005
165	63	5.3413e+002	-1.7290e+003	9.0386e+000	-9.2972e-002	-3.0507e+002	-3.9389e+005
	83	-5.3413e+002	1.7290e+003	-9.0386e+000	9.2972e-002	-2.4065e+003	-1.2480e+005
166	43	5.3404e+002	1.8260e+003	-8.8816e+000	-9.2972e-002	2.3648e+003	1.5392e+005
	63	-5.3404e+002	-1.8260e+003	8.8816e+000	9.2972e-002	2.9964e+002	3.9388e+005
167	30	4.8950e+002	5.3810e+003	9.4133e+001	-9.2972e-002	-7.0613e+003	7.4569e+005
	43	-4.8950e+002	-5.3810e+003	-9.4133e+001	9.2972e-002	-3.2934e+003	-1.5378e+005
168	383	6.2046e+002	-4.8632e+003	-5.3550e+001	-2.1452e-001	3.1147e+003	-1.3087e+005
	30	-6.2046e+002	4.8632e+003	5.3550e+001	2.1452e-001	7.0599e+003	-7.9314e+005
169	363	6.6557e+002	-1.3082e+003	8.2941e+000	-2.1452e-001	-3.4797e+002	-5.2298e+005
	383	-6.6557e+002	1.3082e+003	-8.2941e+000	2.1452e-001	-2.1403e+003	1.3051e+005

MODELLO DI CALCOLO – PENSILINA STAZIONE DI SERVIZIO

170	343	6.7074e+002	2.2468e+003	-7.4806e+000	-2.1452e-001	1.7556e+003	1.5099e+005
	363	-6.7074e+002	-2.2468e+003	7.4806e+000	2.1452e-001	4.8854e+002	5.2305e+005
171	26	6.4131e+002	5.8018e+003	3.3912e+001	-2.1452e-001	-5.5020e+003	1.4851e+006
	343	-6.4131e+002	-5.8018e+003	-3.3912e+001	2.1452e-001	-2.2977e+003	-1.5068e+005
172	323	1.3076e+003	-9.2374e+003	-1.1431e+002	2.6404e+001	2.4979e+003	1.1034e+006
	26	-1.3076e+003	9.2374e+003	1.1431e+002	-2.6404e+001	5.5041e+003	-1.7500e+006
173	303	1.3444e+003	-5.6824e+003	3.2443e+000	2.6404e+001	5.7413e+002	-6.0037e+005
	323	-1.3444e+003	5.6824e+003	-3.2443e+000	-2.6404e+001	-1.5474e+003	-1.1044e+006
174	283	1.3736e+003	-2.1274e+003	9.9380e+000	2.6404e+001	-3.0864e+003	-1.2373e+006
	303	-1.3736e+003	2.1274e+003	-9.9380e+000	-2.6404e+001	1.0497e+002	5.9908e+005
175	21	9.5307e+001	7.3905e-015	-4.3347e+000	1.4848e+001	6.7001e+002	0.0000e+000
	279	-9.5307e+001	-7.3905e-015	4.3347e+000	-1.4848e+001	6.3040e+002	0.0000e+000
176	279	-1.2182e+002	3.1081e-015	3.6589e-001	1.2445e+000	-8.2556e+001	0.0000e+000
	299	1.2182e+002	-3.1081e-015	-3.6589e-001	-1.2445e+000	-2.7210e+001	0.0000e+000
177	299	-1.1895e+002	-3.3169e-015	4.0059e-001	-2.0305e-001	-5.6520e+001	0.0000e+000
	319	1.1895e+002	3.3169e-015	-4.0059e-001	2.0305e-001	-6.3657e+001	0.0000e+000
178	319	-9.9431e+001	-5.8694e-015	4.4248e-001	-1.5339e-001	-6.7837e+001	0.0000e+000
	339	9.9431e+001	5.8694e-015	-4.4248e-001	1.5339e-001	-6.4908e+001	0.0000e+000
179	339	-8.4954e+001	-6.3385e-016	2.7744e-001	1.0344e-001	-4.8414e+001	0.0000e+000
	359	8.4954e+001	6.3385e-016	-2.7744e-001	-1.0344e-001	-3.4818e+001	0.0000e+000
180	359	-8.8586e+001	1.3397e-015	1.4130e-001	7.7791e-002	-2.1210e+001	0.0000e+000
	379	8.8586e+001	-1.3397e-015	-1.4130e-001	-7.7791e-002	-2.1181e+001	0.0000e+000
181	379	-8.9046e+001	-7.5108e-016	1.5496e-001	-1.0689e-001	-2.2535e+001	0.0000e+000
	399	8.9046e+001	7.5108e-016	-1.5496e-001	1.0689e-001	-2.3952e+001	0.0000e+000
182	399	-8.3714e+001	-6.3791e-016	8.3686e-002	-5.6595e-002	-1.6828e+001	0.0000e+000
	59	8.3714e+001	6.3791e-016	-8.3686e-002	5.6595e-002	-8.2780e+000	0.0000e+000
183	59	-8.5591e+001	6.4093e-016	-3.3502e-003	1.6561e-001	4.2118e-001	0.0000e+000
	79	8.5591e+001	-6.4093e-016	3.3502e-003	-1.6561e-001	5.8387e-001	0.0000e+000
184	79	-8.5499e+001	-6.6978e-016	-3.2005e-003	-1.3040e-001	5.7749e-001	0.0000e+000
	99	8.5499e+001	6.6978e-016	3.2005e-003	1.3040e-001	3.8265e-001	0.0000e+000
185	99	-8.3169e+001	8.6104e-016	-1.0575e-001	-1.4348e-002	1.0632e+001	0.0000e+000
	119	8.3169e+001	-8.6104e-016	1.0575e-001	1.4348e-002	2.1092e+001	0.0000e+000
186	119	-9.1816e+001	2.3296e-015	-2.0094e-001	1.3544e-001	3.0606e+001	0.0000e+000
	139	9.1816e+001	-2.3296e-015	2.0094e-001	-1.3544e-001	2.9676e+001	0.0000e+000
187	139	-9.5966e+001	-7.1551e-016	-1.6546e-001	-5.6274e-003	2.6136e+001	0.0000e+000
	159	9.5966e+001	7.1551e-016	1.6546e-001	5.6274e-003	2.3502e+001	0.0000e+000
188	159	-8.9808e+001	-2.4335e-015	-1.7031e-001	-1.6413e-001	2.3992e+001	0.0000e+000
	179	8.9808e+001	2.4335e-015	1.7031e-001	1.6413e-001	2.7101e+001	0.0000e+000
189	179	-8.7311e+001	1.9862e-015	-3.2540e-001	7.9297e-002	4.2600e+001	0.0000e+000
	199	8.7311e+001	-1.9862e-015	3.2540e-001	-7.9297e-002	5.5020e+001	0.0000e+000
190	219	-1.0783e+002	-1.0205e-015	-4.1012e-001	-1.2571e+000	3.3317e+001	0.0000e+000
	239	1.0783e+002	1.0205e-015	4.1012e-001	1.2571e+000	8.9718e+001	0.0000e+000
191	239	-1.0126e+002	3.2334e-015	-4.0623e-001	2.8248e-001	6.3102e+001	0.0000e+000
	219	1.0126e+002	-3.2334e-015	4.0623e-001	-2.8248e-001	5.8766e+001	0.0000e+000
192	239	1.0163e+002	-4.8477e-015	4.2601e+000	-1.4841e+001	-6.2020e+002	0.0000e+000
	259	-1.0163e+002	4.8477e-015	-4.2601e+000	1.4841e+001	-6.5784e+002	0.0000e+000
193	241	1.0163e+002	-4.8477e-015	-4.2601e+000	1.4841e+001	6.2020e+002	0.0000e+000
	261	-1.0163e+002	4.8477e-015	4.2601e+000	-1.4841e+001	6.5784e+002	0.0000e+000
194	221	-1.0783e+002	-1.0205e-015	4.1012e-001	1.2571e+000	-3.3317e+001	0.0000e+000
	241	1.0783e+002	1.0205e-015	-4.1012e-001	-1.2571e+000	-8.9718e+001	0.0000e+000
195	201	-1.0126e+002	3.2334e-015	4.0623e-001	-2.8248e-001	-6.3102e+001	0.0000e+000

MODELLO DI CALCOLO – PENSILINA STAZIONE DI SERVIZIO

	221	1.0126e+002	-3.2334e-015	-4.0623e-001	2.8248e-001	-5.8766e+001	0.0000e+000
196	181	-8.7311e+001	1.9862e-015	3.2540e-001	-7.9297e-002	-4.2600e+001	0.0000e+000
	201	8.7311e+001	-1.9862e-015	-3.2540e-001	7.9297e-002	-5.5020e+001	0.0000e+000
197	161	-8.9808e+001	-2.4335e-015	1.7031e-001	1.6413e-001	-2.3992e+001	0.0000e+000
	181	8.9808e+001	2.4335e-015	-1.7031e-001	-1.6413e-001	-2.7101e+001	0.0000e+000
198	141	-9.5966e+001	-7.1551e-016	1.6546e-001	5.6274e-003	-2.6136e+001	0.0000e+000
	161	9.5966e+001	7.1551e-016	-1.6546e-001	-5.6274e-003	-2.3502e+001	0.0000e+000
199	121	-9.1816e+001	2.3296e-015	2.0094e-001	-1.3544e-001	-3.0606e+001	0.0000e+000
	141	9.1816e+001	-2.3296e-015	-2.0094e-001	1.3544e-001	-2.9676e+001	0.0000e+000
200	101	-8.3169e+001	8.6104e-016	1.0575e-001	1.4348e-002	-1.0632e+001	0.0000e+000
	121	8.3169e+001	-8.6104e-016	-1.0575e-001	-1.4348e-002	-2.1092e+001	0.0000e+000
201	81	-8.5499e+001	-6.6978e-016	3.2005e-003	1.3040e-001	-5.7749e-001	0.0000e+000
	101	8.5499e+001	6.6978e-016	-3.2005e-003	-1.3040e-001	-3.8265e-001	0.0000e+000
202	61	-8.5591e+001	6.4093e-016	3.3502e-003	-1.6561e-001	-4.2118e-001	0.0000e+000
	81	8.5591e+001	-6.4093e-016	-3.3502e-003	1.6561e-001	-5.8387e-001	0.0000e+000
203	40	-8.3714e+001	-6.3791e-016	-8.3686e-002	5.6595e-002	1.6828e+001	0.0000e+000
	61	8.3714e+001	6.3791e-016	8.3686e-002	-5.6595e-002	8.2780e+000	0.0000e+000
204	381	-8.9046e+001	-7.5108e-016	-1.5496e-001	1.0689e-001	2.2535e+001	0.0000e+000
	40	8.9046e+001	7.5108e-016	1.5496e-001	-1.0689e-001	2.3952e+001	0.0000e+000
205	361	-8.8586e+001	1.3397e-015	-1.4130e-001	-7.7791e-002	2.1210e+001	0.0000e+000
	381	8.8586e+001	-1.3397e-015	1.4130e-001	7.7791e-002	2.1181e+001	0.0000e+000
206	341	-8.4954e+001	-6.3385e-016	-2.7744e-001	-1.0344e-001	4.8414e+001	0.0000e+000
	361	8.4954e+001	6.3385e-016	2.7744e-001	1.0344e-001	3.4818e+001	0.0000e+000
207	321	-9.9431e+001	-5.8694e-015	-4.4248e-001	1.5339e-001	6.7837e+001	0.0000e+000
	341	9.9431e+001	5.8694e-015	4.4248e-001	-1.5339e-001	6.4908e+001	0.0000e+000
208	301	-1.1895e+002	-3.3169e-015	-4.0059e-001	2.0305e-001	5.6520e+001	0.0000e+000
	321	1.1895e+002	3.3169e-015	4.0059e-001	-2.0305e-001	6.3657e+001	0.0000e+000
209	281	-1.2182e+002	3.1081e-015	-3.6589e-001	-1.2445e+000	8.2556e+001	0.0000e+000
	301	1.2182e+002	-3.1081e-015	3.6589e-001	1.2445e+000	2.7210e+001	0.0000e+000
210	2	9.5307e+001	7.3905e-015	4.3347e+000	-1.4848e+001	-6.7001e+002	0.0000e+000
	281	-9.5307e+001	-7.3905e-015	-4.3347e+000	1.4848e+001	-6.3040e+002	0.0000e+000
211	224	1.2511e+003	-4.0352e+003	1.1429e+002	2.9869e+001	-3.0688e+004	-7.3472e+005
	244	-1.2511e+003	4.0352e+003	-1.1429e+002	-2.9869e+001	-3.5990e+003	-4.7585e+005
212	204	1.1741e+003	-4.8022e+002	-1.3072e+002	2.9869e+001	8.0836e+003	-8.7808e+005
	224	-1.1741e+003	4.8022e+002	1.3072e+002	-2.9869e+001	3.1132e+004	7.3401e+005
213	184	9.2065e+002	3.0748e+003	1.6341e+001	2.9869e+001	-1.6063e+003	4.3999e+004
	204	-9.2065e+002	-3.0748e+003	-1.6341e+001	-2.9869e+001	-3.2959e+003	8.7843e+005
214	36	8.5129e+002	6.6298e+003	-4.1290e+001	2.9869e+001	6.0242e+003	1.5017e+006
	184	-8.5129e+002	-6.6298e+003	4.1290e+001	-2.9869e+001	3.0596e+003	-4.3101e+004
215	164	7.4102e+002	-7.8417e+003	1.0682e+002	-2.1085e-001	-2.5191e+003	8.2407e+005
	36	-7.4102e+002	7.8417e+003	-1.0682e+002	2.1085e-001	-6.0262e+003	-1.4514e+006
216	144	7.6108e+002	-4.2867e+003	-7.6224e+000	-2.1085e-001	1.7992e+002	-4.6168e+005
	164	-7.6108e+002	4.2867e+003	7.6224e+000	2.1085e-001	2.1068e+003	-8.2432e+005
217	124	7.4119e+002	-7.3168e+002	-1.6947e+000	-2.1085e-001	2.8562e+002	-6.8070e+005
	144	-7.4119e+002	7.3168e+002	1.6947e+000	2.1085e-001	2.2280e+002	4.6119e+005
218	104	7.3946e+002	2.8233e+003	8.7702e+000	-2.1085e-001	-2.4361e+003	1.6605e+005
	124	-7.3946e+002	-2.8233e+003	-8.7702e+000	2.1085e-001	-1.9499e+002	6.8095e+005
219	32	6.9073e+002	6.3783e+003	-7.9211e+001	-2.1085e-001	7.5661e+003	1.0584e+006
	104	-6.9073e+002	-6.3783e+003	7.9211e+001	2.1085e-001	3.5235e+003	-1.6547e+005
220	84	4.8734e+002	-5.2840e+003	6.8304e+001	9.2972e-002	-3.3630e+003	1.2462e+005
	32	-4.8734e+002	5.2840e+003	-6.8304e+001	-9.2972e-002	-7.5657e+003	-9.7006e+005

MODELLO DI CALCOLO – PENSILINA STAZIONE DI SERVIZIO

221	64	5.3413e+002	-1.7290e+003	-9.0386e+000	9.2972e-002	3.0507e+002	-3.9389e+005
	84	-5.3413e+002	1.7290e+003	9.0386e+000	-9.2972e-002	2.4065e+003	-1.2480e+005
222	44	5.3404e+002	1.8260e+003	8.8816e+000	9.2972e-002	-2.3648e+003	1.5392e+005
	64	-5.3404e+002	-1.8260e+003	-8.8816e+000	-9.2972e-002	-2.9964e+002	3.9388e+005
223	28	4.8950e+002	5.3810e+003	-9.4133e+001	9.2972e-002	7.0613e+003	7.4569e+005
	44	-4.8950e+002	-5.3810e+003	9.4133e+001	-9.2972e-002	3.2934e+003	-1.5378e+005
224	384	6.2046e+002	-4.8632e+003	5.3550e+001	2.1452e-001	-3.1147e+003	-1.3087e+005
	28	-6.2046e+002	4.8632e+003	-5.3550e+001	-2.1452e-001	-7.0599e+003	-7.9314e+005
225	364	6.6557e+002	-1.3082e+003	-8.2941e+000	2.1452e-001	3.4797e+002	-5.2298e+005
	384	-6.6557e+002	1.3082e+003	8.2941e+000	-2.1452e-001	2.1403e+003	1.3051e+005
226	344	6.7074e+002	2.2468e+003	7.4806e+000	2.1452e-001	-1.7556e+003	1.5099e+005
	364	-6.7074e+002	-2.2468e+003	-7.4806e+000	-2.1452e-001	-4.8854e+002	5.2305e+005
227	24	6.4131e+002	5.8018e+003	-3.3912e+001	2.1452e-001	5.5020e+003	1.4851e+006
	344	-6.4131e+002	-5.8018e+003	3.3912e+001	-2.1452e-001	2.2977e+003	-1.5068e+005
228	324	1.3076e+003	-9.2374e+003	1.1431e+002	-2.6404e+001	-2.4979e+003	1.1034e+006
	24	-1.3076e+003	9.2374e+003	-1.1431e+002	2.6404e+001	-5.5041e+003	-1.7500e+006
229	304	1.3444e+003	-5.6824e+003	-3.2443e+000	-2.6404e+001	-5.7413e+002	-6.0037e+005
	324	-1.3444e+003	5.6824e+003	3.2443e+000	2.6404e+001	1.5474e+003	-1.1044e+006
230	284	1.3736e+003	-2.1274e+003	-9.9380e+000	-2.6404e+001	3.0864e+003	-1.2373e+006
	304	-1.3736e+003	2.1274e+003	9.9380e+000	2.6404e+001	-1.0497e+002	5.9908e+005
231	264	1.6322e+003	1.4276e+003	1.3012e+002	-2.6404e+001	-3.1074e+004	-8.0894e+005
	284	-1.6322e+003	-1.4276e+003	-1.3012e+002	2.6404e+001	-7.9618e+003	1.2372e+006
232	4	1.7119e+003	4.9826e+003	-1.1281e+002	-2.6404e+001	3.2257e+003	6.8458e+005
	264	-1.7119e+003	-4.9826e+003	1.1281e+002	2.6404e+001	3.0617e+004	8.1019e+005
233	261	-6.6197e+001	3.5174e+002	-6.1619e+000	-7.7891e+000	-1.2309e+001	6.9916e+003
	262	6.6197e+001	-3.5174e+002	6.1619e+000	7.7891e+000	4.4364e+002	1.7630e+004
234	262	3.5798e+001	-1.7325e+003	-7.0777e+001	8.9075e+002	-2.0949e+003	-3.5100e+004
	244	-3.5798e+001	1.7775e+003	7.0777e+001	-8.9075e+002	3.5104e+003	0.0000e+000
235	251	4.1283e+003	3.2427e+002	-1.8647e+000	1.4487e+001	-8.5269e+002	1.0538e+004
	262	-4.1283e+003	7.5100e+001	1.8647e+000	-1.4487e+001	1.1837e+003	1.1577e+004
236	258	-4.4517e+003	4.5148e+001	-5.7946e+000	3.0155e+000	-6.5940e+001	2.6802e+003
	262	4.4517e+003	-4.5148e+001	5.7946e+000	-3.0155e+000	1.1716e+003	5.9343e+003
237	258	-6.7341e+001	-6.6197e+001	4.6722e+000	1.2309e+001	-1.7926e+002	-4.7732e+003
	261	6.7341e+001	6.6197e+001	-4.6722e+000	-1.2309e+001	-6.5005e+002	-6.9768e+003
238	259	-6.6197e+001	-3.5174e+002	-6.1619e+000	7.7891e+000	-1.2309e+001	-6.9916e+003
	260	6.6197e+001	3.5174e+002	6.1619e+000	-7.7891e+000	4.4364e+002	-1.7630e+004
239	260	-4.4517e+003	-4.5148e+001	5.7946e+000	-3.0155e+000	-1.1716e+003	-5.9343e+003
	252	4.4517e+003	4.5148e+001	-5.7946e+000	3.0155e+000	6.5940e+001	-2.6802e+003
240	260	4.1283e+003	7.5100e+001	1.8647e+000	-1.4487e+001	-1.1837e+003	-1.1577e+004
	245	-4.1283e+003	3.2427e+002	-1.8647e+000	1.4487e+001	8.5269e+002	-1.0538e+004
241	243	3.5798e+001	1.7775e+003	7.0777e+001	-8.9075e+002	-3.5104e+003	0.0000e+000
	260	-3.5798e+001	-1.7325e+003	-7.0777e+001	8.9075e+002	2.0949e+003	3.5100e+004
242	259	-6.7341e+001	6.6197e+001	-4.6722e+000	-1.2309e+001	6.5005e+002	6.9768e+003
	252	6.7341e+001	-6.6197e+001	4.6722e+000	1.2309e+001	1.7926e+002	4.7732e+003
243	251	1.6469e+003	-3.4727e+001	7.1224e-001	-1.5982e+000	-8.6352e+001	-4.9146e+002
	258	-1.6469e+003	3.4727e+001	-7.1224e-001	1.5982e+000	3.6495e+001	-1.9395e+003
244	257	-3.1701e+003	-8.3228e+000	-1.0998e+000	3.8347e-001	-6.2637e+001	-9.8660e+002
	251	3.1701e+003	8.3228e+000	1.0998e+000	-3.8347e-001	2.9308e+002	-7.5735e+002
245	250	1.0711e+003	-6.5701e+001	8.1209e-002	-3.4247e-001	-2.8591e+001	-2.3285e+003
	257	-1.0711e+003	6.5701e+001	-8.1209e-002	3.4247e-001	2.2906e+001	-2.2705e+003
246	256	-1.9501e+003	-5.2210e-001	-3.1621e-001	2.0450e-001	-2.3218e+001	-5.3526e+002

MODELLO DI CALCOLO – PENSILINA STAZIONE DI SERVIZIO

	250	1.9501e+003	5.2210e-001	3.1621e-001	-2.0450e-001	8.9475e+001	4.2586e+002
247	249	6.5667e+002	-2.7314e+001	1.7457e-002	-3.5506e-001	-9.3871e+000	-8.5675e+002
	256	-6.5667e+002	2.7314e+001	-1.7457e-002	3.5506e-001	8.1651e+000	-1.0552e+003
248	255	-6.4312e+002	-9.8887e-001	-5.1839e-001	3.5168e-001	8.0502e+001	-6.2149e+002
	249	6.4312e+002	9.8887e-001	5.1839e-001	-3.5168e-001	2.8121e+001	4.1428e+002
249	255	4.3485e+002	1.8658e-012	7.0999e-001	-1.4491e-013	-5.1174e+001	6.8565e-011
	248	-4.3485e+002	-1.8658e-012	-7.0999e-001	1.4491e-013	1.4742e+000	6.2040e-011
250	247	-6.4312e+002	9.8887e-001	5.1839e-001	-3.5168e-001	-2.8121e+001	-4.1428e+002
	255	6.4312e+002	-9.8887e-001	-5.1839e-001	3.5168e-001	-8.0502e+001	6.2149e+002
251	254	6.5667e+002	-2.7314e+001	1.7457e-002	3.5506e-001	8.1651e+000	-1.0552e+003
	247	-6.5667e+002	2.7314e+001	-1.7457e-002	-3.5506e-001	-9.3871e+000	-8.5675e+002
252	246	-1.9501e+003	5.2210e-001	3.1621e-001	-2.0450e-001	-8.9475e+001	-4.2586e+002
	254	1.9501e+003	-5.2210e-001	-3.1621e-001	2.0450e-001	2.3218e+001	5.3526e+002
253	253	1.0711e+003	-6.5701e+001	8.1209e-002	3.4247e-001	2.2906e+001	-2.2705e+003
	246	-1.0711e+003	6.5701e+001	-8.1209e-002	-3.4247e-001	-2.8591e+001	-2.3285e+003
254	245	-3.1701e+003	8.3228e+000	1.0998e+000	-3.8347e-001	-2.9308e+002	7.5735e+002
	253	3.1701e+003	-8.3228e+000	-1.0998e+000	3.8347e-001	6.2637e+001	9.8660e+002
255	252	1.6469e+003	-3.4727e+001	7.1224e-001	1.5982e+000	3.6495e+001	-1.9395e+003
	245	-1.6469e+003	3.4727e+001	-7.1224e-001	-1.5982e+000	-8.6352e+001	-4.9146e+002
256	257	-4.2600e+003	-1.0544e+001	-4.1016e-001	2.8101e+000	-1.6009e+002	-2.2360e+003
	258	4.2600e+003	1.0544e+001	4.1016e-001	-2.8101e+000	2.4109e+002	1.5354e+002
257	256	-7.3109e+003	-6.3399e+000	-1.4287e+000	1.1907e+000	6.2835e+001	-2.2042e+003
	257	7.3109e+003	6.3399e+000	1.4287e+000	-1.1907e+000	2.1934e+002	9.5204e+002
258	255	-9.1761e+003	-1.6457e+000	-1.7275e+000	9.7459e-001	3.8184e+002	-2.0093e+003
	256	9.1761e+003	1.6457e+000	1.7275e+000	-9.7459e-001	-4.0664e+001	1.6842e+003
259	254	-9.1761e+003	1.6457e+000	1.7275e+000	-9.7459e-001	4.0664e+001	-1.6842e+003
	255	9.1761e+003	-1.6457e+000	-1.7275e+000	9.7459e-001	-3.8184e+002	2.0093e+003
260	253	-7.3109e+003	6.3399e+000	1.4287e+000	-1.1907e+000	-2.1934e+002	-9.5204e+002
	254	7.3109e+003	-6.3399e+000	-1.4287e+000	1.1907e+000	6.2835e+001	2.2042e+003
261	252	-4.2600e+003	1.0544e+001	4.1016e-001	-2.8101e+000	-2.4109e+002	-1.5354e+002
	253	4.2600e+003	-1.0544e+001	-4.1016e-001	2.8101e+000	1.6009e+002	2.2360e+003
262	250	7.1482e+003	1.8867e+002	-1.4771e+000	2.5687e+000	-2.8323e+002	3.6522e+003
	251	-7.1482e+003	2.5570e+002	1.4771e+000	-2.5687e+000	5.7497e+002	-1.0272e+004
263	249	9.0519e+003	2.1394e+002	-1.2422e+000	1.0758e+000	4.6700e+001	4.7774e+003
	250	-9.0519e+003	2.3044e+002	1.2422e+000	-1.0758e+000	1.9862e+002	-6.4066e+003
264	248	9.6850e+003	2.1742e+002	-7.4122e-001	7.3711e-001	2.1983e+002	5.1076e+003
	249	-9.6850e+003	2.2695e+002	7.4122e-001	-7.3711e-001	-7.3443e+001	-6.0485e+003
265	247	9.6850e+003	2.2695e+002	7.4122e-001	-7.3711e-001	7.3443e+001	6.0485e+003
	248	-9.6850e+003	2.1742e+002	-7.4122e-001	7.3711e-001	-2.1983e+002	-5.1076e+003
266	246	9.0519e+003	2.3044e+002	1.2422e+000	-1.0758e+000	-1.9862e+002	6.4066e+003
	247	-9.0519e+003	2.1394e+002	-1.2422e+000	1.0758e+000	-4.6700e+001	-4.7774e+003
267	245	7.1482e+003	2.5570e+002	1.4771e+000	-2.5687e+000	-5.7497e+002	1.0272e+004
	246	-7.1482e+003	1.8867e+002	-1.4771e+000	2.5687e+000	2.8323e+002	-3.6522e+003
268	241	-1.3132e+002	7.0065e+002	-5.9768e+000	-5.0780e+000	-8.9276e+000	1.3896e+004
	242	1.3132e+002	-7.0065e+002	5.9768e+000	5.0780e+000	4.2731e+002	3.5149e+004
269	242	-2.4501e+002	-3.4650e+003	7.6950e+001	7.0547e+002	-1.0950e+003	-7.0200e+004
	224	2.4501e+002	3.5550e+003	-7.6950e+001	-7.0547e+002	-4.4398e+002	0.0000e+000
270	231	7.3459e+003	6.4931e+002	-3.7998e-001	1.0933e+001	-3.9544e+002	2.1216e+004
	242	-7.3459e+003	1.4944e+002	3.7998e-001	-1.0933e+001	4.6288e+002	2.3147e+004
271	238	-8.9089e+003	9.0448e+001	-3.4226e+000	2.4437e+000	-6.9160e+001	5.3946e+003
	242	8.9089e+003	-9.0448e+001	3.4226e+000	-2.4437e+000	7.2221e+002	1.1863e+004

MODELLO DI CALCOLO – PENSILINA STAZIONE DI SERVIZIO

272	238	-1.8095e+002	-1.3132e+002	2.8269e+000	8.9276e+000	2.3628e+001	-9.4000e+003
	241	1.8095e+002	1.3132e+002	-2.8269e+000	-8.9276e+000	-5.2540e+002	-1.3910e+004
273	239	-1.3132e+002	-7.0065e+002	-5.9768e+000	5.0780e+000	-8.9276e+000	-1.3896e+004
	240	1.3132e+002	7.0065e+002	5.9768e+000	-5.0780e+000	4.2731e+002	-3.5149e+004
274	240	-8.9089e+003	-9.0448e+001	3.4226e+000	-2.4437e+000	-7.2221e+002	-1.1863e+004
	232	8.9089e+003	9.0448e+001	-3.4226e+000	2.4437e+000	6.9160e+001	-5.3946e+003
275	240	7.3459e+003	1.4944e+002	3.7998e-001	-1.0933e+001	-4.6288e+002	-2.3147e+004
	225	-7.3459e+003	6.4931e+002	-3.7998e-001	1.0933e+001	3.9544e+002	-2.1216e+004
276	223	-2.4501e+002	3.5550e+003	-7.6950e+001	-7.0547e+002	4.4398e+002	0.0000e+000
	240	2.4501e+002	-3.4650e+003	7.6950e+001	7.0547e+002	1.0950e+003	7.0200e+004
277	239	-1.8095e+002	1.3132e+002	-2.8269e+000	-8.9276e+000	5.2540e+002	1.3910e+004
	232	1.8095e+002	-1.3132e+002	2.8269e+000	8.9276e+000	-2.3628e+001	9.4000e+003
278	231	3.2950e+003	-6.5019e+001	4.3937e-001	-1.6028e+000	-6.3602e+001	-8.3275e+002
	238	-3.2950e+003	6.5019e+001	-4.3937e-001	1.6028e+000	3.2846e+001	-3.7186e+003
279	237	-6.3450e+003	-1.6436e+001	-6.1632e-001	7.7782e-001	-8.0959e+001	-1.9303e+003
	231	6.3450e+003	1.6436e+001	6.1632e-001	-7.7782e-001	2.1010e+002	-1.5137e+003
280	230	2.1435e+003	-1.2707e+002	6.4903e-002	-7.7830e-001	-3.3722e+001	-4.5081e+003
	237	-2.1435e+003	1.2707e+002	-6.4903e-002	7.7830e-001	2.9178e+001	-4.3867e+003
281	236	-3.9042e+003	-8.7639e-001	-2.2798e-001	5.0724e-001	-5.5790e+001	-1.0331e+003
	230	3.9042e+003	8.7639e-001	2.2798e-001	-5.0724e-001	1.0356e+002	8.4950e+002
282	229	1.3153e+003	-4.9543e+001	4.3402e-002	-5.7859e-001	-2.3131e+001	-1.5375e+003
	236	-1.3153e+003	4.9543e+001	-4.3402e-002	5.7859e-001	2.0092e+001	-1.9305e+003
283	235	-1.2955e+003	-1.5799e+000	-4.4612e-001	3.3362e-001	2.1880e+001	-1.1697e+003
	229	1.2955e+003	1.5799e+000	4.4612e-001	-3.3362e-001	7.1598e+001	8.3867e+002
284	235	8.7250e+002	-3.2022e-012	1.2817e-001	5.0888e-014	-1.1289e+001	-1.0797e-010
	228	-8.7250e+002	3.2022e-012	-1.2817e-001	-5.0888e-014	2.3169e+000	-1.1619e-010
285	227	-1.2955e+003	1.5799e+000	4.4612e-001	-3.3362e-001	-7.1598e+001	-8.3867e+002
	235	1.2955e+003	-1.5799e+000	-4.4612e-001	3.3362e-001	2.1880e+001	1.1697e+003
286	234	1.3153e+003	-4.9543e+001	4.3402e-002	5.7859e-001	2.0092e+001	-1.9305e+003
	227	-1.3153e+003	4.9543e+001	-4.3402e-002	-5.7859e-001	-2.3131e+001	-1.5375e+003
287	226	-3.9042e+003	8.7639e-001	2.2798e-001	-5.0724e-001	-1.0356e+002	-8.4950e+002
	234	3.9042e+003	-8.7639e-001	-2.2798e-001	5.0724e-001	5.5790e+001	1.0331e+003
288	233	2.1435e+003	-1.2707e+002	6.4903e-002	7.7830e-001	2.9178e+001	-4.3867e+003
	226	-2.1435e+003	1.2707e+002	-6.4903e-002	-7.7830e-001	-3.3722e+001	-4.5081e+003
289	225	-6.3450e+003	1.6436e+001	6.1632e-001	-7.7782e-001	-2.1010e+002	1.5137e+003
	233	6.3450e+003	-1.6436e+001	-6.1632e-001	7.7782e-001	8.0959e+001	1.9303e+003
290	232	3.2950e+003	-6.5019e+001	4.3937e-001	1.6028e+000	3.2846e+001	-3.7186e+003
	225	-3.2950e+003	6.5019e+001	-4.3937e-001	-1.6028e+000	-6.3602e+001	-8.3275e+002
291	237	-8.5668e+003	-2.0524e+001	-1.5639e-001	3.7270e+000	-1.0529e+001	-4.3404e+003
	238	8.5668e+003	2.0524e+001	1.5639e-001	-3.7270e+000	4.1416e+001	2.8693e+002
292	236	-1.4669e+004	-1.2181e+001	-7.0781e-001	2.3274e+000	5.2437e+001	-4.2897e+003
	237	1.4669e+004	1.2181e+001	7.0781e-001	-2.3274e+000	8.7355e+001	1.8840e+003
293	235	-1.8398e+004	-1.9566e+000	-8.9238e-001	1.3507e+000	1.7569e+002	-3.7787e+003
	236	1.8398e+004	1.9566e+000	8.9238e-001	-1.3507e+000	5.5701e-001	3.3923e+003
294	234	-1.8398e+004	1.9566e+000	8.9238e-001	-1.3507e+000	-5.5701e-001	-3.3923e+003
	235	1.8398e+004	-1.9566e+000	-8.9238e-001	1.3507e+000	-1.7569e+002	3.7787e+003
295	233	-1.4669e+004	1.2181e+001	7.0781e-001	-2.3274e+000	-8.7355e+001	-1.8840e+003
	234	1.4669e+004	-1.2181e+001	-7.0781e-001	2.3274e+000	5.2437e+001	4.2897e+003
296	232	-8.5668e+003	2.0524e+001	1.5639e-001	-3.7270e+000	-4.1416e+001	-2.8693e+002
	233	8.5668e+003	-2.0524e+001	-1.5639e-001	3.7270e+000	1.0529e+001	4.3404e+003
297	230	1.3386e+004	3.7817e+002	-2.0303e-001	3.6135e+000	-1.5597e+002	7.4594e+003

MODELLO DI CALCOLO – PENSILINA STAZIONE DI SERVIZIO

	231	-1.3386e+004	5.1058e+002	2.0303e-001	-3.6135e+000	1.9606e+002	-2.0535e+004
298	229	1.7193e+004	4.2853e+002	-3.9955e-002	2.2609e+000	-4.9855e+001	9.6882e+003
	230	-1.7193e+004	4.6022e+002	3.9955e-002	-2.2609e+000	5.7747e+001	-1.2817e+004
299	228	1.8463e+004	4.3625e+002	3.6276e-001	1.1584e+000	-5.3549e+001	1.0459e+004
	229	-1.8463e+004	4.5250e+002	-3.6276e-001	-1.1584e+000	-1.8096e+001	-1.2064e+004
300	227	1.8463e+004	4.5250e+002	-3.6276e-001	-1.1584e+000	1.8096e+001	1.2064e+004
	228	-1.8463e+004	4.3625e+002	3.6276e-001	1.1584e+000	5.3549e+001	-1.0459e+004
301	226	1.7193e+004	4.6022e+002	3.9955e-002	-2.2609e+000	-5.7747e+001	1.2817e+004
	227	-1.7193e+004	4.2853e+002	-3.9955e-002	2.2609e+000	4.9855e+001	-9.6882e+003
302	225	1.3386e+004	5.1058e+002	2.0303e-001	-3.6135e+000	-1.9606e+002	2.0535e+004
	226	-1.3386e+004	3.7817e+002	-2.0303e-001	3.6135e+000	1.5597e+002	-7.4594e+003
303	221	-1.3133e+002	6.9920e+002	5.5831e+000	-1.1372e+000	-4.3411e+000	1.3844e+004
	222	1.3133e+002	-6.9920e+002	-5.5831e+000	1.1372e+000	-3.8647e+002	3.5100e+004
304	222	1.4706e+002	-3.4650e+003	2.5350e+002	-3.5654e+002	-2.8227e+002	-7.0200e+004
	204	-1.4706e+002	3.5550e+003	-2.5350e+002	3.5654e+002	-4.7877e+003	0.0000e+000
305	211	7.7057e+003	6.4923e+002	5.9328e-001	3.2956e+000	-3.4431e+001	2.1137e+004
	222	-7.7057e+003	1.4952e+002	-5.9328e-001	-3.2956e+000	-7.0875e+001	2.3213e+004
306	218	-8.9087e+003	9.0470e+001	4.7815e-001	6.5199e-001	-1.6218e+002	5.3766e+003
	222	8.9087e+003	-9.0470e+001	-4.7815e-001	-6.5199e-001	7.0948e+001	1.1885e+004
307	218	-6.9921e+002	-1.3133e+002	-9.8826e-001	4.3411e+000	8.2196e+001	-9.4658e+003
	221	6.9921e+002	1.3133e+002	9.8826e-001	-4.3411e+000	9.3220e+001	-1.3845e+004
308	219	-1.3133e+002	-6.9920e+002	5.5831e+000	1.1372e+000	-4.3411e+000	-1.3844e+004
	220	1.3133e+002	6.9920e+002	-5.5831e+000	-1.1372e+000	-3.8647e+002	-3.5100e+004
309	220	-8.9087e+003	-9.0470e+001	-4.7815e-001	-6.5199e-001	-7.0948e+001	-1.1885e+004
	212	8.9087e+003	9.0470e+001	4.7815e-001	6.5199e-001	1.6218e+002	-5.3766e+003
310	220	7.7057e+003	1.4952e+002	-5.9328e-001	-3.2956e+000	7.0875e+001	-2.3213e+004
	205	-7.7057e+003	6.4923e+002	5.9328e-001	3.2956e+000	3.4431e+001	-2.1137e+004
311	203	1.4706e+002	3.5550e+003	-2.5350e+002	3.5654e+002	4.7877e+003	0.0000e+000
	220	-1.4706e+002	-3.4650e+003	2.5350e+002	-3.5654e+002	2.8227e+002	7.0200e+004
312	219	-6.9921e+002	1.3133e+002	9.8826e-001	-4.3411e+000	-9.3220e+001	1.3845e+004
	212	6.9921e+002	-1.3133e+002	-9.8826e-001	4.3411e+000	-8.2196e+001	9.4658e+003
313	211	3.2952e+003	-6.4430e+001	-2.2460e-001	-1.2544e+000	-4.4325e+001	-8.0845e+002
	218	-3.2952e+003	6.4430e+001	2.2460e-001	1.2544e+000	6.0047e+001	-3.7017e+003
314	217	-6.3459e+003	-1.6403e+001	3.4371e-002	1.0192e+000	-1.3382e+002	-1.9485e+003
	211	6.3459e+003	1.6403e+001	-3.4371e-002	-1.0192e+000	1.2662e+002	-1.4886e+003
315	210	2.1437e+003	-1.2633e+002	1.0277e-002	-1.2852e+000	-4.6703e+001	-4.4799e+003
	217	-2.1437e+003	1.2633e+002	-1.0277e-002	1.2852e+000	4.5984e+001	-4.3635e+003
316	216	-3.9049e+003	-8.4524e-001	-1.4033e-001	9.4444e-001	-1.0867e+002	-1.0515e+003
	210	3.9049e+003	8.4524e-001	1.4033e-001	-9.4444e-001	1.3807e+002	8.7435e+002
317	209	1.3156e+003	-4.8713e+001	7.1479e-002	-1.0407e+000	-4.3921e+001	-1.5050e+003
	216	-1.3156e+003	4.8713e+001	-7.1479e-002	1.0407e+000	3.8918e+001	-1.9049e+003
318	215	-1.2970e+003	-1.5321e+000	-6.1269e-001	5.1217e-001	-7.4858e+000	-1.1849e+003
	209	1.2970e+003	1.5321e+000	6.1269e-001	-5.1217e-001	1.3587e+002	8.6389e+002
319	215	8.7283e+002	-3.4826e-012	-2.1250e-001	-1.7954e-013	1.0679e+001	-1.2616e-010
	208	-8.7283e+002	3.4826e-012	2.1250e-001	1.7954e-013	4.1956e+000	-1.1762e-010
320	207	-1.2970e+003	1.5321e+000	6.1269e-001	-5.1217e-001	-1.3587e+002	-8.6389e+002
	215	1.2970e+003	-1.5321e+000	-6.1269e-001	5.1217e-001	7.4858e+000	1.1849e+003
321	214	1.3156e+003	-4.8713e+001	7.1479e-002	1.0407e+000	3.8918e+001	-1.9049e+003
	207	-1.3156e+003	4.8713e+001	-7.1479e-002	-1.0407e+000	-4.3921e+001	-1.5050e+003
322	206	-3.9049e+003	8.4524e-001	1.4033e-001	-9.4444e-001	-1.3807e+002	-8.7435e+002
	214	3.9049e+003	-8.4524e-001	-1.4033e-001	9.4444e-001	1.0867e+002	1.0515e+003

MODELLO DI CALCOLO – PENSILINA STAZIONE DI SERVIZIO

323	213	2.1437e+003	-1.2633e+002	1.0277e-002	1.2852e+000	4.5984e+001	-4.3635e+003
	206	-2.1437e+003	1.2633e+002	-1.0277e-002	-1.2852e+000	-4.6703e+001	-4.4799e+003
324	205	-6.3459e+003	1.6403e+001	-3.4371e-002	-1.0192e+000	-1.2662e+002	1.4886e+003
	213	6.3459e+003	-1.6403e+001	3.4371e-002	1.0192e+000	1.3382e+002	1.9485e+003
325	212	3.2952e+003	-6.4430e+001	-2.2460e-001	1.2544e+000	6.0047e+001	-3.7017e+003
	205	-3.2952e+003	6.4430e+001	2.2460e-001	-1.2544e+000	-4.4325e+001	-8.0845e+002
326	217	-9.0843e+003	-2.0282e+001	-7.3471e-001	4.3999e+000	7.5413e+001	-4.3932e+003
	218	9.0843e+003	2.0282e+001	7.3471e-001	-4.3999e+000	6.9692e+001	3.8747e+002
327	216	-1.5186e+004	-1.1987e+001	-6.9006e-001	4.0819e+000	8.4622e+001	-4.3457e+003
	217	1.5186e+004	1.1987e+001	6.9006e-001	-4.0819e+000	5.1665e+001	1.9782e+003
328	215	-1.8915e+004	-1.6704e+000	-7.5891e-001	2.3561e+000	1.3136e+002	-3.8221e+003
	216	1.8915e+004	1.6704e+000	7.5891e-001	-2.3561e+000	1.8526e+001	3.4922e+003
329	214	-1.8915e+004	1.6704e+000	7.5891e-001	-2.3561e+000	-1.8526e+001	-3.4922e+003
	215	1.8915e+004	-1.6704e+000	-7.5891e-001	2.3561e+000	-1.3136e+002	3.8221e+003
330	213	-1.5186e+004	1.1987e+001	6.9006e-001	-4.0819e+000	-5.1665e+001	-1.9782e+003
	214	1.5186e+004	-1.1987e+001	-6.9006e-001	4.0819e+000	-8.4622e+001	4.3457e+003
331	212	-9.0843e+003	2.0282e+001	7.3471e-001	-4.3999e+000	-6.9692e+001	-3.8747e+002
	213	9.0843e+003	-2.0282e+001	-7.3471e-001	4.3999e+000	-7.5413e+001	4.3932e+003
332	210	1.3746e+004	3.7820e+002	7.8350e-001	4.3603e+000	-6.8915e+001	7.3872e+003
	211	-1.3746e+004	5.1055e+002	-7.8350e-001	-4.3603e+000	-8.5827e+001	-2.0456e+004
333	209	1.7553e+004	4.2853e+002	9.1356e-001	4.0485e+000	-1.1823e+002	9.6112e+003
	210	-1.7553e+004	4.6022e+002	-9.1356e-001	-4.0485e+000	-6.2193e+001	-1.2742e+004
334	208	1.8823e+004	4.3642e+002	1.4548e+000	2.0978e+000	-2.7662e+002	1.0408e+004
	209	-1.8823e+004	4.5233e+002	-1.4548e+000	-2.0978e+000	-1.0697e+001	-1.1980e+004
335	207	1.8823e+004	4.5233e+002	-1.4548e+000	-2.0978e+000	1.0697e+001	1.1980e+004
	208	-1.8823e+004	4.3642e+002	1.4548e+000	2.0978e+000	2.7662e+002	-1.0408e+004
336	206	1.7553e+004	4.6022e+002	-9.1356e-001	-4.0485e+000	6.2193e+001	1.2742e+004
	207	-1.7553e+004	4.2853e+002	9.1356e-001	4.0485e+000	1.1823e+002	-9.6112e+003
337	205	1.3746e+004	5.1055e+002	-7.8350e-001	-4.3603e+000	8.5827e+001	2.0456e+004
	206	-1.3746e+004	3.7820e+002	7.8350e-001	4.3603e+000	6.8915e+001	-7.3872e+003
338	201	-1.3110e+002	6.9895e+002	1.2518e+001	-7.0481e-001	-4.0443e+000	1.3835e+004
	202	1.3110e+002	-6.9895e+002	-1.2518e+001	7.0481e-001	-8.7219e+002	3.5091e+004
339	202	-5.7630e+001	-3.4650e+003	6.9360e+001	-8.9765e+002	6.6127e+001	-7.0200e+004
	184	5.7630e+001	3.5550e+003	-6.9360e+001	8.9765e+002	-1.4533e+003	0.0000e+000
340	191	7.5194e+003	6.4947e+002	4.9521e-001	1.1486e+000	3.4676e+001	2.1170e+004
	202	-7.5194e+003	1.4928e+002	-4.9521e-001	-1.1486e+000	-1.2258e+002	2.3222e+004
341	198	-8.9101e+003	9.0526e+001	1.2948e+000	1.2720e-001	-1.7421e+002	5.3853e+003
	202	8.9101e+003	-9.0526e+001	-1.2948e+000	-1.2720e-001	-7.2848e+001	1.1887e+004
342	198	-6.9903e+002	-1.3110e+002	-1.4353e+000	4.0443e+000	1.3594e+002	-9.4352e+003
	201	6.9903e+002	1.3110e+002	1.4353e+000	-4.0443e+000	1.1883e+002	-1.3835e+004
343	199	-1.3110e+002	-6.9895e+002	1.2518e+001	7.0481e-001	-4.0443e+000	-1.3835e+004
	200	1.3110e+002	6.9895e+002	-1.2518e+001	-7.0481e-001	-8.7219e+002	-3.5091e+004
344	200	-8.9101e+003	-9.0526e+001	-1.2948e+000	-1.2720e-001	7.2848e+001	-1.1887e+004
	192	8.9101e+003	9.0526e+001	1.2948e+000	1.2720e-001	1.7421e+002	-5.3853e+003
345	200	7.5194e+003	1.4928e+002	-4.9521e-001	-1.1486e+000	1.2258e+002	-2.3222e+004
	185	-7.5194e+003	6.4947e+002	4.9521e-001	1.1486e+000	-3.4676e+001	-2.1170e+004
346	183	-5.7630e+001	3.5550e+003	-6.9360e+001	8.9765e+002	1.4533e+003	0.0000e+000
	200	5.7630e+001	-3.4650e+003	6.9360e+001	-8.9765e+002	-6.6127e+001	7.0200e+004
347	199	-6.9903e+002	1.3110e+002	1.4353e+000	-4.0443e+000	-1.1883e+002	1.3835e+004
	192	6.9903e+002	-1.3110e+002	-1.4353e+000	4.0443e+000	-1.3594e+002	9.4352e+003
348	191	3.2955e+003	-6.3515e+001	-4.2413e-001	-1.0508e+000	-3.4565e+001	-7.7725e+002

MODELLO DI CALCOLO – PENSILINA STAZIONE DI SERVIZIO

	198	-3.2955e+003	6.3515e+001	4.2413e-001	1.0508e+000	6.4254e+001	-3.6688e+003
349	197	-6.3468e+003	-1.6366e+001	9.6545e-002	8.9702e-001	-1.1338e+002	-1.9399e+003
	191	6.3468e+003	1.6366e+001	-9.6545e-002	-8.9702e-001	9.3149e+001	-1.4894e+003
350	190	2.1440e+003	-1.2550e+002	4.3570e-003	-1.1241e+000	-3.9316e+001	-4.4512e+003
	197	-2.1440e+003	1.2550e+002	-4.3570e-003	1.1241e+000	3.9011e+001	-4.3336e+003
351	196	-3.9056e+003	-8.1215e-001	-1.0470e-001	8.2225e-001	-9.4152e+001	-1.0437e+003
	190	3.9056e+003	8.1215e-001	1.0470e-001	-8.2225e-001	1.1609e+002	8.7354e+002
352	189	1.3160e+003	-4.7721e+001	6.2742e-002	-8.8961e-001	-3.8156e+001	-1.4707e+003
	196	-1.3160e+003	4.7721e+001	-6.2742e-002	8.8961e-001	3.3764e+001	-1.8698e+003
353	195	-1.2989e+003	-1.4543e+000	-4.9477e-001	4.1943e-001	-1.4508e+001	-1.1702e+003
	189	1.2989e+003	1.4543e+000	4.9477e-001	-4.1943e-001	1.1818e+002	8.6544e+002
354	195	8.7338e+002	2.2227e-011	-2.5787e-001	-1.0864e-014	1.4474e+001	8.0787e-010
	188	-8.7338e+002	-2.2227e-011	2.5787e-001	1.0864e-014	3.5771e+000	7.4801e-010
355	187	-1.2989e+003	1.4543e+000	4.9477e-001	-4.1943e-001	-1.1818e+002	-8.6544e+002
	195	1.2989e+003	-1.4543e+000	-4.9477e-001	4.1943e-001	1.4508e+001	1.1702e+003
356	194	1.3160e+003	-4.7721e+001	6.2742e-002	8.8961e-001	3.3764e+001	-1.8698e+003
	187	-1.3160e+003	4.7721e+001	-6.2742e-002	-8.8961e-001	-3.8156e+001	-1.4707e+003
357	186	-3.9056e+003	8.1215e-001	1.0470e-001	-8.2225e-001	-1.1609e+002	-8.7354e+002
	194	3.9056e+003	-8.1215e-001	-1.0470e-001	8.2225e-001	9.4152e+001	1.0437e+003
358	193	2.1440e+003	-1.2550e+002	4.3570e-003	1.1241e+000	3.9011e+001	-4.3336e+003
	186	-2.1440e+003	1.2550e+002	-4.3570e-003	-1.1241e+000	-3.9316e+001	-4.4512e+003
359	185	-6.3468e+003	1.6366e+001	-9.6545e-002	-8.9702e-001	-9.3149e+001	1.4894e+003
	193	6.3468e+003	-1.6366e+001	9.6545e-002	8.9702e-001	1.1338e+002	1.9399e+003
360	192	3.2955e+003	-6.3515e+001	-4.2413e-001	1.0508e+000	6.4254e+001	-3.6688e+003
	185	-3.2955e+003	6.3515e+001	4.2413e-001	-1.0508e+000	-3.4565e+001	-7.7725e+002
361	197	-9.0846e+003	-2.0178e+001	-5.6465e-001	3.8193e+000	8.4399e+001	-4.3664e+003
	198	9.0846e+003	2.0178e+001	5.6465e-001	-3.8193e+000	2.7119e+001	3.8114e+002
362	196	-1.5187e+004	-1.1891e+001	-4.6375e-001	3.5303e+000	6.8300e+001	-4.3212e+003
	197	1.5187e+004	1.1891e+001	4.6375e-001	-3.5303e+000	2.3290e+001	1.9727e+003
363	195	-1.8915e+004	-1.4116e+000	-5.0570e-001	1.9950e+000	7.8818e+001	-3.7739e+003
	196	1.8915e+004	1.4116e+000	5.0570e-001	-1.9950e+000	2.1058e+001	3.4951e+003
364	194	-1.8915e+004	1.4116e+000	5.0570e-001	-1.9950e+000	-2.1058e+001	-3.4951e+003
	195	1.8915e+004	-1.4116e+000	-5.0570e-001	1.9950e+000	-7.8818e+001	3.7739e+003
365	193	-1.5187e+004	1.1891e+001	4.6375e-001	-3.5303e+000	-2.3290e+001	-1.9727e+003
	194	1.5187e+004	-1.1891e+001	-4.6375e-001	3.5303e+000	-6.8300e+001	4.3212e+003
366	192	-9.0846e+003	2.0178e+001	5.6465e-001	-3.8193e+000	-2.7119e+001	-3.8114e+002
	193	9.0846e+003	-2.0178e+001	-5.6465e-001	3.8193e+000	-8.4399e+001	4.3664e+003
367	190	1.3560e+004	3.7835e+002	8.2280e-001	3.7500e+000	-3.9279e+001	7.4186e+003
	191	-1.3560e+004	5.1040e+002	-8.2280e-001	-3.7500e+000	-1.2322e+002	-2.0458e+004
368	189	1.7366e+004	4.2866e+002	9.2314e-001	3.5086e+000	-1.1133e+002	9.6390e+003
	190	-1.7366e+004	4.6009e+002	-9.2314e-001	-3.5086e+000	-7.0991e+001	-1.2743e+004
369	188	1.8638e+004	4.3669e+002	1.3552e+000	1.7886e+000	-2.6683e+002	1.0457e+004
	189	-1.8638e+004	4.5206e+002	-1.3552e+000	-1.7886e+000	-8.1136e-001	-1.1975e+004
370	187	1.8638e+004	4.5206e+002	-1.3552e+000	-1.7886e+000	8.1136e-001	1.1975e+004
	188	-1.8638e+004	4.3669e+002	1.3552e+000	1.7886e+000	2.6683e+002	-1.0457e+004
371	186	1.7366e+004	4.6009e+002	-9.2314e-001	-3.5086e+000	7.0991e+001	1.2743e+004
	187	-1.7366e+004	4.2866e+002	9.2314e-001	3.5086e+000	-1.1133e+002	-9.6390e+003
372	185	1.3560e+004	5.1040e+002	-8.2280e-001	-3.7500e+000	1.2322e+002	2.0458e+004
	186	-1.3560e+004	3.7835e+002	8.2280e-001	3.7500e+000	-3.9279e+001	-7.4186e+003
373	181	-1.3104e+002	6.9887e+002	-3.0409e+000	-4.6003e-001	-1.9382e+000	1.3833e+004
	182	1.3104e+002	-6.9887e+002	3.0409e+000	4.6003e-001	2.1480e+002	3.5088e+004

MODELLO DI CALCOLO – PENSILINA STAZIONE DI SERVIZIO

374	182	-1.1444e+002	-3.4650e+003	-2.0058e+001	2.4815e+002	-1.1086e+001	-7.0200e+004
	164	1.1444e+002	3.5550e+003	2.0058e+001	-2.4815e+002	4.1224e+002	0.0000e+000
375	171	7.4672e+003	6.4953e+002	6.6953e-001	2.9724e+000	-8.0435e-001	2.1179e+004
	182	-7.4672e+003	1.4922e+002	-6.6953e-001	-2.9724e+000	-1.1804e+002	2.3224e+004
376	178	-8.9105e+003	9.0542e+001	-2.6438e-003	6.9081e-001	-8.0536e+001	5.3877e+003
	182	8.9105e+003	-9.0542e+001	2.6438e-003	-6.9081e-001	8.1041e+001	1.1888e+004
377	178	-6.9902e+002	-1.3104e+002	-5.4394e-001	1.9382e+000	2.6388e+001	-9.4267e+003
	181	6.9902e+002	1.3104e+002	5.4394e-001	-1.9382e+000	7.0162e+001	-1.3833e+004
378	179	-1.3104e+002	-6.9887e+002	-3.0409e+000	4.6003e-001	-1.9382e+000	-1.3833e+004
	180	1.3104e+002	6.9887e+002	3.0409e+000	-4.6003e-001	2.1480e+002	-3.5088e+004
379	180	-8.9105e+003	-9.0542e+001	2.6438e-003	-6.9081e-001	-8.1041e+001	-1.1888e+004
	172	8.9105e+003	9.0542e+001	-2.6438e-003	6.9081e-001	8.0536e+001	-5.3877e+003
380	180	7.4672e+003	1.4922e+002	-6.6953e-001	-2.9724e+000	1.1804e+002	-2.3224e+004
	165	-7.4672e+003	6.4953e+002	6.6953e-001	2.9724e+000	8.0435e-001	-2.1179e+004
381	163	-1.1444e+002	3.5550e+003	2.0058e+001	-2.4815e+002	-4.1224e+002	0.0000e+000
	180	1.1444e+002	-3.4650e+003	-2.0058e+001	2.4815e+002	1.1086e+001	7.0200e+004
382	179	-6.9902e+002	1.3104e+002	5.4394e-001	-1.9382e+000	-7.0162e+001	1.3833e+004
	172	6.9902e+002	-1.3104e+002	-5.4394e-001	1.9382e+000	-2.6388e+001	9.4267e+003
383	171	3.2956e+003	-6.3260e+001	-4.6636e-004	-8.5761e-001	-2.9000e+001	-7.6855e+002
	178	-3.2956e+003	6.3260e+001	4.6636e-004	8.5761e-001	2.9033e+001	-3.6596e+003
384	177	-6.3470e+003	-1.6355e+001	5.8121e-002	7.3615e-001	-9.6460e+001	-1.9375e+003
	171	6.3470e+003	1.6355e+001	-5.8121e-002	-7.3615e-001	8.4281e+001	-1.4896e+003
385	170	2.1440e+003	-1.2526e+002	6.3977e-003	-9.3421e-001	-3.3485e+001	-4.4432e+003
	177	-2.1440e+003	1.2526e+002	-6.3977e-003	9.3421e-001	3.3037e+001	-4.3252e+003
386	176	-3.9059e+003	-8.0288e-001	-9.3250e-002	6.9143e-001	-7.9249e+001	-1.0415e+003
	170	3.9059e+003	8.0288e-001	9.3250e-002	-6.9143e-001	9.8789e+001	8.7331e+002
387	169	1.3161e+003	-4.7443e+001	5.1971e-002	-7.5984e-001	-3.2022e+001	-1.4611e+003
	176	-1.3161e+003	4.7443e+001	-5.1971e-002	7.5984e-001	2.8384e+001	-1.8599e+003
388	175	-1.2994e+003	-1.4325e+000	-4.4089e-001	3.7181e-001	-6.6835e+000	-1.1660e+003
	169	1.2994e+003	1.4325e+000	4.4089e-001	-3.7181e-001	9.9066e+001	8.6588e+002
389	175	8.7353e+002	6.9437e-012	-1.6662e-001	3.1101e-013	8.6004e+000	2.4790e-010
	168	-8.7353e+002	-6.9437e-012	1.6662e-001	-3.1101e-013	3.0628e+000	2.3815e-010
390	167	-1.2994e+003	1.4325e+000	4.4089e-001	-3.7181e-001	-9.9066e+001	-8.6588e+002
	175	1.2994e+003	-1.4325e+000	-4.4089e-001	3.7181e-001	6.6835e+000	1.1660e+003
391	174	1.3161e+003	-4.7443e+001	5.1971e-002	7.5984e-001	2.8384e+001	-1.8599e+003
	167	-1.3161e+003	4.7443e+001	-5.1971e-002	-7.5984e-001	-3.2022e+001	-1.4611e+003
392	166	-3.9059e+003	8.0288e-001	9.3250e-002	-6.9143e-001	-9.8789e+001	-8.7331e+002
	174	3.9059e+003	-8.0288e-001	-9.3250e-002	6.9143e-001	7.9249e+001	1.0415e+003
393	173	2.1440e+003	-1.2526e+002	6.3977e-003	9.3421e-001	3.3037e+001	-4.3252e+003
	166	-2.1440e+003	1.2526e+002	-6.3977e-003	-9.3421e-001	-3.3485e+001	-4.4432e+003
394	165	-6.3470e+003	1.6355e+001	-5.8121e-002	-7.3615e-001	-8.4281e+001	1.4896e+003
	173	6.3470e+003	-1.6355e+001	5.8121e-002	7.3615e-001	9.6460e+001	1.9375e+003
395	172	3.2956e+003	-6.3260e+001	-4.6636e-004	8.5761e-001	2.9033e+001	-3.6596e+003
	165	-3.2956e+003	6.3260e+001	4.6636e-004	-8.5761e-001	-2.9000e+001	-7.6855e+002
396	177	-9.0847e+003	-2.0149e+001	-5.4705e-001	3.0944e+000	5.8905e+001	-4.3589e+003
	178	9.0847e+003	2.0149e+001	5.4705e-001	-3.0944e+000	4.9137e+001	3.7941e+002
397	176	-1.5187e+004	-1.1864e+001	-4.8253e-001	2.9750e+000	6.2599e+001	-4.3143e+003
	177	1.5187e+004	1.1864e+001	4.8253e-001	-2.9750e+000	3.2701e+001	1.9712e+003
398	175	-1.8915e+004	-1.3391e+000	-5.2381e-001	1.7170e+000	9.0826e+001	-3.7604e+003
	176	1.8915e+004	1.3391e+000	5.2381e-001	-1.7170e+000	1.2627e+001	3.4960e+003
399	174	-1.8915e+004	1.3391e+000	5.2381e-001	-1.7170e+000	-1.2627e+001	-3.4960e+003

MODELLO DI CALCOLO – PENSILINA STAZIONE DI SERVIZIO

	175	1.8915e+004	-1.3391e+000	-5.2381e-001	1.7170e+000	-9.0826e+001	3.7604e+003
400	173	-1.5187e+004	1.1864e+001	4.8253e-001	-2.9750e+000	-3.2701e+001	-1.9712e+003
	174	1.5187e+004	-1.1864e+001	-4.8253e-001	2.9750e+000	-6.2599e+001	4.3143e+003
401	172	-9.0847e+003	2.0149e+001	5.4705e-001	-3.0944e+000	-4.9137e+001	-3.7941e+002
	173	9.0847e+003	-2.0149e+001	-5.4705e-001	3.0944e+000	-5.8905e+001	4.3589e+003
402	170	1.3507e+004	3.7840e+002	6.1188e-001	3.1231e+000	-4.1599e+001	7.4274e+003
	171	-1.3507e+004	5.1035e+002	-6.1188e-001	-3.1231e+000	-7.9246e+001	-2.0458e+004
403	169	1.7314e+004	4.2869e+002	6.9873e-001	2.9544e+000	-8.5782e+001	9.6468e+003
	170	-1.7314e+004	4.6006e+002	-6.9873e-001	-2.9544e+000	-5.2217e+001	-1.2744e+004
404	168	1.8586e+004	4.3677e+002	1.0876e+000	1.5314e+000	-2.0658e+002	1.0471e+004
	169	-1.8586e+004	4.5198e+002	-1.0876e+000	-1.5314e+000	-8.2285e+000	-1.1974e+004
405	167	1.8586e+004	4.5198e+002	-1.0876e+000	-1.5314e+000	8.2285e+000	1.1974e+004
	168	-1.8586e+004	4.3677e+002	1.0876e+000	1.5314e+000	2.0658e+002	-1.0471e+004
406	166	1.7314e+004	4.6006e+002	-6.9873e-001	-2.9544e+000	5.2217e+001	1.2744e+004
	167	-1.7314e+004	4.2869e+002	6.9873e-001	2.9544e+000	8.5782e+001	-9.6468e+003
407	165	1.3507e+004	5.1035e+002	-6.1188e-001	-3.1231e+000	7.9246e+001	2.0458e+004
	166	-1.3507e+004	3.7840e+002	6.1188e-001	3.1231e+000	4.1599e+001	-7.4274e+003
408	161	-1.3117e+002	6.9903e+002	-6.4347e+000	-2.7625e-001	-1.0634e+000	1.3838e+004
	162	1.3117e+002	-6.9903e+002	6.4347e+000	2.7625e-001	4.5149e+002	3.5094e+004
409	162	5.9277e+000	-3.4650e+003	1.9891e+001	4.9074e+002	4.8936e+000	-7.0200e+004
	144	-5.9277e+000	3.5550e+003	-1.9891e+001	-4.9074e+002	-4.0272e+002	0.0000e+000
410	151	7.5754e+003	6.4940e+002	6.4827e-001	2.9120e+000	1.7221e+000	2.1160e+004
	162	-7.5754e+003	1.4935e+002	-6.4827e-001	-2.9120e+000	-1.1679e+002	2.3219e+004
411	158	-8.9097e+003	9.0509e+001	-2.7272e-001	7.1821e-001	-4.5173e+001	5.3827e+003
	162	8.9097e+003	-9.0509e+001	2.7272e-001	-7.1821e-001	9.7210e+001	1.1887e+004
412	158	-6.9903e+002	-1.3117e+002	-2.7605e-001	1.0634e+000	1.2292e+000	-9.4444e+003
	161	6.9903e+002	1.3117e+002	2.7605e-001	-1.0634e+000	4.7770e+001	-1.3838e+004
413	159	-1.3117e+002	-6.9903e+002	-6.4347e+000	2.7625e-001	-1.0634e+000	-1.3838e+004
	160	1.3117e+002	6.9903e+002	6.4347e+000	-2.7625e-001	4.5149e+002	-3.5094e+004
414	160	-8.9097e+003	-9.0509e+001	2.7272e-001	-7.1821e-001	-9.7210e+001	-1.1887e+004
	152	8.9097e+003	9.0509e+001	-2.7272e-001	7.1821e-001	4.5173e+001	-5.3827e+003
415	160	7.5754e+003	1.4935e+002	-6.4827e-001	-2.9120e+000	1.1679e+002	-2.3219e+004
	145	-7.5754e+003	6.4940e+002	6.4827e-001	2.9120e+000	-1.7221e+000	-2.1160e+004
416	143	5.9277e+000	3.5550e+003	-1.9891e+001	-4.9074e+002	4.0272e+002	0.0000e+000
	160	-5.9277e+000	-3.4650e+003	1.9891e+001	4.9074e+002	-4.8936e+000	7.0200e+004
417	159	-6.9903e+002	1.3117e+002	2.7605e-001	-1.0634e+000	-4.7770e+001	1.3838e+004
	152	6.9903e+002	-1.3117e+002	-2.7605e-001	1.0634e+000	-1.2292e+000	9.4444e+003
418	151	3.2954e+003	-6.3790e+001	9.8792e-002	-6.8382e-001	-2.2744e+001	-7.8661e+002
	158	-3.2954e+003	6.3790e+001	-9.8792e-002	6.8382e-001	1.5829e+001	-3.6787e+003
419	157	-6.3465e+003	-1.6377e+001	5.0141e-002	5.9628e-001	-7.8060e+001	-1.9425e+003
	151	6.3465e+003	1.6377e+001	-5.0141e-002	-5.9628e-001	6.7554e+001	-1.4891e+003
420	150	2.1439e+003	-1.2575e+002	5.7790e-003	-7.5717e-001	-2.7104e+001	-4.4599e+003
	157	-2.1439e+003	1.2575e+002	-5.7790e-003	7.5717e-001	2.6699e+001	-4.3426e+003
421	156	-3.9054e+003	-8.2209e-001	-7.4430e-002	5.6186e-001	-6.4334e+001	-1.0460e+003
	150	3.9054e+003	8.2209e-001	7.4430e-002	-5.6186e-001	7.9930e+001	8.7378e+002
422	149	1.3159e+003	-4.8019e+001	4.2121e-002	-6.1783e-001	-2.5989e+001	-1.4810e+003
	156	-1.3159e+003	4.8019e+001	-4.2121e-002	6.1783e-001	2.3041e+001	-1.8803e+003
423	155	-1.2983e+003	-1.4777e+000	-3.5851e-001	3.0283e-001	-5.2737e+000	-1.1746e+003
	149	1.2983e+003	1.4777e+000	3.5851e-001	-3.0283e-001	8.0395e+001	8.6498e+002
424	155	8.7321e+002	2.2451e-012	-1.3397e-001	3.9403e-013	6.8871e+000	7.7187e-011
	148	-8.7321e+002	-2.2451e-012	1.3397e-001	-3.9403e-013	2.4907e+000	7.9971e-011

MODELLO DI CALCOLO – PENSILINA STAZIONE DI SERVIZIO

425	147	-1.2983e+003	1.4777e+000	3.5851e-001	-3.0283e-001	-8.0395e+001	-8.6498e+002
	155	1.2983e+003	-1.4777e+000	-3.5851e-001	3.0283e-001	5.2737e+000	1.1746e+003
426	154	1.3159e+003	-4.8019e+001	4.2121e-002	6.1783e-001	2.3041e+001	-1.8803e+003
	147	-1.3159e+003	4.8019e+001	-4.2121e-002	-6.1783e-001	-2.5989e+001	-1.4810e+003
427	146	-3.9054e+003	8.2209e-001	7.4430e-002	-5.6186e-001	-7.9930e+001	-8.7378e+002
	154	3.9054e+003	-8.2209e-001	-7.4430e-002	5.6186e-001	6.4334e+001	1.0460e+003
428	153	2.1439e+003	-1.2575e+002	5.7790e-003	7.5717e-001	2.6699e+001	-4.3426e+003
	146	-2.1439e+003	1.2575e+002	-5.7790e-003	-7.5717e-001	-2.7104e+001	-4.4599e+003
429	145	-6.3465e+003	1.6377e+001	-5.0141e-002	-5.9628e-001	-6.7554e+001	1.4891e+003
	153	6.3465e+003	-1.6377e+001	5.0141e-002	5.9628e-001	7.8060e+001	1.9425e+003
430	152	3.2954e+003	-6.3790e+001	9.8792e-002	6.8382e-001	1.5829e+001	-3.6787e+003
	145	-3.2954e+003	6.3790e+001	-9.8792e-002	-6.8382e-001	-2.2744e+001	-7.8661e+002
431	157	-9.0845e+003	-2.0210e+001	-4.4998e-001	2.4753e+000	4.7657e+001	-4.3744e+003
	158	9.0845e+003	2.0210e+001	4.4998e-001	-2.4753e+000	4.1214e+001	3.8302e+002
432	156	-1.5187e+004	-1.1920e+001	-3.9406e-001	2.4153e+000	5.1350e+001	-4.3285e+003
	157	1.5187e+004	1.1920e+001	3.9406e-001	-2.4153e+000	2.6477e+001	1.9744e+003
433	155	-1.8915e+004	-1.4894e+000	-4.2637e-001	1.3963e+000	7.4490e+001	-3.7884e+003
	156	1.8915e+004	1.4894e+000	4.2637e-001	-1.3963e+000	9.7180e+000	3.4942e+003
434	154	-1.8915e+004	1.4894e+000	4.2637e-001	-1.3963e+000	-9.7180e+000	-3.4942e+003
	155	1.8915e+004	-1.4894e+000	-4.2637e-001	1.3963e+000	-7.4490e+001	3.7884e+003
435	153	-1.5187e+004	1.1920e+001	3.9406e-001	-2.4153e+000	-2.6477e+001	-1.9744e+003
	154	1.5187e+004	-1.1920e+001	-3.9406e-001	2.4153e+000	-5.1350e+001	4.3285e+003
436	152	-9.0845e+003	2.0210e+001	4.4998e-001	-2.4753e+000	-4.1214e+001	-3.8302e+002
	153	9.0845e+003	-2.0210e+001	-4.4998e-001	2.4753e+000	-4.7657e+001	4.3744e+003
437	150	1.3616e+004	3.7831e+002	4.9933e-001	2.5268e+000	-3.2739e+001	7.4092e+003
	151	-1.3616e+004	5.1044e+002	-4.9933e-001	-2.5268e+000	-6.5880e+001	-2.0457e+004
438	149	1.7422e+004	4.2862e+002	5.6798e-001	2.3992e+000	-6.9008e+001	9.6306e+003
	150	-1.7422e+004	4.6013e+002	-5.6798e-001	-2.3992e+000	-4.3169e+001	-1.2743e+004
439	148	1.8693e+004	4.3661e+002	8.8437e-001	1.2453e+000	-1.6738e+002	1.0442e+004
	149	-1.8693e+004	4.5214e+002	-8.8437e-001	-1.2453e+000	-7.2845e+000	-1.1977e+004
440	147	1.8693e+004	4.5214e+002	-8.8437e-001	-1.2453e+000	7.2845e+000	1.1977e+004
	148	-1.8693e+004	4.3661e+002	8.8437e-001	1.2453e+000	1.6738e+002	-1.0442e+004
441	146	1.7422e+004	4.6013e+002	-5.6798e-001	-2.3992e+000	4.3169e+001	1.2743e+004
	147	-1.7422e+004	4.2862e+002	5.6798e-001	2.3992e+000	-6.9008e+001	-9.6306e+003
442	145	1.3616e+004	5.1044e+002	-4.9933e-001	-2.5268e+000	6.5880e+001	2.0457e+004
	146	-1.3616e+004	3.7831e+002	4.9933e-001	2.5268e+000	-3.2739e+001	-7.4092e+003
443	141	-1.3117e+002	6.9903e+002	3.5459e+000	-2.7149e-001	-1.6231e+000	1.3838e+004
	142	1.3117e+002	-6.9903e+002	-3.5459e+000	2.7149e-001	-2.4659e+002	3.5094e+004
444	142	1.0465e+001	-3.4650e+003	1.7274e+000	-2.5128e+002	5.6081e+001	-7.0200e+004
	124	-1.0465e+001	3.5550e+003	-1.7274e+000	2.5128e+002	-9.0628e+001	0.0000e+000
445	131	7.5791e+003	6.4939e+002	3.0260e-001	8.6192e-001	1.7012e+001	2.1159e+004
	142	-7.5791e+003	1.4936e+002	-3.0260e-001	-8.6192e-001	-7.0724e+001	2.3219e+004
446	138	-8.9096e+003	9.0508e+001	4.5937e-001	1.5712e-001	-7.2114e+001	5.3825e+003
	142	8.9096e+003	-9.0508e+001	-4.5937e-001	-1.5712e-001	-1.5536e+001	1.1887e+004
447	138	-6.9900e+002	-1.3117e+002	-6.0402e-001	1.6231e+000	5.1130e+001	-9.4450e+003
	141	6.9900e+002	1.3117e+002	6.0402e-001	-1.6231e+000	5.6084e+001	-1.3838e+004
448	139	-1.3117e+002	-6.9903e+002	3.5459e+000	2.7149e-001	-1.6231e+000	-1.3838e+004
	140	1.3117e+002	6.9903e+002	-3.5459e+000	-2.7149e-001	-2.4659e+002	-3.5094e+004
449	140	-8.9096e+003	-9.0508e+001	-4.5937e-001	-1.5712e-001	1.5536e+001	-1.1887e+004
	132	8.9096e+003	9.0508e+001	4.5937e-001	1.5712e-001	7.2114e+001	-5.3825e+003
450	140	7.5791e+003	1.4936e+002	-3.0260e-001	-8.6192e-001	7.0724e+001	-2.3219e+004

MODELLO DI CALCOLO – PENSILINA STAZIONE DI SERVIZIO

	125	-7.5791e+003	6.4939e+002	3.0260e-001	8.6192e-001	-1.7012e+001	-2.1159e+004
451	123	1.0465e+001	3.5550e+003	-1.7274e+000	2.5128e+002	9.0628e+001	0.0000e+000
	140	-1.0465e+001	-3.4650e+003	1.7274e+000	-2.5128e+002	-5.6081e+001	7.0200e+004
452	139	-6.9900e+002	1.3117e+002	6.0402e-001	-1.6231e+000	-5.6084e+001	1.3838e+004
	132	6.9900e+002	-1.3117e+002	-6.0402e-001	1.6231e+000	-5.1130e+001	9.4450e+003
453	131	3.2954e+003	-6.3808e+001	-1.4335e-001	-5.0037e-001	-1.6359e+001	-7.8724e+002
	138	-3.2954e+003	6.3808e+001	1.4335e-001	5.0037e-001	2.6393e+001	-3.6793e+003
454	137	-6.3465e+003	-1.6378e+001	4.9696e-002	4.3431e-001	-5.5297e+001	-1.9427e+003
	131	6.3465e+003	1.6378e+001	-4.9696e-002	-4.3431e-001	4.4884e+001	-1.4891e+003
455	130	2.1439e+003	-1.2577e+002	2.1547e-003	-5.4709e-001	-1.9141e+001	-4.4604e+003
	137	-2.1439e+003	1.2577e+002	-2.1547e-003	5.4709e-001	1.8990e+001	-4.3432e+003
456	136	-3.9054e+003	-8.2276e-001	-5.0414e-002	4.0237e-001	-4.5903e+001	-1.0462e+003
	130	3.9054e+003	8.2276e-001	5.0414e-002	-4.0237e-001	5.6466e+001	8.7379e+002
457	129	1.3159e+003	-4.8039e+001	3.0506e-002	-4.3649e-001	-1.8595e+001	-1.4817e+003
	136	-1.3159e+003	4.8039e+001	-3.0506e-002	4.3649e-001	1.6459e+001	-1.8810e+003
458	135	-1.2983e+003	-1.4792e+000	-2.4435e-001	2.0765e-001	-6.3789e+000	-1.1749e+003
	129	1.2983e+003	1.4792e+000	2.4435e-001	-2.0765e-001	5.7580e+001	8.6494e+002
459	135	8.7320e+002	-1.2671e-011	-1.1956e-001	1.9560e-013	6.6133e+000	-4.5361e-010
	128	-8.7320e+002	1.2671e-011	1.1956e-001	-1.9560e-013	1.7556e+000	-4.3338e-010
460	127	-1.2983e+003	1.4792e+000	2.4435e-001	-2.0765e-001	-5.7580e+001	-8.6494e+002
	135	1.2983e+003	-1.4792e+000	-2.4435e-001	2.0765e-001	6.3789e+000	1.1749e+003
461	134	1.3159e+003	-4.8039e+001	3.0506e-002	4.3649e-001	1.6459e+001	-1.8810e+003
	127	-1.3159e+003	4.8039e+001	-3.0506e-002	-4.3649e-001	-1.8595e+001	-1.4817e+003
462	126	-3.9054e+003	8.2276e-001	5.0414e-002	-4.0237e-001	-5.6466e+001	-8.7379e+002
	134	3.9054e+003	-8.2276e-001	-5.0414e-002	4.0237e-001	4.5903e+001	1.0462e+003
463	133	2.1439e+003	-1.2577e+002	2.1547e-003	5.4709e-001	1.8990e+001	-4.3432e+003
	126	-2.1439e+003	1.2577e+002	-2.1547e-003	-5.4709e-001	-1.9141e+001	-4.4604e+003
464	125	-6.3465e+003	1.6378e+001	-4.9696e-002	-4.3431e-001	-4.4884e+001	1.4891e+003
	133	6.3465e+003	-1.6378e+001	4.9696e-002	4.3431e-001	5.5297e+001	1.9427e+003
465	132	3.2954e+003	-6.3808e+001	-1.4335e-001	5.0037e-001	2.6393e+001	-3.6793e+003
	125	-3.2954e+003	6.3808e+001	1.4335e-001	-5.0037e-001	-1.6359e+001	-7.8724e+002
466	137	-9.0844e+003	-2.0212e+001	-2.8800e-001	1.8326e+000	4.0481e+001	-4.3750e+003
	138	9.0844e+003	2.0212e+001	2.8800e-001	-1.8326e+000	1.6399e+001	3.8314e+002
467	136	-1.5187e+004	-1.1922e+001	-2.3615e-001	1.7251e+000	3.4597e+001	-4.3290e+003
	137	1.5187e+004	1.1922e+001	2.3615e-001	-1.7251e+000	1.2042e+001	1.9745e+003
468	135	-1.8915e+004	-1.4946e+000	-2.5605e-001	9.7996e-001	4.1600e+001	-3.7894e+003
	136	1.8915e+004	1.4946e+000	2.5605e-001	-9.7996e-001	8.9705e+000	3.4942e+003
469	134	-1.8915e+004	1.4946e+000	2.5605e-001	-9.7996e-001	-8.9705e+000	-3.4942e+003
	135	1.8915e+004	-1.4946e+000	-2.5605e-001	9.7996e-001	4.1600e+001	3.7894e+003
470	133	-1.5187e+004	1.1922e+001	2.3615e-001	-1.7251e+000	-1.2042e+001	-1.9745e+003
	134	1.5187e+004	-1.1922e+001	-2.3615e-001	1.7251e+000	3.4597e+001	4.3290e+003
471	132	-9.0844e+003	2.0212e+001	2.8800e-001	-1.8326e+000	-1.6399e+001	-3.8314e+002
	133	9.0844e+003	-2.0212e+001	-2.8800e-001	1.8326e+000	4.0481e+001	4.3750e+003
472	130	1.3619e+004	3.7831e+002	3.9625e-001	1.8170e+000	-1.8588e+001	7.4085e+003
	131	-1.3619e+004	5.1044e+002	-3.9625e-001	-1.8170e+000	5.9673e+001	-2.0457e+004
473	129	1.7426e+004	4.2861e+002	4.4451e-001	1.7147e+000	-5.2744e+001	9.6301e+003
	130	-1.7426e+004	4.6014e+002	-4.4451e-001	-1.7147e+000	3.5048e+001	-1.2743e+004
474	128	1.8697e+004	4.3660e+002	6.5836e-001	8.7781e-001	-1.2813e+002	1.0442e+004
	129	-1.8697e+004	4.5215e+002	-6.5836e-001	-8.7781e-001	-1.8953e+000	-1.1977e+004
475	127	1.8697e+004	4.5215e+002	-6.5836e-001	-8.7781e-001	1.8953e+000	1.1977e+004
	128	-1.8697e+004	4.3660e+002	6.5836e-001	8.7781e-001	1.2813e+002	-1.0442e+004

MODELLO DI CALCOLO – PENSILINA STAZIONE DI SERVIZIO

476	126	1.7426e+004	4.6014e+002	-4.4451e-001	-1.7147e+000	3.5048e+001	1.2743e+004
	127	-1.7426e+004	4.2861e+002	4.4451e-001	1.7147e+000	5.2744e+001	-9.6301e+003
477	125	1.3619e+004	5.1044e+002	-3.9625e-001	-1.8170e+000	5.9673e+001	2.0457e+004
	126	-1.3619e+004	3.7831e+002	3.9625e-001	1.8170e+000	1.8588e+001	-7.4085e+003
478	121	-1.3107e+002	6.9890e+002	7.9443e+000	-1.7945e-001	-1.5922e+000	1.3834e+004
	122	1.3107e+002	-6.9890e+002	-7.9443e+000	1.7945e-001	-5.5451e+002	3.5089e+004
479	122	-8.7981e+001	-3.4650e+003	4.8728e+001	-5.8342e+002	1.1287e+002	-7.0200e+004
	104	8.7981e+001	3.5550e+003	-4.8728e+001	5.8342e+002	-1.0874e+003	0.0000e+000
480	111	7.4899e+003	6.4951e+002	1.1506e-001	-3.4748e-001	3.1438e+001	2.1175e+004
	122	-7.4899e+003	1.4924e+002	-1.1506e-001	3.4748e-001	-5.1861e+001	2.3223e+004
481	118	-8.9103e+003	9.0535e+001	7.9477e-001	-1.5343e-001	-7.4171e+001	5.3866e+003
	122	8.9103e+003	-9.0535e+001	-7.9477e-001	1.5343e-001	-7.7474e+001	1.1888e+004
482	118	-6.9900e+002	-1.3107e+002	-7.0262e-001	1.5922e+000	7.2838e+001	-9.4304e+003
	121	6.9900e+002	1.3107e+002	7.0262e-001	-1.5922e+000	5.1877e+001	-1.3834e+004
483	119	-1.3107e+002	-6.9890e+002	7.9443e+000	1.7945e-001	-1.5922e+000	-1.3834e+004
	120	1.3107e+002	6.9890e+002	-7.9443e+000	-1.7945e-001	-5.5451e+002	-3.5089e+004
484	120	-8.9103e+003	-9.0535e+001	-7.9477e-001	1.5343e-001	7.7474e+001	-1.1888e+004
	112	8.9103e+003	9.0535e+001	7.9477e-001	-1.5343e-001	7.4171e+001	-5.3866e+003
485	120	7.4899e+003	1.4924e+002	-1.1506e-001	3.4748e-001	5.1861e+001	-2.3223e+004
	105	-7.4899e+003	6.4951e+002	1.1506e-001	-3.4748e-001	-3.1438e+001	-2.1175e+004
486	103	-8.7981e+001	3.5550e+003	-4.8728e+001	5.8342e+002	1.0874e+003	0.0000e+000
	120	8.7981e+001	-3.4650e+003	4.8728e+001	-5.8342e+002	-1.1287e+002	7.0200e+004
487	119	-6.9900e+002	1.3107e+002	7.0262e-001	-1.5922e+000	-5.1877e+001	1.3834e+004
	112	6.9900e+002	-1.3107e+002	-7.0262e-001	1.5922e+000	-7.2838e+001	9.4304e+003
488	111	3.2956e+003	-6.3371e+001	-2.4602e-001	-3.3338e-001	-1.0191e+001	-7.7233e+002
	118	-3.2956e+003	6.3371e+001	2.4602e-001	3.3338e-001	2.7412e+001	-3.6636e+003
489	117	-6.3469e+003	-1.6360e+001	5.0619e-002	2.9495e-001	-3.5633e+001	-1.9386e+003
	111	6.3469e+003	1.6360e+001	-5.0619e-002	-2.9495e-001	2.5027e+001	-1.4895e+003
490	110	2.1440e+003	-1.2537e+002	-1.3291e-004	-3.6614e-001	-1.2287e+001	-4.4467e+003
	117	-2.1440e+003	1.2537e+002	1.3291e-004	3.6614e-001	1.2296e+001	-4.3289e+003
491	116	-3.9058e+003	-8.0691e-001	-2.8896e-002	2.6600e-001	-3.0200e+001	-1.0425e+003
	110	3.9058e+003	8.0691e-001	2.8896e-002	-2.6600e-001	3.6255e+001	8.7341e+002
492	109	1.3161e+003	-4.7564e+001	2.0508e-002	-2.8194e-001	-1.2284e+001	-1.4653e+003
	116	-1.3161e+003	4.7564e+001	-2.0508e-002	2.8194e-001	1.0848e+001	-1.8642e+003
493	115	-1.2991e+003	-1.4420e+000	-1.4711e-001	1.2675e-001	-7.2771e+000	-1.1678e+003
	109	1.2991e+003	1.4420e+000	1.4711e-001	-1.2675e-001	3.8103e+001	8.6569e+002
494	115	8.7347e+002	-2.3825e-012	-1.0688e-001	-8.9143e-014	6.3520e+000	-8.6644e-011
	108	-8.7347e+002	2.3825e-012	1.0688e-001	8.9143e-014	1.1298e+000	-8.0133e-011
495	107	-1.2991e+003	1.4420e+000	1.4711e-001	-1.2675e-001	-3.8103e+001	-8.6569e+002
	115	1.2991e+003	-1.4420e+000	-1.4711e-001	1.2675e-001	7.2771e+000	1.1678e+003
496	114	1.3161e+003	-4.7564e+001	2.0508e-002	2.8194e-001	1.0848e+001	-1.8642e+003
	107	-1.3161e+003	4.7564e+001	-2.0508e-002	-2.8194e-001	-1.2284e+001	-1.4653e+003
497	106	-3.9058e+003	8.0691e-001	2.8896e-002	-2.6600e-001	-3.6255e+001	-8.7341e+002
	114	3.9058e+003	-8.0691e-001	-2.8896e-002	2.6600e-001	3.0200e+001	1.0425e+003
498	113	2.1440e+003	-1.2537e+002	-1.3291e-004	3.6614e-001	1.2296e+001	-4.3289e+003
	106	-2.1440e+003	1.2537e+002	1.3291e-004	-3.6614e-001	-1.2287e+001	-4.4467e+003
499	105	-6.3469e+003	1.6360e+001	-5.0619e-002	-2.9495e-001	-2.5027e+001	1.4895e+003
	113	6.3469e+003	-1.6360e+001	5.0619e-002	2.9495e-001	3.5633e+001	1.9386e+003
500	112	3.2956e+003	-6.3371e+001	-2.4602e-001	3.3338e-001	2.7412e+001	-3.6636e+003
	105	-3.2956e+003	6.3371e+001	2.4602e-001	-3.3338e-001	-1.0191e+001	-7.7233e+002
501	117	-9.0846e+003	-2.0162e+001	-1.5387e-001	1.2486e+000	3.3837e+001	-4.3621e+003

MODELLO DI CALCOLO – PENSILINA STAZIONE DI SERVIZIO

	118	9.0846e+003	2.0162e+001	1.5387e-001	-1.2486e+000	-3.4486e+000	3.8016e+002
502	116	-1.5187e+004	-1.1876e+001	-1.0338e-001	1.1342e+000	2.0401e+001	-4.3173e+003
	117	1.5187e+004	1.1876e+001	1.0338e-001	-1.1342e+000	1.6551e-002	1.9718e+003
503	115	-1.8915e+004	-1.3706e+000	-1.1177e-001	6.2549e-001	1.3817e+001	-3.7663e+003
	116	1.8915e+004	1.3706e+000	1.1177e-001	-6.2549e-001	8.2569e+000	3.4956e+003
504	114	-1.8915e+004	1.3706e+000	1.1177e-001	-6.2549e-001	-8.2569e+000	-3.4956e+003
	115	1.8915e+004	-1.3706e+000	-1.1177e-001	6.2549e-001	-1.3817e+001	3.7663e+003
505	113	-1.5187e+004	1.1876e+001	1.0338e-001	-1.1342e+000	-1.6551e-002	-1.9718e+003
	114	1.5187e+004	-1.1876e+001	-1.0338e-001	1.1342e+000	-2.0401e+001	4.3173e+003
506	112	-9.0846e+003	2.0162e+001	1.5387e-001	-1.2486e+000	3.4486e+000	-3.8016e+002
	113	9.0846e+003	-2.0162e+001	-1.5387e-001	1.2486e+000	-3.3837e+001	4.3621e+003
507	110	1.3530e+004	3.7838e+002	3.1046e-001	1.2046e+000	-6.0544e+000	7.4235e+003
	111	-1.3530e+004	5.1037e+002	-3.1046e-001	-1.2046e+000	-5.5262e+001	-2.0458e+004
508	109	1.7337e+004	4.2868e+002	3.3949e-001	1.1293e+000	-3.8654e+001	9.6434e+003
	110	-1.7337e+004	4.6007e+002	-3.3949e-001	-1.1293e+000	-2.8395e+001	-1.2744e+004
509	108	1.8608e+004	4.3673e+002	4.6609e-001	5.6490e-001	-9.4554e+001	1.0465e+004
	109	-1.8608e+004	4.5202e+002	-4.6609e-001	-5.6490e-001	2.5009e+000	-1.1974e+004
510	107	1.8608e+004	4.5202e+002	-4.6609e-001	-5.6490e-001	-2.5009e+000	1.1974e+004
	108	-1.8608e+004	4.3673e+002	4.6609e-001	5.6490e-001	9.4554e+001	-1.0465e+004
511	106	1.7337e+004	4.6007e+002	-3.3949e-001	-1.1293e+000	2.8395e+001	1.2744e+004
	107	-1.7337e+004	4.2868e+002	3.3949e-001	1.1293e+000	3.8654e+001	-9.6434e+003
512	105	1.3530e+004	5.1037e+002	-3.1046e-001	-1.2046e+000	5.5262e+001	2.0458e+004
	106	-1.3530e+004	3.7838e+002	3.1046e-001	1.2046e+000	6.0544e+000	-7.4235e+003
513	101	-1.3108e+002	6.9892e+002	-2.3385e+000	-9.5560e-002	-2.1485e-001	1.3834e+004
	102	1.3108e+002	-6.9892e+002	2.3385e+000	9.5560e-002	1.6391e+002	3.5090e+004
514	102	-7.7342e+001	-3.4650e+003	-4.6788e+001	1.7915e+002	-2.0691e+001	-7.0200e+004
	84	7.7342e+001	3.5550e+003	4.6788e+001	-1.7915e+002	9.5645e+002	0.0000e+000
515	91	7.4993e+003	6.4949e+002	1.4425e-001	8.6449e-001	-9.6640e+000	2.1173e+004
	102	-7.4993e+003	1.4926e+002	-1.4425e-001	-8.6449e-001	-1.5940e+001	2.3223e+004
516	98	-8.9102e+003	9.0532e+001	-1.6380e-001	2.1224e-001	-7.3990e+000	5.3862e+003
	102	8.9102e+003	-9.0532e+001	1.6380e-001	-2.1224e-001	3.8653e+001	1.1888e+004
517	98	-6.9902e+002	-1.3108e+002	-8.7922e-003	2.1485e-001	-9.5498e+000	-9.4319e+003
	101	6.9902e+002	1.3108e+002	8.7922e-003	-2.1485e-001	1.1110e+001	-1.3834e+004
518	99	-1.3108e+002	-6.9892e+002	-2.3385e+000	9.5560e-002	-2.1485e-001	-1.3834e+004
	100	1.3108e+002	6.9892e+002	2.3385e+000	-9.5560e-002	1.6391e+002	-3.5090e+004
519	100	-8.9102e+003	-9.0532e+001	1.6380e-001	-2.1224e-001	-3.8653e+001	-1.1888e+004
	92	8.9102e+003	9.0532e+001	-1.6380e-001	2.1224e-001	7.3990e+000	-5.3862e+003
520	100	7.4993e+003	1.4926e+002	-1.4425e-001	-8.6449e-001	1.5940e+001	-2.3223e+004
	85	-7.4993e+003	6.4949e+002	1.4425e-001	8.6449e-001	9.6640e+000	-2.1173e+004
521	83	-7.7342e+001	3.5550e+003	4.6788e+001	-1.7915e+002	-9.5645e+002	0.0000e+000
	100	7.7342e+001	-3.4650e+003	-4.6788e+001	1.7915e+002	2.0691e+001	7.0200e+004
522	99	-6.9902e+002	1.3108e+002	8.7922e-003	-2.1485e-001	-1.1110e+001	1.3834e+004
	92	6.9902e+002	-1.3108e+002	-8.7922e-003	2.1485e-001	9.5498e+000	9.4319e+003
523	91	3.2956e+003	-6.3417e+001	4.8167e-002	-1.6208e-001	-5.9208e+000	-7.7391e+002
	98	-3.2956e+003	6.3417e+001	-4.8167e-002	1.6208e-001	2.5491e+000	-3.6653e+003
524	97	-6.3469e+003	-1.6362e+001	3.8114e-003	1.3633e-001	-1.8950e+001	-1.9390e+003
	91	6.3469e+003	1.6362e+001	-3.8114e-003	-1.3633e-001	1.8151e+001	-1.4894e+003
525	90	2.1440e+003	-1.2541e+002	1.5632e-003	-1.7680e-001	-6.5724e+000	-4.4481e+003
	97	-2.1440e+003	1.2541e+002	-1.5632e-003	1.7680e-001	6.4629e+000	-4.3304e+003
526	96	-3.9057e+003	-8.0858e-001	-1.9957e-002	1.3285e-001	-1.5190e+001	-1.0429e+003
	90	3.9057e+003	8.0858e-001	1.9957e-002	-1.3285e-001	1.9372e+001	8.7345e+002

MODELLO DI CALCOLO – PENSILINA STAZIONE DI SERVIZIO

527	89	1.3160e+003	-4.7614e+001	9.7781e-003	-1.4920e-001	-6.1173e+000	-1.4670e+003
	96	-1.3160e+003	4.7614e+001	-9.7781e-003	1.4920e-001	5.4328e+000	-1.8660e+003
528	95	-1.2991e+003	-1.4459e+000	-9.1908e-002	7.6928e-002	3.6427e-001	-1.1686e+003
	89	1.2991e+003	1.4459e+000	9.1908e-002	-7.6928e-002	1.8894e+001	8.6561e+002
529	95	8.7344e+002	-2.9088e-012	-1.6946e-002	-1.4587e-013	5.8305e-001	-1.0240e-010
	88	-8.7344e+002	2.9088e-012	1.6946e-002	1.4587e-013	6.0314e-001	-1.0122e-010
530	87	-1.2991e+003	1.4459e+000	9.1908e-002	-7.6928e-002	-1.8894e+001	-8.6561e+002
	95	1.2991e+003	-1.4459e+000	-9.1908e-002	7.6928e-002	-3.6427e-001	1.1686e+003
531	94	1.3160e+003	-4.7614e+001	9.7781e-003	1.4920e-001	5.4328e+000	-1.8660e+003
	87	-1.3160e+003	4.7614e+001	-9.7781e-003	-1.4920e-001	-6.1173e+000	-1.4670e+003
532	86	-3.9057e+003	8.0858e-001	1.9957e-002	-1.3285e-001	-1.9372e+001	-8.7345e+002
	94	3.9057e+003	-8.0858e-001	-1.9957e-002	1.3285e-001	1.5190e+001	1.0429e+003
533	93	2.1440e+003	-1.2541e+002	1.5632e-003	1.7680e-001	6.4629e+000	-4.3304e+003
	86	-2.1440e+003	1.2541e+002	-1.5632e-003	-1.7680e-001	-6.5724e+000	-4.4481e+003
534	85	-6.3469e+003	1.6362e+001	-3.8114e-003	-1.3633e-001	-1.8151e+001	1.4894e+003
	93	6.3469e+003	-1.6362e+001	3.8114e-003	1.3633e-001	1.8950e+001	1.9390e+003
535	92	3.2956e+003	-6.3417e+001	4.8167e-002	1.6208e-001	2.5491e+000	-3.6653e+003
	85	-3.2956e+003	6.3417e+001	-4.8167e-002	-1.6208e-001	-5.9208e+000	-7.7391e+002
536	97	-9.0846e+003	-2.0167e+001	-1.2443e-001	5.7762e-001	8.0576e+000	-4.3635e+003
	98	9.0846e+003	2.0167e+001	1.2443e-001	-5.7762e-001	1.6517e+001	3.8048e+002
537	96	-1.5187e+004	-1.1881e+001	-1.1905e-001	5.7368e-001	1.3578e+001	-4.3185e+003
	97	1.5187e+004	1.1881e+001	1.1905e-001	-5.7368e-001	9.9348e+000	1.9721e+003
538	95	-1.8915e+004	-1.3837e+000	-1.2923e-001	3.4071e-001	2.4679e+001	-3.7687e+003
	96	1.8915e+004	1.3837e+000	1.2923e-001	-3.4071e-001	8.4399e-001	3.4954e+003
539	94	-1.8915e+004	1.3837e+000	1.2923e-001	-3.4071e-001	-8.4399e-001	-3.4954e+003
	95	1.8915e+004	-1.3837e+000	-1.2923e-001	3.4071e-001	-2.4679e+001	3.7687e+003
540	93	-1.5187e+004	1.1881e+001	1.1905e-001	-5.7368e-001	-9.9348e+000	-1.9721e+003
	94	1.5187e+004	-1.1881e+001	-1.1905e-001	5.7368e-001	-1.3578e+001	4.3185e+003
541	92	-9.0846e+003	2.0167e+001	1.2443e-001	-5.7762e-001	-1.6517e+001	-3.8048e+002
	93	9.0846e+003	-2.0167e+001	-1.2443e-001	5.7762e-001	-8.0576e+000	4.3635e+003
542	90	1.3539e+004	3.7837e+002	9.2272e-002	5.9306e-001	-1.0663e+001	7.4220e+003
	91	-1.3539e+004	5.1038e+002	-9.2272e-002	-5.9306e-001	-7.5609e+000	-2.0458e+004
543	89	1.7346e+004	4.2867e+002	1.1067e-001	5.6866e-001	-1.4128e+001	9.6420e+003
	90	-1.7346e+004	4.6008e+002	-1.1067e-001	-5.6866e-001	-7.7287e+000	-1.2744e+004
544	88	1.8618e+004	4.3672e+002	1.9279e-001	3.0157e-001	-3.4273e+001	1.0463e+004
	89	-1.8618e+004	4.5203e+002	-1.9279e-001	-3.0157e-001	-3.8042e+000	-1.1975e+004
545	87	1.8618e+004	4.5203e+002	-1.9279e-001	-3.0157e-001	3.8042e+000	1.1975e+004
	88	-1.8618e+004	4.3672e+002	1.9279e-001	3.0157e-001	-3.4273e+001	-1.0463e+004
546	86	1.7346e+004	4.6008e+002	-1.1067e-001	-5.6866e-001	7.7287e+000	1.2744e+004
	87	-1.7346e+004	4.2867e+002	1.1067e-001	5.6866e-001	-1.4128e+001	-9.6420e+003
547	85	1.3539e+004	5.1038e+002	-9.2272e-002	-5.9306e-001	7.5609e+000	2.0458e+004
	86	-1.3539e+004	3.7837e+002	9.2272e-002	5.9306e-001	-1.0663e+001	-7.4220e+003
548	81	-1.3118e+002	6.9904e+002	-1.0178e-001	5.7403e-003	-5.8421e-004	1.3838e+004
	82	1.3118e+002	-6.9904e+002	1.0178e-001	-5.7403e-003	7.1250e+000	3.5094e+004
549	82	1.7920e+001	-3.4650e+003	9.0893e-002	7.1542e+000	3.6079e+000	-7.0200e+004
	64	-1.7920e+001	3.5550e+003	-9.0893e-002	-7.1542e+000	-5.4258e+000	0.0000e+000
550	71	7.5852e+003	6.4938e+002	1.3379e-002	2.8895e-002	1.4802e+000	2.1158e+004
	82	-7.5852e+003	1.4937e+002	-1.3379e-002	-2.8895e-002	-3.8550e+000	2.3219e+004
551	78	-8.9096e+003	9.0506e+001	2.9119e-003	8.1983e-003	-5.3548e-001	5.3822e+003
	82	8.9096e+003	-9.0506e+001	-2.9119e-003	-8.1983e-003	-2.0126e-002	1.1887e+004
552	78	-6.9904e+002	-1.3118e+002	-9.4676e-003	5.8421e-004	5.2489e-001	-9.4460e+003

MODELLO DI CALCOLO – PENSILINA STAZIONE DI SERVIZIO

	81	6.9904e+002	1.3118e+002	9.4676e-003	-5.8421e-004	1.1556e+000	-1.3839e+004
553	79	-1.3118e+002	-6.9904e+002	-1.0178e-001	-5.7403e-003	-5.8421e-004	-1.3838e+004
	80	1.3118e+002	6.9904e+002	1.0178e-001	5.7403e-003	7.1250e+000	-3.5094e+004
554	80	-8.9096e+003	-9.0506e+001	-2.9119e-003	-8.1983e-003	2.0126e-002	-1.1887e+004
	72	8.9096e+003	9.0506e+001	2.9119e-003	8.1983e-003	5.3548e-001	-5.3822e+003
555	80	7.5852e+003	1.4937e+002	-1.3379e-002	-2.8895e-002	3.8550e+000	-2.3219e+004
	65	-7.5852e+003	6.4938e+002	1.3379e-002	2.8895e-002	-1.4802e+000	-2.1158e+004
556	63	1.7920e+001	3.5550e+003	-9.0893e-002	-7.1542e+000	5.4258e+000	0.0000e+000
	80	-1.7920e+001	-3.4650e+003	9.0893e-002	7.1542e+000	-3.6079e+000	7.0200e+004
557	79	-6.9904e+002	1.3118e+002	9.4676e-003	-5.8421e-004	-1.1556e+000	1.3839e+004
	72	6.9904e+002	-1.3118e+002	-9.4676e-003	5.8421e-004	-5.2489e-001	9.4460e+003
558	71	3.2954e+003	-6.3838e+001	8.2998e-004	-8.9915e-003	-2.2690e-001	-7.8827e+002
	78	-3.2954e+003	6.3838e+001	-8.2998e-004	8.9915e-003	1.6880e-001	-3.6804e+003
559	77	-6.3465e+003	-1.6379e+001	2.2556e-003	9.2284e-003	-1.1013e+000	-1.9430e+003
	71	6.3465e+003	1.6379e+001	-2.2556e-003	-9.2284e-003	6.2872e-001	-1.4891e+003
560	70	2.1439e+003	-1.2579e+002	8.8527e-006	-1.1608e-002	-3.7666e-001	-4.4614e+003
	77	-2.1439e+003	1.2579e+002	-8.8527e-006	1.1608e-002	3.7604e-001	-4.3442e+003
561	76	-3.9054e+003	-8.2385e-001	-7.3553e-004	8.6731e-003	-9.5099e-001	-1.0464e+003
	70	3.9054e+003	8.2385e-001	7.3553e-004	-8.6731e-003	1.1051e+000	8.7382e+002
562	69	1.3159e+003	-4.8072e+001	6.4855e-004	-9.1954e-003	-3.8734e-001	-1.4828e+003
	76	-1.3159e+003	4.8072e+001	-6.4855e-004	9.1954e-003	3.4194e-001	-1.8822e+003
563	75	-1.2982e+003	-1.4818e+000	-4.7844e-003	4.2408e-003	-1.9875e-001	-1.1754e+003
	69	1.2982e+003	1.4818e+000	4.7844e-003	-4.2408e-003	1.2013e+000	8.6489e+002
564	75	8.7319e+002	5.9831e-012	-3.1191e-003	1.0427e-013	1.8154e-001	2.1395e-010
	68	-8.7319e+002	-5.9831e-012	3.1191e-003	-1.0427e-013	3.6797e-002	2.0487e-010
565	67	-1.2982e+003	1.4818e+000	4.7844e-003	-4.2408e-003	-1.2013e+000	-8.6489e+002
	75	1.2982e+003	-1.4818e+000	-4.7844e-003	4.2408e-003	1.9875e-001	1.1754e+003
566	74	1.3159e+003	-4.8072e+001	6.4855e-004	9.1954e-003	3.4194e-001	-1.8822e+003
	67	-1.3159e+003	4.8072e+001	-6.4855e-004	-9.1954e-003	-3.8734e-001	-1.4828e+003
567	66	-3.9054e+003	8.2385e-001	7.3553e-004	-8.6731e-003	-1.1051e+000	-8.7382e+002
	74	3.9054e+003	-8.2385e-001	-7.3553e-004	8.6731e-003	9.5099e-001	1.0464e+003
568	73	2.1439e+003	-1.2579e+002	8.8527e-006	1.1608e-002	3.7604e-001	-4.3442e+003
	66	-2.1439e+003	1.2579e+002	-8.8527e-006	-1.1608e-002	-3.7666e-001	-4.4614e+003
569	65	-6.3465e+003	1.6379e+001	-2.2556e-003	-9.2284e-003	-6.2872e-001	1.4891e+003
	73	6.3465e+003	-1.6379e+001	2.2556e-003	9.2284e-003	1.1013e+000	1.9430e+003
570	72	3.2954e+003	-6.3838e+001	8.2998e-004	8.9915e-003	1.6880e-001	-3.6804e+003
	65	-3.2954e+003	6.3838e+001	-8.2998e-004	-8.9915e-003	-2.2690e-001	-7.8827e+002
571	77	-9.0844e+003	-2.0215e+001	-5.7258e-003	3.5857e-002	1.1516e+000	-4.3759e+003
	78	9.0844e+003	2.0215e+001	5.7258e-003	-3.5857e-002	-2.0764e-002	3.8336e+002
572	76	-1.5187e+004	-1.1925e+001	-3.4613e-003	3.6442e-002	7.8862e-001	-4.3298e+003
	77	1.5187e+004	1.1925e+001	3.4613e-003	-3.6442e-002	-1.0500e-001	1.9747e+003
573	75	-1.8915e+004	-1.5031e+000	-3.5483e-003	2.0376e-002	5.8676e-001	-3.7909e+003
	76	1.8915e+004	1.5031e+000	3.5483e-003	-2.0376e-002	1.1403e-001	3.4941e+003
574	74	-1.8915e+004	1.5031e+000	3.5483e-003	-2.0376e-002	-1.1403e-001	-3.4941e+003
	75	1.8915e+004	-1.5031e+000	-3.5483e-003	2.0376e-002	5.8676e-001	3.7909e+003
575	73	-1.5187e+004	1.1925e+001	3.4613e-003	-3.6442e-002	1.0500e-001	-1.9747e+003
	74	1.5187e+004	-1.1925e+001	-3.4613e-003	3.6442e-002	-7.8862e-001	4.3298e+003
576	72	-9.0844e+003	2.0215e+001	5.7258e-003	-3.5857e-002	2.0764e-002	-3.8336e+002
	73	9.0844e+003	-2.0215e+001	-5.7258e-003	3.5857e-002	-1.1516e+000	4.3759e+003
577	70	1.3625e+004	3.7830e+002	1.0293e-002	3.7064e-002	4.5762e-002	7.4075e+003
	71	-1.3625e+004	5.1045e+002	-1.0293e-002	-3.7064e-002	-2.0787e+000	-2.0457e+004

MODELLO DI CALCOLO – PENSILINA STAZIONE DI SERVIZIO

578	69	1.7432e+004	4.2861e+002	1.1020e-002	3.6363e-002	-1.0804e+000	9.6292e+003
	70	-1.7432e+004	4.6014e+002	-1.1020e-002	-3.6363e-002	-1.0961e+000	-1.2743e+004
579	68	1.8703e+004	4.3659e+002	1.5156e-002	1.8399e-002	-2.9337e+000	1.0440e+004
	69	-1.8703e+004	4.5216e+002	-1.5156e-002	-1.8399e-002	-5.9639e-002	-1.1977e+004
580	67	1.8703e+004	4.5216e+002	-1.5156e-002	-1.8399e-002	5.9639e-002	1.1977e+004
	68	-1.8703e+004	4.3659e+002	1.5156e-002	1.8399e-002	2.9337e+000	-1.0440e+004
581	66	1.7432e+004	4.6014e+002	-1.1020e-002	-3.6363e-002	1.0961e+000	1.2743e+004
	67	-1.7432e+004	4.2861e+002	1.1020e-002	3.6363e-002	1.0804e+000	-9.6292e+003
582	65	1.3625e+004	5.1045e+002	-1.0293e-002	-3.7064e-002	2.0787e+000	2.0457e+004
	66	-1.3625e+004	3.7830e+002	1.0293e-002	3.7064e-002	-4.5762e-002	-7.4075e+003
583	61	-1.3105e+002	6.9888e+002	1.8727e+000	1.1619e-001	2.4991e-001	1.3833e+004
	62	1.3105e+002	-6.9888e+002	-1.8727e+000	-1.1619e-001	-1.3134e+002	3.5089e+004
584	62	-1.0301e+002	-3.4650e+003	4.4536e+001	-1.4577e+002	3.7802e+001	-7.0200e+004
	44	1.0301e+002	3.5550e+003	-4.4536e+001	1.4577e+002	-9.2853e+002	0.0000e+000
585	51	7.4762e+003	6.4952e+002	-1.1029e-001	-7.7567e-001	1.2429e+001	2.1177e+004
	62	-7.4762e+003	1.4923e+002	1.1029e-001	7.7567e-001	7.1478e+000	2.3224e+004
586	58	-8.9104e+003	9.0539e+001	1.5379e-001	-1.8643e-001	7.3948e+000	5.3873e+003
	62	8.9104e+003	-9.0539e+001	-1.5379e-001	1.8643e-001	-3.6739e+001	1.1888e+004
587	58	-6.9897e+002	-1.3105e+002	-4.2675e-003	-2.4991e-001	8.7305e+000	-9.4282e+003
	61	6.9897e+002	1.3105e+002	4.2675e-003	2.4991e-001	-7.9730e+000	-1.3833e+004
588	59	-1.3105e+002	-6.9888e+002	1.8727e+000	-1.1619e-001	2.4991e-001	-1.3833e+004
	60	1.3105e+002	6.9888e+002	-1.8727e+000	1.1619e-001	-1.3134e+002	-3.5089e+004
589	60	-8.9104e+003	-9.0539e+001	-1.5379e-001	1.8643e-001	3.6739e+001	-1.1888e+004
	52	8.9104e+003	9.0539e+001	1.5379e-001	-1.8643e-001	-7.3948e+000	-5.3873e+003
590	60	7.4762e+003	1.4923e+002	1.1029e-001	7.7567e-001	-7.1478e+000	-2.3224e+004
	45	-7.4762e+003	6.4952e+002	-1.1029e-001	-7.7567e-001	-1.2429e+001	-2.1177e+004
591	43	-1.0301e+002	3.5550e+003	-4.4536e+001	1.4577e+002	9.2853e+002	0.0000e+000
	60	1.0301e+002	-3.4650e+003	4.4536e+001	-1.4577e+002	-3.7802e+001	7.0200e+004
592	59	-6.9897e+002	1.3105e+002	4.2675e-003	2.4991e-001	7.9730e+000	1.3833e+004
	52	6.9897e+002	-1.3105e+002	-4.2675e-003	-2.4991e-001	-8.7305e+000	9.4282e+003
593	51	3.2956e+003	-6.3304e+001	-4.0340e-002	1.4440e-001	5.4564e+000	-7.7004e+002
	58	-3.2956e+003	6.3304e+001	4.0340e-002	-1.4440e-001	-2.6325e+000	-3.6612e+003
594	57	-6.3470e+003	-1.6357e+001	1.4012e-003	-1.1712e-001	1.6490e+001	-1.9379e+003
	51	6.3470e+003	1.6357e+001	-1.4012e-003	1.1712e-001	-1.6783e+001	-1.4895e+003
595	50	2.1440e+003	-1.2530e+002	-1.5942e-003	1.5184e-001	5.7406e+000	-4.4446e+003
	57	-2.1440e+003	1.2530e+002	1.5942e-003	-1.5184e-001	-5.6290e+000	-4.3267e+003
596	56	-3.9058e+003	-8.0447e-001	1.8391e-002	-1.1389e-001	1.3086e+001	-1.0419e+003
	50	3.9058e+003	8.0447e-001	-1.8391e-002	1.1389e-001	-1.6940e+001	8.7335e+002
597	49	1.3161e+003	-4.7491e+001	-8.3892e-003	1.2873e-001	5.2652e+000	-1.4628e+003
	56	-1.3161e+003	4.7491e+001	8.3892e-003	-1.2873e-001	-4.6780e+000	-1.8616e+003
598	55	-1.2993e+003	-1.4363e+000	8.0817e-002	-6.7162e-002	-6.7877e-001	-1.1668e+003
	49	1.2993e+003	1.4363e+000	-8.0817e-002	6.7162e-002	-1.6256e+001	8.6580e+002
599	55	8.7351e+002	-7.5095e-012	1.1198e-002	4.1232e-013	-2.6299e-001	-2.6904e-010
	48	-8.7351e+002	7.5095e-012	-1.1198e-002	-4.1232e-013	-5.2088e-001	-2.5663e-010
600	47	-1.2993e+003	1.4363e+000	-8.0817e-002	6.7162e-002	1.6256e+001	-8.6580e+002
	55	1.2993e+003	-1.4363e+000	8.0817e-002	-6.7162e-002	6.7877e-001	1.1668e+003
601	54	1.3161e+003	-4.7491e+001	-8.3892e-003	-1.2873e-001	-4.6780e+000	-1.8616e+003
	47	-1.3161e+003	4.7491e+001	8.3892e-003	1.2873e-001	5.2652e+000	-1.4628e+003
602	46	-3.9058e+003	8.0447e-001	-1.8391e-002	1.1389e-001	1.6940e+001	-8.7335e+002
	54	3.9058e+003	-8.0447e-001	1.8391e-002	-1.1389e-001	-1.3086e+001	1.0419e+003
603	53	2.1440e+003	-1.2530e+002	-1.5942e-003	-1.5184e-001	-5.6290e+000	-4.3267e+003

MODELLO DI CALCOLO – PENSILINA STAZIONE DI SERVIZIO

	46	-2.1440e+003	1.2530e+002	1.5942e-003	1.5184e-001	5.7406e+000	-4.4446e+003
604	45	-6.3470e+003	1.6357e+001	-1.4012e-003	1.1712e-001	1.6783e+001	1.4895e+003
	53	6.3470e+003	-1.6357e+001	1.4012e-003	-1.1712e-001	-1.6490e+001	1.9379e+003
605	52	3.2956e+003	-6.3304e+001	-4.0340e-002	-1.4440e-001	-2.6325e+000	-3.6612e+003
	45	-3.2956e+003	6.3304e+001	4.0340e-002	1.4440e-001	5.4564e+000	-7.7004e+002
606	57	-9.0846e+003	-2.0154e+001	1.0918e-001	-5.0372e-001	-5.8779e+000	-4.3602e+003
	58	9.0846e+003	2.0154e+001	-1.0918e-001	5.0372e-001	-1.5686e+001	3.7970e+002
607	56	-1.5187e+004	-1.1869e+001	1.0899e-001	-4.9381e-001	-1.1748e+001	-4.3155e+003
	57	1.5187e+004	1.1869e+001	-1.0899e-001	4.9381e-001	-9.7773e+000	1.9714e+003
608	55	-1.8915e+004	-1.3515e+000	1.1899e-001	-2.9495e-001	-2.2824e+001	-3.7627e+003
	56	1.8915e+004	1.3515e+000	-1.1899e-001	2.9495e-001	-6.7715e-001	3.4958e+003
609	54	-1.8915e+004	1.3515e+000	-1.1899e-001	2.9495e-001	6.7715e-001	-3.4958e+003
	55	1.8915e+004	-1.3515e+000	1.1899e-001	-2.9495e-001	2.2824e+001	3.7627e+003
610	53	-1.5187e+004	1.1869e+001	-1.0899e-001	4.9381e-001	9.7773e+000	-1.9714e+003
	54	1.5187e+004	-1.1869e+001	1.0899e-001	-4.9381e-001	1.1748e+001	4.3155e+003
611	52	-9.0846e+003	2.0154e+001	-1.0918e-001	5.0372e-001	1.5686e+001	-3.7970e+002
	53	9.0846e+003	-2.0154e+001	1.0918e-001	-5.0372e-001	5.8779e+000	4.3602e+003
612	50	1.3516e+004	3.7839e+002	-7.1350e-002	-5.1482e-001	1.0596e+001	7.4259e+003
	51	-1.3516e+004	5.1036e+002	7.1350e-002	5.1482e-001	3.4959e+000	-2.0458e+004
613	49	1.7323e+004	4.2869e+002	-8.8147e-002	-4.8899e-001	1.1924e+001	9.6454e+003
	50	-1.7323e+004	4.6006e+002	8.8147e-002	4.8899e-001	5.4849e+000	-1.2744e+004
614	48	1.8594e+004	4.3675e+002	-1.6057e-001	-2.6044e-001	2.8210e+001	1.0469e+004
	49	-1.8594e+004	4.5200e+002	1.6057e-001	2.6044e-001	3.5039e+000	-1.1974e+004
615	47	1.8594e+004	4.5200e+002	1.6057e-001	2.6044e-001	-3.5039e+000	1.1974e+004
	48	-1.8594e+004	4.3675e+002	-1.6057e-001	-2.6044e-001	-2.8210e+001	-1.0469e+004
616	46	1.7323e+004	4.6006e+002	8.8147e-002	4.8899e-001	-5.4849e+000	1.2744e+004
	47	-1.7323e+004	4.2869e+002	-8.8147e-002	-4.8899e-001	-1.1924e+001	-9.6454e+003
617	45	1.3516e+004	5.1036e+002	7.1350e-002	5.1482e-001	-3.4959e+000	2.0458e+004
	46	-1.3516e+004	3.7839e+002	-7.1350e-002	-5.1482e-001	-1.0596e+001	-7.4259e+003
618	40	-1.3109e+002	6.9894e+002	-4.8069e+000	1.5815e-001	1.2455e+000	1.3835e+004
	42	1.3109e+002	-6.9894e+002	4.8069e+000	-1.5815e-001	3.3524e+002	3.5090e+004
619	42	-6.1844e+001	-3.4650e+003	-4.5112e+001	3.5104e+002	-7.2174e+001	-7.0200e+004
	384	6.1844e+001	3.5550e+003	4.5112e+001	-3.5104e+002	9.7442e+002	0.0000e+000
620	391	7.5134e+003	6.4948e+002	-1.6201e-001	-1.0469e-001	-2.3353e+001	2.1171e+004
	42	-7.5134e+003	1.4927e+002	1.6201e-001	1.0469e-001	5.2109e+001	2.3222e+004
621	398	-8.9101e+003	9.0528e+001	-5.2749e-001	2.0789e-002	5.7352e+001	5.3855e+003
	42	8.9101e+003	-9.0528e+001	5.2749e-001	-2.0789e-002	4.3296e+001	1.1888e+004
622	398	-6.9901e+002	-1.3109e+002	5.2481e-001	-1.2455e+000	-5.2215e+001	-9.4342e+003
	40	6.9901e+002	1.3109e+002	-5.2481e-001	1.2455e+000	-4.0938e+001	-1.3835e+004
623	399	-1.3109e+002	-6.9894e+002	-4.8069e+000	-1.5815e-001	1.2455e+000	-1.3835e+004
	400	1.3109e+002	6.9894e+002	4.8069e+000	1.5815e-001	3.3524e+002	-3.5090e+004
624	400	-8.9101e+003	-9.0528e+001	5.2749e-001	-2.0789e-002	-4.3296e+001	-1.1888e+004
	392	8.9101e+003	9.0528e+001	-5.2749e-001	2.0789e-002	-5.7352e+001	-5.3855e+003
625	400	7.5134e+003	1.4927e+002	1.6201e-001	1.0469e-001	-5.2109e+001	-2.3222e+004
	385	-7.5134e+003	6.4948e+002	-1.6201e-001	-1.0469e-001	2.3353e+001	-2.1171e+004
626	383	-6.1844e+001	3.5550e+003	4.5112e+001	-3.5104e+002	-9.7442e+002	0.0000e+000
	400	6.1844e+001	-3.4650e+003	-4.5112e+001	3.5104e+002	7.2174e+001	7.0200e+004
627	399	-6.9901e+002	1.3109e+002	-5.2481e-001	1.2455e+000	4.0938e+001	1.3835e+004
	392	6.9901e+002	-1.3109e+002	5.2481e-001	-1.2455e+000	5.2215e+001	9.4342e+003
628	391	3.2956e+003	-6.3486e+001	1.6103e-001	3.1664e-001	9.8204e+000	-7.7627e+002
	398	-3.2956e+003	6.3486e+001	-1.6103e-001	-3.1664e-001	-2.1093e+001	-3.6678e+003

MODELLO DI CALCOLO – PENSILINA STAZIONE DI SERVIZIO

629	397	-6.3468e+003	-1.6365e+001	-4.1914e-002	-2.7921e-001	3.4264e+001	-1.9397e+003
	391	6.3468e+003	1.6365e+001	4.1914e-002	2.7921e-001	-2.5481e+001	-1.4894e+003
630	390	2.1440e+003	-1.2547e+002	-6.8423e-004	3.4773e-001	1.1848e+001	-4.4503e+003
	397	-2.1440e+003	1.2547e+002	6.8423e-004	-3.4773e-001	-1.1800e+001	-4.3327e+003
631	396	-3.9057e+003	-8.1109e-001	2.8959e-002	-2.5362e-001	2.8893e+001	-1.0435e+003
	390	3.9057e+003	8.1109e-001	-2.8959e-002	2.5362e-001	-3.4961e+001	8.7351e+002
632	389	1.3160e+003	-4.7689e+001	-1.9454e-002	2.7104e-001	1.1733e+001	-1.4696e+003
	396	-1.3160e+003	4.7689e+001	1.9454e-002	-2.7104e-001	-1.0371e+001	-1.8686e+003
633	395	-1.2989e+003	-1.4518e+000	1.4494e-001	-1.2418e-001	6.0009e+000	-1.1697e+003
	389	1.2989e+003	1.4518e+000	-1.4494e-001	1.2418e-001	-3.6372e+001	8.6549e+002
634	395	8.7340e+002	-1.4945e-011	9.3413e-002	-3.3987e-013	-5.4512e+000	-5.4168e-010
	388	-8.7340e+002	1.4945e-011	-9.3413e-002	3.3987e-013	-1.0877e+000	-5.0445e-010
635	387	-1.2989e+003	1.4518e+000	-1.4494e-001	1.2418e-001	3.6372e+001	-8.6549e+002
	395	1.2989e+003	-1.4518e+000	1.4494e-001	-1.2418e-001	-6.0009e+000	1.1697e+003
636	394	1.3160e+003	-4.7689e+001	-1.9454e-002	-2.7104e-001	-1.0371e+001	-1.8686e+003
	387	-1.3160e+003	4.7689e+001	1.9454e-002	2.7104e-001	1.1733e+001	-1.4696e+003
637	386	-3.9057e+003	8.1109e-001	-2.8959e-002	2.5362e-001	3.4961e+001	-8.7351e+002
	394	3.9057e+003	-8.1109e-001	2.8959e-002	-2.5362e-001	-2.8893e+001	1.0435e+003
638	393	2.1440e+003	-1.2547e+002	-6.8423e-004	-3.4773e-001	-1.1800e+001	-4.3327e+003
	386	-2.1440e+003	1.2547e+002	6.8423e-004	3.4773e-001	1.1848e+001	-4.4503e+003
639	385	-6.3468e+003	1.6365e+001	4.1914e-002	2.7921e-001	2.5481e+001	1.4894e+003
	393	6.3468e+003	-1.6365e+001	-4.1914e-002	-2.7921e-001	-3.4264e+001	1.9397e+003
640	392	3.2956e+003	-6.3486e+001	1.6103e-001	-3.1664e-001	-2.1093e+001	-3.6678e+003
	385	-3.2956e+003	6.3486e+001	-1.6103e-001	3.1664e-001	9.8204e+000	-7.7627e+002
641	397	-9.0846e+003	-2.0175e+001	1.5835e-001	-1.1740e+000	-2.9812e+001	-4.3655e+003
	398	9.0846e+003	2.0175e+001	-1.5835e-001	1.1740e+000	-1.4616e+000	3.8095e+002
642	396	-1.5187e+004	-1.1888e+001	1.1575e-001	-1.0838e+000	-2.0122e+001	-4.3204e+003
	397	1.5187e+004	1.1888e+001	-1.1575e-001	1.0838e+000	-2.7382e+000	1.9725e+003
643	395	-1.8915e+004	-1.4033e+000	1.2525e-001	-6.0386e-001	-1.7440e+001	-3.7724e+003
	396	1.8915e+004	1.4033e+000	-1.2525e-001	6.0386e-001	-7.2977e+000	3.4952e+003
644	394	-1.8915e+004	1.4033e+000	-1.2525e-001	6.0386e-001	7.2977e+000	-3.4952e+003
	395	1.8915e+004	-1.4033e+000	1.2525e-001	-6.0386e-001	1.7440e+001	3.7724e+003
645	393	-1.5187e+004	1.1888e+001	-1.1575e-001	1.0838e+000	2.7382e+000	-1.9725e+003
	394	1.5187e+004	-1.1888e+001	1.1575e-001	-1.0838e+000	2.0122e+001	4.3204e+003
646	392	-9.0846e+003	2.0175e+001	-1.5835e-001	1.1740e+000	1.4616e+000	-3.8095e+002
	393	9.0846e+003	-2.0175e+001	1.5835e-001	-1.1740e+000	2.9812e+001	4.3655e+003
647	390	1.3554e+004	3.7836e+002	-2.8112e-001	-1.1494e+000	7.9282e+000	7.4196e+003
	391	-1.3554e+004	5.1039e+002	2.8112e-001	1.1494e+000	4.7594e+001	-2.0458e+004
648	389	1.7360e+004	4.2866e+002	-3.0940e-001	-1.0786e+000	3.5819e+001	9.6399e+003
	390	-1.7360e+004	4.6009e+002	3.0940e-001	1.0786e+000	2.5288e+001	-1.2743e+004
649	388	1.8632e+004	4.3670e+002	-4.3489e-001	-5.4384e-001	8.7197e+001	1.0459e+004
	389	-1.8632e+004	4.5205e+002	4.3489e-001	5.4384e-001	-1.3065e+000	-1.1975e+004
650	387	1.8632e+004	4.5205e+002	4.3489e-001	5.4384e-001	1.3065e+000	1.1975e+004
	388	-1.8632e+004	4.3670e+002	-4.3489e-001	-5.4384e-001	-8.7197e+001	-1.0459e+004
651	386	1.7360e+004	4.6009e+002	3.0940e-001	1.0786e+000	-2.5288e+001	1.2743e+004
	387	-1.7360e+004	4.2866e+002	-3.0940e-001	-1.0786e+000	3.5819e+001	-9.6399e+003
652	385	1.3554e+004	5.1039e+002	2.8112e-001	1.1494e+000	-4.7594e+001	2.0458e+004
	386	-1.3554e+004	3.7836e+002	-2.8112e-001	-1.1494e+000	7.9282e+000	-7.4196e+003
653	381	-1.3118e+002	6.9904e+002	8.4528e-001	2.1002e-001	1.1086e+000	1.3838e+004
	382	1.3118e+002	-6.9904e+002	-8.4528e-001	-2.1002e-001	-6.0278e+001	3.5094e+004
654	382	1.5775e+001	-3.4650e+003	-5.1693e+000	-7.2029e+001	-3.7188e+001	-7.0200e+004

MODELLO DI CALCOLO – PENSILINA STAZIONE DI SERVIZIO

	364	-1.5775e+001	3.5550e+003	5.1693e+000	7.2029e+001	1.4057e+002	0.0000e+000
655	371	7.5838e+003	6.4939e+002	-3.8960e-001	-1.4661e+000	-1.0883e+001	2.1158e+004
	382	-7.5838e+003	1.4936e+002	3.8960e-001	1.4661e+000	8.0037e+001	2.3219e+004
656	378	-8.9096e+003	9.0507e+001	-1.1642e-001	-3.3852e-001	4.9387e+001	5.3823e+003
	382	8.9096e+003	-9.0507e+001	1.1642e-001	3.3852e-001	-2.7174e+001	1.1887e+004
657	378	-6.9902e+002	-1.3118e+002	3.8546e-001	-1.1086e+000	-2.4493e+001	-9.4457e+003
	381	6.9902e+002	1.3118e+002	-3.8546e-001	1.1086e+000	-4.3926e+001	-1.3839e+004
658	379	-1.3118e+002	-6.9904e+002	8.4528e-001	-2.1002e-001	1.1086e+000	-1.3838e+004
	380	1.3118e+002	6.9904e+002	-8.4528e-001	2.1002e-001	-6.0278e+001	-3.5094e+004
659	380	-8.9096e+003	-9.0507e+001	1.1642e-001	3.3852e-001	2.7174e+001	-1.1887e+004
	372	8.9096e+003	9.0507e+001	-1.1642e-001	-3.3852e-001	-4.9387e+001	-5.3823e+003
660	380	7.5838e+003	1.4936e+002	3.8960e-001	1.4661e+000	-8.0037e+001	-2.3219e+004
	365	-7.5838e+003	6.4939e+002	-3.8960e-001	-1.4661e+000	1.0883e+001	-2.1158e+004
661	363	1.5775e+001	3.5550e+003	5.1693e+000	7.2029e+001	-1.4057e+002	0.0000e+000
	380	-1.5775e+001	-3.4650e+003	-5.1693e+000	-7.2029e+001	3.7188e+001	7.0200e+004
662	379	-6.9902e+002	1.3118e+002	-3.8546e-001	1.1086e+000	4.3926e+001	1.3839e+004
	372	6.9902e+002	-1.3118e+002	3.8546e-001	-1.1086e+000	2.4493e+001	9.4457e+003
663	371	3.2954e+003	-6.3831e+001	2.8393e-002	4.8252e-001	1.5793e+001	-7.8803e+002
	378	-3.2954e+003	6.3831e+001	-2.8393e-002	-4.8252e-001	-1.7781e+001	-3.6801e+003
664	377	-6.3465e+003	-1.6379e+001	-4.4049e-002	-4.2208e-001	5.4390e+001	-1.9429e+003
	371	6.3465e+003	1.6379e+001	4.4049e-002	4.2208e-001	-4.5161e+001	-1.4891e+003
665	370	2.1439e+003	-1.2579e+002	-3.0598e-003	5.3364e-001	1.8852e+001	-4.4612e+003
	377	-2.1439e+003	1.2579e+002	3.0598e-003	-5.3364e-001	-1.8638e+001	-4.3440e+003
666	376	-3.9054e+003	-8.2360e-001	5.0168e-002	-3.9416e-001	4.5086e+001	-1.0464e+003
	370	3.9054e+003	8.2360e-001	-5.0168e-002	3.9416e-001	-5.5598e+001	8.7382e+002
667	369	1.3159e+003	-4.8064e+001	-2.9730e-002	4.3016e-001	1.8238e+001	-1.4826e+003
	376	-1.3159e+003	4.8064e+001	2.9730e-002	-4.3016e-001	-1.6157e+001	-1.8819e+003
668	375	-1.2982e+003	-1.4812e+000	2.4439e-001	-2.0717e-001	5.2407e+000	-1.1753e+003
	369	1.2982e+003	1.4812e+000	-2.4439e-001	2.0717e-001	-5.6449e+001	8.6490e+002
669	375	8.7319e+002	1.0301e-011	1.0802e-001	-1.3822e-013	-5.8291e+000	3.7310e-010
	368	-8.7319e+002	-1.0301e-011	-1.0802e-001	1.3822e-013	-1.7321e+000	3.4796e-010
670	367	-1.2982e+003	1.4812e+000	-2.4439e-001	2.0717e-001	5.6449e+001	-8.6490e+002
	375	1.2982e+003	-1.4812e+000	2.4439e-001	-2.0717e-001	-5.2407e+000	1.1753e+003
671	374	1.3159e+003	-4.8064e+001	-2.9730e-002	-4.3016e-001	-1.6157e+001	-1.8819e+003
	367	-1.3159e+003	4.8064e+001	2.9730e-002	4.3016e-001	1.8238e+001	-1.4826e+003
672	366	-3.9054e+003	8.2360e-001	-5.0168e-002	3.9416e-001	5.5598e+001	-8.7382e+002
	374	3.9054e+003	-8.2360e-001	5.0168e-002	-3.9416e-001	-4.5086e+001	1.0464e+003
673	373	2.1439e+003	-1.2579e+002	-3.0598e-003	-5.3364e-001	-1.8638e+001	-4.3440e+003
	366	-2.1439e+003	1.2579e+002	3.0598e-003	5.3364e-001	1.8852e+001	-4.4612e+003
674	365	-6.3465e+003	1.6379e+001	4.4049e-002	4.2208e-001	4.5161e+001	1.4891e+003
	373	6.3465e+003	-1.6379e+001	-4.4049e-002	-4.2208e-001	-5.4390e+001	1.9429e+003
675	372	3.2954e+003	-6.3831e+001	2.8393e-002	-4.8252e-001	-1.7781e+001	-3.6801e+003
	365	-3.2954e+003	6.3831e+001	-2.8393e-002	4.8252e-001	1.5793e+001	-7.8803e+002
676	377	-9.0844e+003	-2.0214e+001	2.9743e-001	-1.7614e+000	-3.6933e+001	-4.3757e+003
	378	9.0844e+003	2.0214e+001	-2.9743e-001	1.7614e+000	-2.1809e+001	3.8330e+002
677	376	-1.5187e+004	-1.1924e+001	2.5032e-001	-1.6918e+000	-3.4713e+001	-4.3296e+003
	377	1.5187e+004	1.1924e+001	-2.5032e-001	1.6918e+000	-1.4725e+001	1.9746e+003
678	375	-1.8915e+004	-1.5011e+000	2.7076e-001	-9.6855e-001	-4.5393e+001	-3.7906e+003
	376	1.8915e+004	1.5011e+000	-2.7076e-001	9.6855e-001	-8.0814e+000	3.4941e+003
679	374	-1.8915e+004	1.5011e+000	-2.7076e-001	9.6855e-001	8.0814e+000	-3.4941e+003
	375	1.8915e+004	-1.5011e+000	2.7076e-001	-9.6855e-001	4.5393e+001	3.7906e+003

MODELLO DI CALCOLO – PENSILINA STAZIONE DI SERVIZIO

680	373	-1.5187e+004	1.1924e+001	-2.5032e-001	1.6918e+000	1.4725e+001	-1.9746e+003
	374	1.5187e+004	-1.1924e+001	2.5032e-001	-1.6918e+000	3.4713e+001	4.3296e+003
681	372	-9.0844e+003	2.0214e+001	-2.9743e-001	1.7614e+000	2.1809e+001	-3.8330e+002
	373	9.0844e+003	-2.0214e+001	2.9743e-001	-1.7614e+000	3.6933e+001	4.3757e+003
682	370	1.3624e+004	3.7830e+002	-3.7394e-001	-1.7747e+000	2.0063e+001	7.4077e+003
	371	-1.3624e+004	5.1045e+002	3.7394e-001	1.7747e+000	5.3791e+001	-2.0457e+004
683	369	1.7431e+004	4.2861e+002	-4.2105e-001	-1.6813e+000	5.0415e+001	9.6294e+003
	370	-1.7431e+004	4.6014e+002	4.2105e-001	1.6813e+000	3.2743e+001	-1.2743e+004
684	368	1.8702e+004	4.3659e+002	-6.3571e-001	-8.6606e-001	1.2240e+002	1.0440e+004
	369	-1.8702e+004	4.5216e+002	6.3571e-001	8.6606e-001	3.1513e+000	-1.1977e+004
685	367	1.8702e+004	4.5216e+002	6.3571e-001	8.6606e-001	-3.1513e+000	1.1977e+004
	368	-1.8702e+004	4.3659e+002	-6.3571e-001	-8.6606e-001	-1.2240e+002	-1.0440e+004
686	366	1.7431e+004	4.6014e+002	4.2105e-001	1.6813e+000	-3.2743e+001	1.2743e+004
	367	-1.7431e+004	4.2861e+002	-4.2105e-001	-1.6813e+000	-5.0415e+001	-9.6294e+003
687	365	1.3624e+004	5.1045e+002	3.7394e-001	1.7747e+000	-5.3791e+001	2.0457e+004
	366	-1.3624e+004	3.7830e+002	-3.7394e-001	-1.7747e+000	-2.0063e+001	-7.4077e+003
688	361	-1.3112e+002	6.9896e+002	4.0268e+000	2.5233e-001	1.1955e+000	1.3836e+004
	362	1.3112e+002	-6.9896e+002	-4.0268e+000	-2.5233e-001	-2.8307e+002	3.5092e+004
689	362	-4.1392e+001	-3.4650e+003	2.9423e+001	-3.1055e+002	-4.6404e+001	-7.0200e+004
	344	4.1392e+001	3.5550e+003	-2.9423e+001	3.1055e+002	-5.4206e+002	0.0000e+000
690	351	7.5325e+003	6.4945e+002	-5.8613e-001	-2.4189e+000	-7.8696e+000	2.1167e+004
	362	-7.5325e+003	1.4930e+002	5.8613e-001	2.4189e+000	1.1191e+002	2.3221e+004
691	358	-8.9100e+003	9.0522e+001	6.8048e-002	-5.8309e-001	5.3856e+001	5.3847e+003
	362	8.9100e+003	-9.0522e+001	-6.8048e-002	5.8309e-001	-6.6840e+001	1.1887e+004
692	358	-6.9910e+002	-1.3112e+002	3.9461e-001	-1.1955e+000	-1.3762e+001	-9.4374e+003
	361	6.9910e+002	1.3112e+002	-3.9461e-001	1.1955e+000	-5.6281e+001	-1.3836e+004
693	359	-1.3112e+002	-6.9896e+002	4.0268e+000	-2.5233e-001	1.1955e+000	-1.3836e+004
	360	1.3112e+002	6.9896e+002	-4.0268e+000	2.5233e-001	-2.8307e+002	-3.5092e+004
694	360	-8.9100e+003	-9.0522e+001	-6.8048e-002	5.8309e-001	6.6840e+001	-1.1887e+004
	352	8.9100e+003	9.0522e+001	6.8048e-002	-5.8309e-001	-5.3856e+001	-5.3847e+003
695	360	7.5325e+003	1.4930e+002	5.8613e-001	2.4189e+000	-1.1191e+002	-2.3221e+004
	345	-7.5325e+003	6.4945e+002	-5.8613e-001	-2.4189e+000	7.8696e+000	-2.1167e+004
696	343	-4.1392e+001	3.5550e+003	-2.9423e+001	3.1055e+002	5.4206e+002	0.0000e+000
	360	4.1392e+001	-3.4650e+003	2.9423e+001	-3.1055e+002	-4.6404e+001	7.0200e+004
697	359	-6.9910e+002	1.3112e+002	-3.9461e-001	1.1955e+000	5.6281e+001	1.3836e+004
	352	6.9910e+002	-1.3112e+002	3.9461e-001	-1.1955e+000	-1.3762e+001	-9.4374e+003
698	351	3.2955e+003	-6.3579e+001	-3.5980e-002	6.5310e-001	2.1630e+001	-7.7944e+002
	358	-3.2955e+003	6.3579e+001	3.5980e-002	-6.5310e-001	-1.9112e+001	-3.6711e+003
699	357	-6.3467e+003	-1.6369e+001	-5.6239e-002	-5.7300e-001	7.4908e+001	-1.9405e+003
	351	6.3467e+003	1.6369e+001	5.6239e-002	5.7300e-001	-6.3124e+001	-1.4893e+003
700	350	2.1439e+003	-1.2556e+002	-4.5944e-003	7.2837e-001	2.5951e+001	-4.4532e+003
	357	-2.1439e+003	1.2556e+002	4.5944e-003	-7.2837e-001	-2.5629e+001	-4.3357e+003
701	356	-3.9056e+003	-8.1446e-001	6.9752e-002	-5.3999e-001	6.1889e+001	-1.0443e+003
	350	3.9056e+003	8.1446e-001	-6.9752e-002	5.3999e-001	-7.6505e+001	8.7360e+002
702	349	1.3160e+003	-4.7791e+001	-4.0536e-002	5.9239e-001	2.5005e+001	-1.4731e+003
	356	-1.3160e+003	4.7791e+001	4.0536e-002	-5.9239e-001	-2.2167e+001	-1.8722e+003
703	355	-1.2987e+003	-1.4597e+000	3.4088e-001	-2.8838e-001	5.9342e+000	-1.1712e+003
	349	1.2987e+003	1.4597e+000	-3.4088e-001	2.8838e-001	-7.7362e+001	8.6534e+002
704	355	8.7334e+002	6.4598e-013	1.3672e-001	1.0004e-013	-7.1827e+000	2.3807e-011
	348	-8.7334e+002	-6.4598e-013	-1.3672e-001	-1.0004e-013	-2.3876e+000	2.1412e-011
705	347	-1.2987e+003	1.4597e+000	-3.4088e-001	2.8838e-001	7.7362e+001	-8.6534e+002

MODELLO DI CALCOLO – PENSILINA STAZIONE DI SERVIZIO

	355	1.2987e+003	-1.4597e+000	3.4088e-001	-2.8838e-001	-5.9342e+000	1.1712e+003
706	354	1.3160e+003	-4.7791e+001	-4.0536e-002	-5.9239e-001	-2.2167e+001	-1.8722e+003
	347	-1.3160e+003	4.7791e+001	4.0536e-002	5.9239e-001	2.5005e+001	-1.4731e+003
707	346	-3.9056e+003	8.1446e-001	-6.9752e-002	5.3999e-001	7.6505e+001	-8.7360e+002
	354	3.9056e+003	-8.1446e-001	6.9752e-002	-5.3999e-001	-6.1889e+001	1.0443e+003
708	353	2.1439e+003	-1.2556e+002	-4.5944e-003	-7.2837e-001	-2.5629e+001	-4.3357e+003
	346	-2.1439e+003	1.2556e+002	4.5944e-003	7.2837e-001	2.5951e+001	-4.4532e+003
709	345	-6.3467e+003	1.6369e+001	5.6239e-002	5.7300e-001	6.3124e+001	1.4893e+003
	353	6.3467e+003	-1.6369e+001	-5.6239e-002	-5.7300e-001	-7.4908e+001	1.9405e+003
710	352	3.2955e+003	-6.3579e+001	-3.5980e-002	-6.5310e-001	-1.9112e+001	-3.6711e+003
	345	-3.2955e+003	6.3579e+001	3.5980e-002	6.5310e-001	2.1630e+001	-7.7944e+002
711	357	-9.0846e+003	-2.0186e+001	4.2668e-001	-2.3846e+000	-4.7490e+001	-4.3683e+003
	358	9.0846e+003	2.0186e+001	-4.2668e-001	2.3846e+000	-3.6778e+001	3.8160e+002
712	356	-1.5187e+004	-1.1898e+001	3.6584e-001	-2.3200e+000	-4.8603e+001	-4.3229e+003
	357	1.5187e+004	1.1898e+001	-3.6584e-001	2.3200e+000	-2.3651e+001	1.9731e+003
713	355	-1.8916e+004	-1.4297e+000	3.9506e-001	-1.3371e+000	-6.7881e+001	-3.7773e+003
	356	1.8916e+004	1.4297e+000	-3.9506e-001	1.3371e+000	-1.0143e+001	3.4949e+003
714	354	-1.8916e+004	1.4297e+000	-3.9506e-001	1.3371e+000	1.0143e+001	-3.4949e+003
	355	1.8916e+004	-1.4297e+000	3.9506e-001	-1.3371e+000	6.7881e+001	3.7773e+003
715	353	-1.5187e+004	1.1898e+001	-3.6584e-001	2.3200e+000	2.3651e+001	-1.9731e+003
	354	1.5187e+004	-1.1898e+001	3.6584e-001	-2.3200e+000	4.8603e+001	4.3229e+003
716	352	-9.0846e+003	2.0186e+001	-4.2668e-001	2.3846e+000	3.6778e+001	-3.8160e+002
	353	9.0846e+003	-2.0186e+001	4.2668e-001	-2.3846e+000	4.7490e+001	4.3683e+003
717	350	1.3573e+004	3.7834e+002	-4.9392e-001	-2.4213e+000	2.9720e+001	7.4164e+003
	351	-1.3573e+004	5.1041e+002	4.9392e-001	2.4213e+000	6.7828e+001	-2.0458e+004
718	349	1.7379e+004	4.2865e+002	-5.5907e-001	-2.3051e+000	6.7479e+001	9.6370e+003
	350	-1.7379e+004	4.6010e+002	5.5907e-001	2.3051e+000	4.2938e+001	-1.2743e+004
719	348	1.8651e+004	4.3667e+002	-8.5942e-001	-1.1938e+000	1.6380e+002	1.0454e+004
	349	-1.8651e+004	4.5208e+002	8.5942e-001	1.1938e+000	5.9342e+000	-1.1975e+004
720	347	1.8651e+004	4.5208e+002	8.5942e-001	1.1938e+000	-5.9342e+000	1.1975e+004
	348	-1.8651e+004	4.3667e+002	-8.5942e-001	-1.1938e+000	-1.6380e+002	-1.0454e+004
721	346	1.7379e+004	4.6010e+002	5.5907e-001	2.3051e+000	-4.2938e+001	1.2743e+004
	347	-1.7379e+004	4.2865e+002	-5.5907e-001	-2.3051e+000	6.7479e+001	-9.6370e+003
722	345	1.3573e+004	5.1041e+002	4.9392e-001	2.4213e+000	-6.7828e+001	2.0458e+004
	346	-1.3573e+004	3.7834e+002	-4.9392e-001	-2.4213e+000	-2.9720e+001	-7.4164e+003
723	341	-1.3103e+002	6.9886e+002	-1.3070e+001	4.3497e-001	3.3479e+000	1.3833e+004
	342	1.3103e+002	-6.9886e+002	1.3070e+001	-4.3497e-001	9.1157e+002	3.5088e+004
724	342	-1.1756e+002	-3.4650e+003	-3.6803e+001	9.5343e+002	-2.1440e+002	-7.0200e+004
	324	1.1756e+002	3.5550e+003	3.6803e+001	-9.5343e+002	9.5046e+002	0.0000e+000
725	331	7.4644e+003	6.4954e+002	-4.0799e-001	-2.4235e-001	-5.6392e+001	2.1180e+004
	342	-7.4644e+003	1.4921e+002	4.0799e-001	2.4235e-001	1.2881e+002	2.3224e+004
726	338	-8.9105e+003	9.0542e+001	-1.4091e+000	7.0876e-002	1.5429e+002	5.3878e+003
	342	8.9105e+003	-9.0542e+001	1.4091e+000	-7.0876e-002	1.1458e+002	1.1888e+004
727	338	-6.9903e+002	-1.3103e+002	1.4066e+000	-3.3479e+000	-1.3591e+002	-9.4262e+003
	341	6.9903e+002	1.3103e+002	-1.4066e+000	3.3479e+000	-1.1376e+002	-1.3832e+004
728	339	-1.3103e+002	-6.9886e+002	-1.3070e+001	-4.3497e-001	3.3479e+000	-1.3833e+004
	340	1.3103e+002	6.9886e+002	1.3070e+001	4.3497e-001	9.1157e+002	-3.5088e+004
729	340	-8.9105e+003	-9.0542e+001	1.4091e+000	-7.0876e-002	-1.1458e+002	-1.1888e+004
	332	8.9105e+003	9.0542e+001	-1.4091e+000	7.0876e-002	-1.5429e+002	-5.3878e+003
730	340	7.4644e+003	1.4921e+002	4.0799e-001	2.4235e-001	-1.2881e+002	-2.3224e+004
	325	-7.4644e+003	6.4954e+002	-4.0799e-001	-2.4235e-001	5.6392e+001	-2.1180e+004

MODELLO DI CALCOLO – PENSILINA STAZIONE DI SERVIZIO

731	323	-1.1756e+002	3.5550e+003	3.6803e+001	-9.5343e+002	-9.5046e+002	0.0000e+000
	340	1.1756e+002	-3.4650e+003	-3.6803e+001	9.5343e+002	2.1440e+002	7.0200e+004
732	339	-6.9903e+002	1.3103e+002	-1.4066e+000	3.3479e+000	1.1376e+002	1.3832e+004
	332	6.9903e+002	-1.3103e+002	1.4066e+000	-3.3479e+000	1.3591e+002	9.4262e+003
733	331	3.2956e+003	-6.3246e+001	4.3407e-001	8.3759e-001	2.6392e+001	-7.6807e+002
	338	-3.2956e+003	6.3246e+001	-4.3407e-001	-8.3759e-001	-5.6776e+001	-3.6591e+003
734	337	-6.3470e+003	-1.6355e+001	-1.0876e-001	-7.3610e-001	9.1338e+001	-1.9374e+003
	331	6.3470e+003	1.6355e+001	1.0876e-001	7.3610e-001	-6.8548e+001	-1.4896e+003
735	330	2.1440e+003	-1.2525e+002	-1.5333e-003	9.2028e-001	3.1549e+001	-4.4428e+003
	337	-2.1440e+003	1.2525e+002	1.5333e-003	-9.2028e-001	-3.1441e+001	-4.3248e+003
736	336	-3.9059e+003	-8.0237e-001	7.7695e-002	-6.7178e-001	7.6802e+001	-1.0414e+003
	330	3.9059e+003	8.0237e-001	-7.7695e-002	6.7178e-001	-9.3082e+001	8.7330e+002
737	329	1.3161e+003	-4.7428e+001	-5.1460e-002	7.2006e-001	3.1160e+001	-1.4606e+003
	336	-1.3161e+003	4.7428e+001	5.1460e-002	-7.2006e-001	-2.7558e+001	-1.8594e+003
738	335	-1.2994e+003	-1.4313e+000	3.8785e-001	-3.3146e-001	1.5304e+001	-1.1658e+003
	329	1.2994e+003	1.4313e+000	-3.8785e-001	3.3146e-001	-9.6573e+001	8.6590e+002
739	335	8.7354e+002	4.6114e-012	2.4221e-001	-4.9898e-014	-1.4063e+001	1.6591e-010
	328	-8.7354e+002	-4.6114e-012	-2.4221e-001	4.9898e-014	-2.8917e+000	1.5688e-010
740	327	-1.2994e+003	1.4313e+000	-3.8785e-001	3.3146e-001	9.6573e+001	-8.6590e+002
	335	1.2994e+003	-1.4313e+000	3.8785e-001	-3.3146e-001	-1.5304e+001	1.1658e+003
741	334	1.3161e+003	-4.7428e+001	-5.1460e-002	-7.2006e-001	-2.7558e+001	-1.8594e+003
	327	-1.3161e+003	4.7428e+001	5.1460e-002	7.2006e-001	3.1160e+001	-1.4606e+003
742	326	-3.9059e+003	8.0237e-001	-7.7695e-002	6.7178e-001	9.3082e+001	-8.7330e+002
	334	3.9059e+003	-8.0237e-001	7.7695e-002	-6.7178e-001	-7.6802e+001	1.0414e+003
743	333	2.1440e+003	-1.2525e+002	-1.5333e-003	-9.2028e-001	-3.1441e+001	-4.3248e+003
	326	-2.1440e+003	1.2525e+002	1.5333e-003	9.2028e-001	3.1549e+001	-4.4428e+003
744	325	-6.3470e+003	1.6355e+001	1.0876e-001	7.3610e-001	6.8548e+001	1.4896e+003
	333	6.3470e+003	-1.6355e+001	-1.0876e-001	-7.3610e-001	-9.1338e+001	1.9374e+003
745	332	3.2956e+003	-6.3246e+001	4.3407e-001	-8.3759e-001	-5.6776e+001	-3.6591e+003
	325	-3.2956e+003	6.3246e+001	-4.3407e-001	8.3759e-001	2.6392e+001	-7.6807e+002
746	337	-9.0847e+003	-2.0148e+001	4.3153e-001	-3.1087e+000	-7.6745e+001	-4.3585e+003
	338	9.0847e+003	2.0148e+001	-4.3153e-001	3.1087e+000	-8.4813e+000	3.7931e+002
747	336	-1.5187e+004	-1.1863e+001	3.2123e-001	-2.8745e+000	-5.3423e+001	-4.3139e+003
	337	1.5187e+004	1.1863e+001	-3.2123e-001	2.8745e+000	-1.0020e+001	1.9711e+003
748	335	-1.8915e+004	-1.3351e+000	3.4747e-001	-1.6067e+000	-4.9162e+001	-3.7597e+003
	336	1.8915e+004	1.3351e+000	-3.4747e-001	1.6067e+000	-1.9463e+001	3.4960e+003
749	334	-1.8915e+004	1.3351e+000	-3.4747e-001	1.6067e+000	1.9463e+001	-3.4960e+003
	335	1.8915e+004	-1.3351e+000	3.4747e-001	-1.6067e+000	4.9162e+001	3.7597e+003
750	333	-1.5187e+004	1.1863e+001	-3.2123e-001	2.8745e+000	1.0020e+001	-1.9711e+003
	334	1.5187e+004	-1.1863e+001	3.2123e-001	-2.8745e+000	5.3423e+001	4.3139e+003
751	332	-9.0847e+003	2.0148e+001	-4.3153e-001	3.1087e+000	8.4813e+000	-3.7931e+002
	333	9.0847e+003	-2.0148e+001	4.3153e-001	-3.1087e+000	7.6745e+001	4.3585e+003
752	330	1.3505e+004	3.7840e+002	-7.3329e-001	-3.0405e+000	2.3232e+001	7.4278e+003
	331	-1.3505e+004	5.1035e+002	7.3329e-001	3.0405e+000	1.2159e+002	-2.0458e+004
753	329	1.7311e+004	4.2870e+002	-8.0946e-001	-2.8600e+000	9.4669e+001	9.6472e+003
	330	-1.7311e+004	4.6005e+002	8.0946e-001	2.8600e+000	6.5199e+001	-1.2744e+004
754	328	1.8583e+004	4.3677e+002	-1.1458e+000	-1.4458e+000	2.2934e+002	1.0472e+004
	329	-1.8583e+004	4.5198e+002	1.1458e+000	1.4458e+000	-3.0344e+000	-1.1974e+004
755	327	1.8583e+004	4.5198e+002	1.1458e+000	1.4458e+000	3.0344e+000	1.1974e+004
	328	-1.8583e+004	4.3677e+002	-1.1458e+000	-1.4458e+000	-2.2934e+002	-1.0472e+004
756	326	1.7311e+004	4.6005e+002	8.0946e-001	2.8600e+000	-6.5199e+001	1.2744e+004

MODELLO DI CALCOLO – PENSILINA STAZIONE DI SERVIZIO

	327	-1.7311e+004	4.2870e+002	-8.0946e-001	-2.8600e+000	-9.4669e+001	-9.6472e+003
757	325	1.3505e+004	5.1035e+002	7.3329e-001	3.0405e+000	-1.2159e+002	2.0458e+004
	326	-1.3505e+004	3.7840e+002	-7.3329e-001	-3.0405e+000	-2.3232e+001	-7.4278e+003
758	321	-1.3116e+002	6.9901e+002	-1.7852e+001	7.7241e-001	4.5864e+000	1.3838e+004
	322	1.3116e+002	-6.9901e+002	1.7852e+001	-7.7241e-001	1.2451e+003	3.5093e+004
759	322	-6.6937e+000	-3.4650e+003	-2.9230e+001	1.2903e+003	-9.4495e+001	-7.0200e+004
	304	6.6937e+000	3.5550e+003	2.9230e+001	-1.2903e+003	6.7910e+002	0.0000e+000
760	311	7.5655e+003	6.4941e+002	-3.5202e-001	-3.2221e-001	-3.7158e+001	2.1162e+004
	322	-7.5655e+003	1.4934e+002	3.5202e-001	3.2221e-001	9.9641e+001	2.3220e+004
761	318	-8.9098e+003	9.0512e+001	-1.6864e+000	1.1677e-001	1.9805e+002	5.3831e+003
	322	8.9098e+003	-9.0512e+001	1.6864e+000	-1.1677e-001	1.2372e+002	1.1887e+004
762	318	-6.9897e+002	-1.3116e+002	1.6648e+000	-4.5864e+000	-1.6323e+002	-9.4427e+003
	321	6.9897e+002	1.3116e+002	-1.6648e+000	4.5864e+000	-1.3227e+002	-1.3838e+004
763	319	-1.3116e+002	-6.9901e+002	-1.7852e+001	-7.7241e-001	4.5864e+000	-1.3838e+004
	320	1.3116e+002	6.9901e+002	1.7852e+001	7.7241e-001	1.2451e+003	-3.5093e+004
764	320	-8.9098e+003	-9.0512e+001	1.6864e+000	-1.1677e-001	-1.2372e+002	-1.1887e+004
	312	8.9098e+003	9.0512e+001	-1.6864e+000	1.1677e-001	-1.9805e+002	-5.3831e+003
765	320	7.5655e+003	1.4934e+002	3.5202e-001	3.2221e-001	-9.9641e+001	-2.3220e+004
	305	-7.5655e+003	6.4941e+002	-3.5202e-001	-3.2221e-001	3.7158e+001	-2.1162e+004
766	303	-6.6937e+000	3.5550e+003	2.9230e+001	-1.2903e+003	-6.7910e+002	0.0000e+000
	320	6.6937e+000	-3.4650e+003	-2.9230e+001	1.2903e+003	9.4495e+001	7.0200e+004
767	319	-6.9897e+002	1.3116e+002	-1.6648e+000	4.5864e+000	1.3227e+002	1.3838e+004
	312	6.9897e+002	-1.3116e+002	1.6648e+000	-4.5864e+000	1.6323e+002	9.4427e+003
768	311	3.2955e+003	-6.3741e+001	5.5880e-001	1.0338e+000	3.4257e+001	-7.8495e+002
	318	-3.2955e+003	6.3741e+001	-5.5880e-001	-1.0338e+000	-7.3372e+001	-3.6769e+003
769	317	-6.3465e+003	-1.6375e+001	-9.7815e-002	-8.7604e-001	1.1058e+002	-1.9421e+003
	311	6.3465e+003	1.6375e+001	9.7815e-002	8.7604e-001	-9.0086e+001	-1.4892e+003
770	310	2.1439e+003	-1.2571e+002	-2.9685e-003	1.0973e+000	3.8301e+001	-4.4584e+003
	317	-2.1439e+003	1.2571e+002	2.9685e-003	-1.0973e+000	-3.8093e+001	-4.3410e+003
771	316	-3.9055e+003	-8.2034e-001	1.0171e-001	-8.0049e-001	9.1804e+001	-1.0456e+003
	310	3.9055e+003	8.2034e-001	-1.0171e-001	8.0049e-001	-1.1312e+002	8.7373e+002
772	309	1.3159e+003	-4.7967e+001	-6.1271e-002	8.6425e-001	3.7214e+001	-1.4792e+003
	316	-1.3159e+003	4.7967e+001	6.1271e-002	-8.6425e-001	-3.2925e+001	-1.8785e+003
773	315	-1.2984e+003	-1.4736e+000	4.7774e-001	-4.0485e-001	1.5179e+001	-1.1738e+003
	309	1.2984e+003	1.4736e+000	-4.7774e-001	4.0485e-001	-1.1528e+002	8.6505e+002
774	315	8.7324e+002	-7.0849e-013	2.6073e-001	3.1591e-014	-1.4777e+001	-1.7951e-011
	308	-8.7324e+002	7.0849e-013	-2.6073e-001	-3.1591e-014	-3.4743e+000	-3.1643e-011
775	307	-1.2984e+003	1.4736e+000	-4.7774e-001	4.0485e-001	1.1528e+002	-8.6505e+002
	315	1.2984e+003	-1.4736e+000	4.7774e-001	-4.0485e-001	-1.5179e+001	1.1738e+003
776	314	1.3159e+003	-4.7967e+001	-6.1271e-002	-8.6425e-001	-3.2925e+001	-1.8785e+003
	307	-1.3159e+003	4.7967e+001	6.1271e-002	8.6425e-001	3.7214e+001	-1.4792e+003
777	306	-3.9055e+003	8.2034e-001	-1.0171e-001	8.0049e-001	1.1312e+002	-8.7373e+002
	314	3.9055e+003	-8.2034e-001	1.0171e-001	-8.0049e-001	-9.1804e+001	1.0456e+003
778	313	2.1439e+003	-1.2571e+002	-2.9685e-003	-1.0973e+000	-3.8093e+001	-4.3410e+003
	306	-2.1439e+003	1.2571e+002	2.9685e-003	1.0973e+000	3.8301e+001	-4.4584e+003
779	305	-6.3465e+003	1.6375e+001	9.7815e-002	8.7604e-001	9.0086e+001	1.4892e+003
	313	6.3465e+003	-1.6375e+001	-9.7815e-002	-8.7604e-001	-1.1058e+002	1.9421e+003
780	312	3.2955e+003	-6.3741e+001	5.5880e-001	-1.0338e+000	-7.3372e+001	-3.6769e+003
	305	-3.2955e+003	6.3741e+001	-5.5880e-001	1.0338e+000	3.4257e+001	-7.8495e+002
781	317	-9.0844e+003	-2.0204e+001	5.3719e-001	-3.7641e+000	-8.4007e+001	-4.3730e+003
	318	9.0844e+003	2.0204e+001	-5.3719e-001	3.7641e+000	-2.2089e+001	3.8267e+002

MODELLO DI CALCOLO – PENSILINA STAZIONE DI SERVIZIO

782	316	-1.5187e+004	-1.1915e+001	4.3641e-001	-3.4381e+000	-6.5164e+001	-4.3272e+003
	317	1.5187e+004	1.1915e+001	-4.3641e-001	3.4381e+000	-2.1026e+001	1.9741e+003
783	315	-1.8915e+004	-1.4757e+000	4.7685e-001	-1.9362e+000	-7.2215e+001	-3.7858e+003
	316	1.8915e+004	1.4757e+000	-4.7685e-001	1.9362e+000	-2.1962e+001	3.4944e+003
784	314	-1.8915e+004	1.4757e+000	-4.7685e-001	1.9362e+000	2.1962e+001	-3.4944e+003
	315	1.8915e+004	-1.4757e+000	4.7685e-001	-1.9362e+000	7.2215e+001	3.7858e+003
785	313	-1.5187e+004	1.1915e+001	-4.3641e-001	3.4381e+000	2.1026e+001	-1.9741e+003
	314	1.5187e+004	-1.1915e+001	4.3641e-001	-3.4381e+000	6.5164e+001	4.3272e+003
786	312	-9.0844e+003	2.0204e+001	-5.3719e-001	3.7641e+000	2.2089e+001	-3.8267e+002
	313	9.0844e+003	-2.0204e+001	5.3719e-001	-3.7641e+000	8.4007e+001	4.3730e+003
787	310	1.3606e+004	3.7832e+002	-8.1300e-001	-3.6584e+000	3.7757e+001	7.4108e+003
	311	-1.3606e+004	5.1043e+002	8.1300e-001	3.6584e+000	1.2281e+002	-2.0457e+004
788	309	1.7412e+004	4.2862e+002	-9.1174e-001	-3.4170e+000	1.1038e+002	9.6321e+003
	310	-1.7412e+004	4.6013e+002	9.1174e-001	3.4170e+000	6.9689e+001	-1.2743e+004
789	308	1.8683e+004	4.3662e+002	-1.3282e+000	-1.7371e+000	2.6331e+002	1.0445e+004
	309	-1.8683e+004	4.5213e+002	1.3282e+000	1.7371e+000	-9.8969e-001	-1.1976e+004
790	307	1.8683e+004	4.5213e+002	1.3282e+000	1.7371e+000	9.8969e-001	1.1976e+004
	308	-1.8683e+004	4.3662e+002	-1.3282e+000	-1.7371e+000	-2.6331e+002	-1.0445e+004
791	306	1.7412e+004	4.6013e+002	9.1174e-001	3.4170e+000	-6.9689e+001	1.2743e+004
	307	-1.7412e+004	4.2862e+002	-9.1174e-001	-3.4170e+000	-1.1038e+002	-9.6321e+003
792	305	1.3606e+004	5.1043e+002	8.1300e-001	3.6584e+000	-1.2281e+002	2.0457e+004
	306	-1.3606e+004	3.7832e+002	-8.1300e-001	-3.6584e+000	-3.7757e+001	-7.4108e+003
793	301	-1.3132e+002	6.9919e+002	-2.0441e+000	1.1012e+000	3.9959e+000	1.3843e+004
	302	1.3132e+002	-6.9919e+002	2.0441e+000	-1.1012e+000	1.3909e+002	3.5100e+004
794	302	1.4006e+002	-3.4650e+003	-2.5862e+002	9.5482e+001	2.9693e+002	-7.0200e+004
	284	-1.4006e+002	3.5550e+003	2.5862e+002	-9.5482e+001	4.8754e+003	0.0000e+000
795	291	7.6994e+003	6.4924e+002	-6.8680e-001	-3.8595e+000	3.8247e+001	2.1138e+004
	302	-7.6994e+003	1.4951e+002	6.8680e-001	3.8595e+000	8.3661e+001	2.3213e+004
796	298	-8.9087e+003	9.0472e+001	-2.1200e-001	-8.1611e-001	1.4673e+002	5.3769e+003
	302	8.9087e+003	-9.0472e+001	2.1200e-001	8.1611e-001	-1.0628e+002	1.1885e+004
797	298	-6.9916e+002	-1.3132e+002	8.3252e-001	-3.9959e+000	-6.2941e+001	-9.4647e+003
	301	6.9916e+002	1.3132e+002	-8.3252e-001	3.9959e+000	-8.4832e+001	-1.3845e+004
798	299	-1.3132e+002	6.9919e+002	2.0441e+000	-1.1012e+000	-3.9959e+000	1.3843e+004
	300	1.3132e+002	-6.9919e+002	-2.0441e+000	1.1012e+000	-1.3909e+002	3.5100e+004
799	300	-8.9087e+003	-9.0472e+001	2.1200e-001	8.1611e-001	1.0628e+002	-1.1885e+004
	292	8.9087e+003	9.0472e+001	-2.1200e-001	-8.1611e-001	-1.4673e+002	-5.3769e+003
800	300	7.6994e+003	1.4951e+002	6.8680e-001	3.8595e+000	-8.3661e+001	-2.3213e+004
	285	-7.6994e+003	6.4924e+002	-6.8680e-001	-3.8595e+000	-3.8247e+001	-2.1138e+004
801	283	1.4006e+002	3.5550e+003	2.5862e+002	-9.5482e+001	-4.8754e+003	0.0000e+000
	300	-1.4006e+002	-3.4650e+003	-2.5862e+002	9.5482e+001	-2.9693e+002	7.0200e+004
802	299	-6.9916e+002	1.3132e+002	-8.3252e-001	3.9959e+000	8.4832e+001	1.3845e+004
	292	6.9916e+002	-1.3132e+002	8.3252e-001	-3.9959e+000	6.2941e+001	9.4647e+003
803	291	3.2952e+003	-6.4399e+001	1.3465e-001	1.2674e+000	4.4721e+001	-8.0739e+002
	298	-3.2952e+003	6.4399e+001	-1.3465e-001	-1.2674e+000	-5.4146e+001	-3.7005e+003
804	297	-6.3459e+003	-1.6402e+001	-3.2279e-002	-1.0328e+000	1.3603e+002	-1.9482e+003
	291	6.3459e+003	1.6402e+001	3.2279e-002	1.0328e+000	-1.2926e+002	-1.4886e+003
805	290	2.1437e+003	-1.2631e+002	-1.1272e-002	1.3033e+000	4.7499e+001	-4.4790e+003
	297	-2.1437e+003	1.2631e+002	1.1272e-002	-1.3033e+000	-4.6710e+001	-4.3625e+003
806	296	-3.9049e+003	-8.4412e-001	1.4269e-001	-9.5858e-001	1.1052e+002	-1.0512e+003
	290	3.9049e+003	8.4412e-001	-1.4269e-001	9.5858e-001	-1.4042e+002	8.7432e+002
807	289	1.3156e+003	-4.8680e+001	-7.2480e-002	1.0580e+000	4.4646e+001	-1.5039e+003

MODELLO DI CALCOLO – PENSILINA STAZIONE DI SERVIZIO

	296	-1.3156e+003	4.8680e+001	7.2480e-002	-1.0580e+000	-3.9572e+001	-1.9037e+003
808	295	-1.2971e+003	-1.5294e+000	6.2476e-001	-5.2178e-001	7.1800e+000	-1.1844e+003
	289	1.2971e+003	1.5294e+000	-6.2476e-001	5.2178e-001	-1.3809e+002	8.6394e+002
809	295	8.7285e+002	2.4141e-012	2.1203e-001	7.6726e-014	-1.0575e+001	8.4763e-011
	288	-8.7285e+002	-2.4141e-012	-2.1203e-001	-7.6726e-014	-4.2671e+000	8.4227e-011
810	287	-1.2971e+003	1.5294e+000	-6.2476e-001	5.2178e-001	1.3809e+002	-8.6394e+002
	295	1.2971e+003	-1.5294e+000	6.2476e-001	-5.2178e-001	-7.1800e+000	1.1844e+003
811	294	1.3156e+003	-4.8680e+001	-7.2480e-002	-1.0580e+000	-3.9572e+001	-1.9037e+003
	287	-1.3156e+003	4.8680e+001	7.2480e-002	1.0580e+000	4.4646e+001	-1.5039e+003
812	286	-3.9049e+003	8.4412e-001	-1.4269e-001	9.5858e-001	1.4042e+002	-8.7432e+002
	294	3.9049e+003	-8.4412e-001	1.4269e-001	-9.5858e-001	-1.1052e+002	1.0512e+003
813	293	2.1437e+003	-1.2631e+002	-1.1272e-002	-1.3033e+000	-4.6710e+001	-4.3625e+003
	286	-2.1437e+003	1.2631e+002	1.1272e-002	1.3033e+000	4.7499e+001	-4.4790e+003
814	285	-6.3459e+003	1.6402e+001	3.2279e-002	1.0328e+000	1.2926e+002	1.4886e+003
	293	6.3459e+003	-1.6402e+001	-3.2279e-002	-1.0328e+000	-1.3603e+002	1.9482e+003
815	292	3.2952e+003	-6.4399e+001	1.3465e-001	-1.2674e+000	-5.4146e+001	-3.7005e+003
	285	-3.2952e+003	6.4399e+001	-1.3465e-001	1.2674e+000	4.4721e+001	-8.0739e+002
816	297	-9.0843e+003	-2.0279e+001	7.5517e-001	-4.4400e+000	-7.4619e+001	-4.3923e+003
	298	9.0843e+003	2.0279e+001	-7.5517e-001	4.4400e+000	-7.4526e+001	3.8725e+002
817	296	-1.5186e+004	-1.1984e+001	7.1162e-001	-4.1451e+000	-8.5993e+001	-4.3448e+003
	297	1.5186e+004	1.1984e+001	-7.1162e-001	4.1451e+000	-5.4551e+001	1.9780e+003
818	295	-1.8915e+004	-1.6617e+000	7.8183e-001	-2.3971e+000	-1.3550e+002	-3.8205e+003
	296	1.8915e+004	1.6617e+000	-7.8183e-001	2.3971e+000	-1.8913e+001	3.4923e+003
819	294	-1.8915e+004	1.6617e+000	-7.8183e-001	2.3971e+000	1.8913e+001	-3.4923e+003
	295	1.8915e+004	-1.6617e+000	7.8183e-001	-2.3971e+000	1.3550e+002	3.8205e+003
820	293	-1.5186e+004	1.1984e+001	-7.1162e-001	4.1451e+000	5.4551e+001	-1.9780e+003
	294	1.5186e+004	-1.1984e+001	7.1162e-001	-4.1451e+000	8.5993e+001	4.3448e+003
821	292	-9.0843e+003	2.0279e+001	-7.5517e-001	4.4400e+000	7.4526e+001	-3.8725e+002
	293	9.0843e+003	-2.0279e+001	7.5517e-001	-4.4400e+000	7.4619e+001	4.3923e+003
822	290	1.3740e+004	3.7821e+002	-7.8917e-001	-4.4242e+000	7.1348e+001	7.3883e+003
	291	-1.3740e+004	5.1054e+002	7.8917e-001	4.4242e+000	8.4512e+001	-2.0456e+004
823	289	1.7546e+004	4.2853e+002	-9.2059e-001	-4.1113e+000	1.1983e+002	9.6121e+003
	290	-1.7546e+004	4.6022e+002	9.2059e-001	4.1113e+000	6.1985e+001	-1.2742e+004
824	288	1.8817e+004	4.3642e+002	-1.4729e+000	-2.1335e+000	2.7968e+002	1.0410e+004
	289	-1.8817e+004	4.5233e+002	1.4729e+000	2.1335e+000	1.1210e+001	-1.1980e+004
825	287	1.8817e+004	4.5233e+002	1.4729e+000	2.1335e+000	-1.1210e+001	1.1980e+004
	288	-1.8817e+004	4.3642e+002	-1.4729e+000	-2.1335e+000	-2.7968e+002	-1.0410e+004
826	286	1.7546e+004	4.6022e+002	9.2059e-001	4.1113e+000	-6.1985e+001	1.2742e+004
	287	-1.7546e+004	4.2853e+002	-9.2059e-001	-4.1113e+000	-1.1983e+002	-9.6121e+003
827	285	1.3740e+004	5.1054e+002	7.8917e-001	4.4242e+000	-8.4512e+001	2.0456e+004
	286	-1.3740e+004	3.7821e+002	-7.8917e-001	-4.4242e+000	-7.1348e+001	-7.3883e+003
828	281	-1.3133e+002	7.0066e+002	1.3344e+001	5.0026e+000	8.2222e+000	1.3897e+004
	282	1.3133e+002	-7.0066e+002	-1.3344e+001	-5.0026e+000	-9.4233e+002	3.5149e+004
829	282	-2.4293e+002	-3.4650e+003	-7.9675e+001	-1.2488e+003	1.1366e+003	-7.0200e+004
	264	2.4293e+002	3.5550e+003	7.9675e+001	1.2488e+003	4.5690e+002	0.0000e+000
830	271	7.3478e+003	6.4931e+002	1.7808e-001	-1.2121e+001	4.0180e+002	2.1216e+004
	282	-7.3478e+003	1.4944e+002	-1.7808e-001	1.2121e+001	-4.3341e+002	2.3147e+004
831	278	-8.9088e+003	9.0448e+001	3.9705e+000	-2.7897e+000	3.7620e+001	5.3945e+003
	282	8.9088e+003	-9.0448e+001	-3.9705e+000	2.7897e+000	-7.9521e+002	1.1863e+004
832	278	-1.8097e+002	-1.3133e+002	-3.1433e+000	-8.2222e+000	1.5102e+001	-9.4004e+003
	281	1.8097e+002	1.3133e+002	3.1433e+000	8.2222e+000	5.4284e+002	-1.3910e+004

MODELLO DI CALCOLO – PENSILINA STAZIONE DI SERVIZIO

833	279	-1.3133e+002	7.0066e+002	-1.3344e+001	-5.0026e+000	-8.2222e+000	1.3897e+004
	280	1.3133e+002	-7.0066e+002	1.3344e+001	5.0026e+000	9.4233e+002	3.5149e+004
834	280	-8.9088e+003	-9.0448e+001	-3.9705e+000	2.7897e+000	7.9521e+002	-1.1863e+004
	272	8.9088e+003	9.0448e+001	3.9705e+000	-2.7897e+000	-3.7620e+001	-5.3945e+003
835	280	7.3478e+003	1.4944e+002	-1.7808e-001	1.2121e+001	4.3341e+002	-2.3147e+004
	265	-7.3478e+003	6.4931e+002	1.7808e-001	-1.2121e+001	-4.0180e+002	-2.1216e+004
836	263	-2.4293e+002	3.5550e+003	7.9675e+001	1.2488e+003	-4.5690e+002	0.0000e+000
	280	2.4293e+002	-3.4650e+003	-7.9675e+001	-1.2488e+003	-1.1366e+003	7.0200e+004
837	279	-1.8097e+002	1.3133e+002	3.1433e+000	8.2222e+000	-5.4284e+002	1.3910e+004
	272	1.8097e+002	-1.3133e+002	-3.1433e+000	-8.2222e+000	-1.5102e+001	9.4004e+003
838	271	3.2950e+003	-6.5028e+001	-6.2553e-001	1.6370e+000	6.4569e+001	-8.3306e+002
	278	-3.2950e+003	6.5028e+001	6.2553e-001	-1.6370e+000	-2.0781e+001	-3.7189e+003
839	277	-6.3450e+003	-1.6437e+001	6.1934e-001	-8.1341e-001	8.6198e+001	-1.9304e+003
	271	6.3450e+003	1.6437e+001	-6.1934e-001	8.1341e-001	-2.1597e+002	-1.5137e+003
840	270	2.1435e+003	-1.2708e+002	-6.7010e-002	8.2444e-001	3.5606e+001	-4.5084e+003
	277	-2.1435e+003	1.2708e+002	6.7010e-002	-8.2444e-001	-3.0915e+001	-4.3870e+003
841	276	-3.9042e+003	-8.7673e-001	2.3348e-001	-5.4315e-001	6.0189e+001	-1.0332e+003
	270	3.9042e+003	8.7673e-001	-2.3348e-001	5.4315e-001	-1.0911e+002	8.4950e+002
842	269	1.3153e+003	-4.9553e+001	-4.5955e-002	6.2112e-001	2.4871e+001	-1.5378e+003
	276	-1.3153e+003	4.9553e+001	4.5955e-002	-6.2112e-001	-2.1654e+001	-1.9308e+003
843	275	-1.2955e+003	-1.5807e+000	4.7452e-001	-3.5683e-001	-2.2479e+001	-1.1699e+003
	269	1.2955e+003	1.5807e+000	-4.7452e-001	3.5683e-001	-7.6950e+001	8.3866e+002
844	275	8.7249e+002	-1.5338e-012	-1.2794e-001	8.6648e-014	1.1447e+001	-5.7677e-011
	268	-8.7249e+002	1.5338e-012	1.2794e-001	-8.6648e-014	-2.4910e+000	-4.9687e-011
845	267	-1.2955e+003	1.5807e+000	-4.7452e-001	3.5683e-001	7.6950e+001	-8.3866e+002
	275	1.2955e+003	-1.5807e+000	4.7452e-001	-3.5683e-001	-2.2479e+001	1.1699e+003
846	274	1.3153e+003	-4.9553e+001	-4.5955e-002	-6.2112e-001	-2.1654e+001	-1.9308e+003
	267	-1.3153e+003	4.9553e+001	4.5955e-002	6.2112e-001	2.4871e+001	-1.5378e+003
847	266	-3.9042e+003	8.7673e-001	-2.3348e-001	5.4315e-001	1.0911e+002	-8.4950e+002
	274	3.9042e+003	-8.7673e-001	2.3348e-001	-5.4315e-001	-6.0189e+001	1.0332e+003
848	273	2.1435e+003	-1.2708e+002	-6.7010e-002	-8.2444e-001	-3.0915e+001	-4.3870e+003
	266	-2.1435e+003	1.2708e+002	6.7010e-002	8.2444e-001	3.5606e+001	-4.5084e+003
849	265	-6.3450e+003	1.6437e+001	-6.1934e-001	8.1341e-001	2.1597e+002	1.5137e+003
	273	6.3450e+003	-1.6437e+001	6.1934e-001	-8.1341e-001	-8.6198e+001	1.9304e+003
850	272	3.2950e+003	-6.5028e+001	-6.2553e-001	-1.6370e+000	-2.0781e+001	-3.7189e+003
	265	-3.2950e+003	6.5028e+001	6.2553e-001	1.6370e+000	6.4569e+001	-8.3306e+002
851	277	-8.5668e+003	-2.0525e+001	2.0166e-001	-3.8376e+000	1.0885e+001	-4.3406e+003
	278	8.5668e+003	2.0525e+001	-2.0166e-001	3.8376e+000	-5.0713e+001	2.8699e+002
852	276	-1.4669e+004	-1.2182e+001	7.5399e-001	-2.4849e+000	-5.6228e+001	-4.2899e+003
	277	1.4669e+004	1.2182e+001	-7.5399e-001	2.4849e+000	-9.2684e+001	1.8841e+003
853	275	-1.8398e+004	-1.9592e+000	9.4151e-001	-1.4501e+000	-1.8500e+002	-3.7792e+003
	276	1.8398e+004	1.9592e+000	-9.4151e-001	1.4501e+000	-9.4289e-001	3.3923e+003
854	274	-1.8398e+004	1.9592e+000	-9.4151e-001	1.4501e+000	9.4289e-001	-3.3923e+003
	275	1.8398e+004	-1.9592e+000	9.4151e-001	-1.4501e+000	1.8500e+002	3.7792e+003
855	273	-1.4669e+004	1.2182e+001	-7.5399e-001	2.4849e+000	9.2684e+001	-1.8841e+003
	274	1.4669e+004	-1.2182e+001	7.5399e-001	-2.4849e+000	-5.6228e+001	4.2899e+003
856	272	-8.5668e+003	2.0525e+001	-2.0166e-001	3.8376e+000	5.0713e+001	-2.8699e+002
	273	8.5668e+003	-2.0525e+001	2.0166e-001	-3.8376e+000	-1.0885e+001	4.3406e+003
857	270	1.3388e+004	3.7817e+002	1.8428e-001	-3.7739e+000	1.6047e+002	7.4590e+003
	271	-1.3388e+004	5.1058e+002	-1.8428e-001	3.7739e+000	-1.9687e+002	-2.0535e+004
858	269	1.7195e+004	4.2853e+002	1.7811e-002	-2.4173e+000	5.3469e+001	9.6879e+003

MODELLO DI CALCOLO – PENSILINA STAZIONE DI SERVIZIO

	270	-1.7195e+004	4.6022e+002	-1.7811e-002	2.4173e+000	-5.6987e+001	-1.2817e+004
859	268	1.8465e+004	4.3624e+002	-4.1075e-001	-1.2455e+000	6.1561e+001	1.0459e+004
	269	-1.8465e+004	4.5251e+002	4.1075e-001	1.2455e+000	1.9562e+001	-1.2064e+004
860	267	1.8465e+004	4.5251e+002	4.1075e-001	1.2455e+000	-1.9562e+001	1.2064e+004
	268	-1.8465e+004	4.3624e+002	-4.1075e-001	-1.2455e+000	-6.1561e+001	-1.0459e+004
861	266	1.7195e+004	4.6022e+002	-1.7811e-002	2.4173e+000	5.6987e+001	1.2817e+004
	267	-1.7195e+004	4.2853e+002	1.7811e-002	-2.4173e+000	-5.3469e+001	-9.6879e+003
862	265	1.3388e+004	5.1058e+002	-1.8428e-001	3.7739e+000	1.9687e+002	2.0535e+004
	266	-1.3388e+004	3.7817e+002	1.8428e-001	-3.7739e+000	-1.6047e+002	-7.4590e+003
863	41	5.8127e+003	-7.8491e+001	-1.1803e+003	-8.8619e+001	2.4503e+005	-4.7910e+004
	244	-5.8127e+003	7.8491e+001	1.1803e+003	8.8619e+001	4.7496e+005	2.9869e+001
864	39	5.8127e+003	-7.8491e+001	1.1803e+003	8.8619e+001	-2.4503e+005	-4.7910e+004
	243	-5.8127e+003	7.8491e+001	-1.1803e+003	-8.8619e+001	-4.7496e+005	2.9869e+001
865	37	1.4471e+004	-1.4810e+002	-1.1027e+002	1.9988e+000	1.7018e+004	-9.0314e+004
	38	-1.4471e+004	1.4810e+002	1.1027e+002	-1.9988e+000	5.0246e+004	-3.0079e+001
866	35	1.4471e+004	-1.4810e+002	1.1027e+002	-1.9988e+000	-1.7018e+004	-9.0314e+004
	36	-1.4471e+004	1.4810e+002	-1.1027e+002	1.9988e+000	-5.0246e+004	-3.0079e+001
867	33	1.1662e+004	-1.4752e+002	-2.0339e+002	-4.0368e-001	3.5697e+004	-8.9985e+004
	34	-1.1662e+004	1.4752e+002	2.0339e+002	4.0368e-001	8.8370e+004	3.0382e-001
868	31	1.1662e+004	-1.4752e+002	2.0339e+002	4.0368e-001	-3.5697e+004	-8.9985e+004
	32	-1.1662e+004	1.4752e+002	-2.0339e+002	-4.0368e-001	-8.8370e+004	3.0382e-001
869	29	1.0244e+004	-1.4768e+002	1.3095e+002	-1.4213e+000	-3.2426e+004	-9.0087e+004
	30	-1.0244e+004	1.4768e+002	-1.3095e+002	1.4213e+000	-4.7456e+004	1.2154e-001
870	27	1.0244e+004	-1.4768e+002	-1.3095e+002	1.4213e+000	3.2426e+004	-9.0087e+004
	28	-1.0244e+004	1.4768e+002	1.3095e+002	-1.4213e+000	4.7456e+004	1.2154e-001
871	25	1.5039e+004	-1.4823e+002	6.6626e+002	2.1276e+000	-1.4148e+005	-9.0391e+004
	26	-1.5039e+004	1.4823e+002	-6.6626e+002	-2.1276e+000	-2.6494e+005	-2.6618e+001
872	23	1.5039e+004	-1.4823e+002	-6.6626e+002	-2.1276e+000	1.4148e+005	-9.0391e+004
	24	-1.5039e+004	1.4823e+002	6.6626e+002	2.1276e+000	2.6494e+005	-2.6618e+001
873	2	-6.6193e+001	3.5174e+002	1.2248e+001	7.8157e+000	1.1861e+001	6.9915e+003
	5	6.6193e+001	-3.5174e+002	-1.2248e+001	-7.8157e+000	-8.6923e+002	1.7630e+004
874	5	3.4340e+001	-1.7325e+003	4.8028e+001	-1.3456e+003	2.1761e+003	-3.5100e+004
	4	-3.4340e+001	1.7775e+003	-4.8028e+001	1.3456e+003	-3.1366e+003	0.0000e+000
875	13	4.1254e+003	3.2428e+002	1.7401e+000	-1.5614e+001	8.7515e+002	1.0538e+004
	5	-4.1254e+003	7.5097e+001	-1.7401e+000	1.5614e+001	-1.1840e+003	1.1577e+004
876	20	-4.4518e+003	4.5149e+001	6.3176e+000	-3.3235e+000	4.2021e+001	2.6803e+003
	5	4.4518e+003	-4.5149e+001	-6.3176e+000	3.3235e+000	-1.2474e+003	5.9343e+003
877	20	-6.7264e+001	-6.6193e+001	-4.9692e+000	-1.1861e+001	2.1983e+002	-4.7727e+003
	2	6.7264e+001	6.6193e+001	4.9692e+000	1.1861e+001	6.6219e+002	-6.9767e+003
878	21	-6.6193e+001	3.5174e+002	-1.2248e+001	-7.8157e+000	-1.1861e+001	6.9915e+003
	22	6.6193e+001	-3.5174e+002	1.2248e+001	7.8157e+000	8.6923e+002	1.7630e+004
879	22	-4.4518e+003	-4.5149e+001	-6.3176e+000	3.3235e+000	1.2474e+003	-5.9343e+003
	14	4.4518e+003	4.5149e+001	6.3176e+000	-3.3235e+000	-4.2021e+001	-2.6803e+003
880	22	4.1254e+003	7.5097e+001	-1.7401e+000	1.5614e+001	1.1840e+003	-1.1577e+004
	7	-4.1254e+003	3.2428e+002	1.7401e+000	-1.5614e+001	-8.7515e+002	-1.0538e+004
881	1	3.4340e+001	1.7775e+003	-4.8028e+001	1.3456e+003	3.1366e+003	0.0000e+000
	22	-3.4340e+001	-1.7325e+003	4.8028e+001	-1.3456e+003	-2.1761e+003	3.5100e+004
882	21	-6.7264e+001	6.6193e+001	4.9692e+000	1.1861e+001	-6.6219e+002	6.9767e+003
	14	6.7264e+001	-6.6193e+001	-4.9692e+000	-1.1861e+001	-2.1983e+002	4.7727e+003
883	13	1.6469e+003	-3.4713e+001	-8.7281e-001	1.6386e+000	8.8541e+001	-4.9098e+002
	20	-1.6469e+003	3.4713e+001	8.7281e-001	-1.6386e+000	-2.7444e+001	-1.9389e+003

MODELLO DI CALCOLO – PENSILINA STAZIONE DI SERVIZIO

884	19	-3.1701e+003	-8.3223e+000	1.1162e+000	-4.1122e-001	6.8585e+001	-9.8647e+002
	13	3.1701e+003	8.3223e+000	-1.1162e+000	4.1122e-001	-3.0247e+002	-7.5737e+002
885	12	1.0711e+003	-6.5688e+001	-8.3253e-002	3.8369e-001	3.0709e+001	-2.3281e+003
	19	-1.0711e+003	6.5688e+001	8.3253e-002	-3.8369e-001	-2.4881e+001	-2.2701e+003
886	18	-1.9502e+003	-5.2159e-001	3.2554e-001	-2.3779e-001	2.7514e+001	-5.3514e+002
	12	1.9502e+003	5.2159e-001	-3.2554e-001	2.3779e-001	-9.5728e+001	4.2584e+002
887	11	6.5667e+002	-2.7298e+001	-1.9665e-002	3.9911e-001	1.1053e+001	-8.5623e+002
	18	-6.5667e+002	2.7298e+001	1.9665e-002	-3.9911e-001	-9.6769e+000	-1.0547e+003
888	17	-6.4315e+002	-9.8767e-001	5.5506e-001	-3.8025e-001	-8.3103e+001	-6.2125e+002
	11	6.4315e+002	9.8767e-001	-5.5506e-001	3.8025e-001	-3.3203e+001	4.1430e+002
889	17	4.3486e+002	2.5589e-012	-7.2836e-001	-4.9774e-014	5.2642e+001	9.0496e-011
	10	-4.3486e+002	-2.5589e-012	7.2836e-001	4.9774e-014	-1.6573e+000	8.8627e-011
890	9	-6.4315e+002	9.8767e-001	-5.5506e-001	3.8025e-001	3.3203e+001	-4.1430e+002
	17	6.4315e+002	-9.8767e-001	5.5506e-001	-3.8025e-001	8.3103e+001	6.2125e+002
891	16	6.5667e+002	-2.7298e+001	-1.9665e-002	-3.9911e-001	-9.6769e+000	-1.0547e+003
	9	-6.5667e+002	2.7298e+001	1.9665e-002	3.9911e-001	1.1053e+001	-8.5623e+002
892	8	-1.9502e+003	5.2159e-001	-3.2554e-001	2.3779e-001	9.5728e+001	-4.2584e+002
	16	1.9502e+003	-5.2159e-001	3.2554e-001	-2.3779e-001	-2.7514e+001	5.3514e+002
893	15	1.0711e+003	-6.5688e+001	-8.3253e-002	-3.8369e-001	-2.4881e+001	-2.2701e+003
	8	-1.0711e+003	6.5688e+001	8.3253e-002	3.8369e-001	3.0709e+001	-2.3281e+003
894	7	-3.1701e+003	8.3223e+000	-1.1162e+000	4.1122e-001	3.0247e+002	7.5737e+002
	15	3.1701e+003	-8.3223e+000	1.1162e+000	-4.1122e-001	-6.8585e+001	9.8647e+002
895	14	1.6469e+003	-3.4713e+001	-8.7281e-001	-1.6386e+000	-2.7444e+001	-1.9389e+003
	7	-1.6469e+003	3.4713e+001	8.7281e-001	1.6386e+000	8.8541e+001	-4.9098e+002
896	19	-4.2599e+003	-1.0542e+001	4.7559e-001	-2.9249e+000	1.6541e+002	-2.2355e+003
	20	4.2599e+003	1.0542e+001	-4.7559e-001	2.9249e+000	-2.5934e+002	1.5343e+002
897	18	-7.3108e+003	-6.3385e+000	1.5085e+000	-1.3436e+000	-6.7632e+001	-2.2038e+003
	19	7.3108e+003	6.3385e+000	-1.5085e+000	1.3436e+000	-2.3031e+002	9.5194e+002
898	17	-9.1760e+003	-1.6418e+000	1.8144e+000	-1.0825e+000	-3.9973e+002	-2.0085e+003
	18	9.1760e+003	1.6418e+000	-1.8144e+000	1.0825e+000	4.1379e+001	1.6843e+003
899	16	-9.1760e+003	1.6418e+000	-1.8144e+000	1.0825e+000	-4.1379e+001	-1.6843e+003
	17	9.1760e+003	-1.6418e+000	1.8144e+000	-1.0825e+000	3.9973e+002	2.0085e+003
900	15	-7.3108e+003	6.3385e+000	-1.5085e+000	1.3436e+000	2.3031e+002	-9.5194e+002
	16	7.3108e+003	-6.3385e+000	1.5085e+000	-1.3436e+000	6.7632e+001	2.2038e+003
901	14	-4.2599e+003	1.0542e+001	-4.7559e-001	2.9249e+000	2.5934e+002	-1.5343e+002
	15	4.2599e+003	-1.0542e+001	4.7559e-001	-2.9249e+000	-1.6541e+002	2.2355e+003
902	12	7.1453e+003	1.8867e+002	1.4968e+000	-2.7206e+000	2.9294e+002	3.6527e+003
	13	-7.1453e+003	2.5570e+002	-1.4968e+000	2.7206e+000	-5.8855e+002	-1.0272e+004
903	11	9.0489e+003	2.1394e+002	1.2545e+000	-1.2257e+000	-4.5347e+001	4.7779e+003
	12	-9.0489e+003	2.3043e+002	-1.2545e+000	1.2257e+000	-2.0241e+002	-6.4066e+003
904	10	9.6821e+003	2.1743e+002	7.1907e-001	-8.2864e-001	-2.1893e+002	5.1083e+003
	11	-9.6821e+003	2.2695e+002	-7.1907e-001	8.2864e-001	7.6915e+001	-6.0484e+003
905	9	9.6821e+003	2.2695e+002	-7.1907e-001	8.2864e-001	-7.6915e+001	6.0484e+003
	10	-9.6821e+003	2.1743e+002	7.1907e-001	-8.2864e-001	2.1893e+002	-5.1083e+003
906	8	9.0489e+003	2.3043e+002	-1.2545e+000	1.2257e+000	2.0241e+002	6.4066e+003
	9	-9.0489e+003	2.1394e+002	1.2545e+000	-1.2257e+000	4.5347e+001	-4.7779e+003
907	7	7.1453e+003	2.5570e+002	-1.4968e+000	2.7206e+000	5.8855e+002	1.0272e+004
	8	-7.1453e+003	1.8867e+002	1.4968e+000	-2.7206e+000	-2.9294e+002	-3.6527e+003
908	6	6.7601e+003	-7.8469e+001	1.6639e+003	8.9095e+001	-3.3173e+005	-4.7893e+004
	4	-6.7601e+003	7.8469e+001	-1.6639e+003	-8.9095e+001	-6.8324e+005	2.6404e+001
909	3	6.7601e+003	-7.8469e+001	-1.6639e+003	-8.9095e+001	3.3173e+005	-4.7893e+004

1 -6.7601e+003 7.8469e+001 1.6639e+003 8.9095e+001 6.8324e+005 2.6404e+001

SFORZI "Permanenti" (Fase 1)
 Generato da analisi giovedì 5 settembre 2013 alle ore 09:56:01.

Elem	Nodo	N	Vy	Vz	Mx	My	Mz
1	2	-1.8043e+002	0.0000e+000	0.0000e+000	0.0000e+000	0.0000e+000	0.0000e+000
	275	1.8043e+002	0.0000e+000	0.0000e+000	0.0000e+000	0.0000e+000	0.0000e+000
2	17	-2.6666e+002	0.0000e+000	0.0000e+000	0.0000e+000	0.0000e+000	0.0000e+000
	281	2.6666e+002	0.0000e+000	0.0000e+000	0.0000e+000	0.0000e+000	0.0000e+000
3	17	-2.6666e+002	0.0000e+000	0.0000e+000	0.0000e+000	0.0000e+000	0.0000e+000
	279	2.6666e+002	0.0000e+000	0.0000e+000	0.0000e+000	0.0000e+000	0.0000e+000
4	21	-1.8043e+002	0.0000e+000	0.0000e+000	0.0000e+000	0.0000e+000	0.0000e+000
	275	1.8043e+002	0.0000e+000	0.0000e+000	0.0000e+000	0.0000e+000	0.0000e+000
5	235	-1.8034e+002	0.0000e+000	0.0000e+000	0.0000e+000	0.0000e+000	0.0000e+000
	261	1.8034e+002	0.0000e+000	0.0000e+000	0.0000e+000	0.0000e+000	0.0000e+000
6	241	-2.6669e+002	0.0000e+000	0.0000e+000	0.0000e+000	0.0000e+000	0.0000e+000
	255	2.6669e+002	0.0000e+000	0.0000e+000	0.0000e+000	0.0000e+000	0.0000e+000
7	239	-2.6669e+002	0.0000e+000	0.0000e+000	0.0000e+000	0.0000e+000	0.0000e+000
	255	2.6669e+002	0.0000e+000	0.0000e+000	0.0000e+000	0.0000e+000	0.0000e+000
8	235	-1.8034e+002	0.0000e+000	0.0000e+000	0.0000e+000	0.0000e+000	0.0000e+000
	259	1.8034e+002	0.0000e+000	0.0000e+000	0.0000e+000	0.0000e+000	0.0000e+000
9	228	2.6437e+002	0.0000e+000	0.0000e+000	0.0000e+000	0.0000e+000	0.0000e+000
	262	-2.6437e+002	0.0000e+000	0.0000e+000	0.0000e+000	0.0000e+000	0.0000e+000
10	242	3.5022e+002	0.0000e+000	0.0000e+000	0.0000e+000	0.0000e+000	0.0000e+000
	248	-3.5022e+002	0.0000e+000	0.0000e+000	0.0000e+000	0.0000e+000	0.0000e+000
11	240	3.5022e+002	0.0000e+000	0.0000e+000	0.0000e+000	0.0000e+000	0.0000e+000
	248	-3.5022e+002	0.0000e+000	0.0000e+000	0.0000e+000	0.0000e+000	0.0000e+000
12	228	2.6437e+002	0.0000e+000	0.0000e+000	0.0000e+000	0.0000e+000	0.0000e+000
	260	-2.6437e+002	0.0000e+000	0.0000e+000	0.0000e+000	0.0000e+000	0.0000e+000
13	208	3.9018e+002	0.0000e+000	0.0000e+000	0.0000e+000	0.0000e+000	0.0000e+000
	242	-3.9018e+002	0.0000e+000	0.0000e+000	0.0000e+000	0.0000e+000	0.0000e+000
14	222	3.5837e+002	0.0000e+000	0.0000e+000	0.0000e+000	0.0000e+000	0.0000e+000
	228	-3.5837e+002	0.0000e+000	0.0000e+000	0.0000e+000	0.0000e+000	0.0000e+000
15	220	3.5837e+002	0.0000e+000	0.0000e+000	0.0000e+000	0.0000e+000	0.0000e+000
	228	-3.5837e+002	0.0000e+000	0.0000e+000	0.0000e+000	0.0000e+000	0.0000e+000
16	208	3.9018e+002	0.0000e+000	0.0000e+000	0.0000e+000	0.0000e+000	0.0000e+000
	240	-3.9018e+002	0.0000e+000	0.0000e+000	0.0000e+000	0.0000e+000	0.0000e+000
17	188	3.9512e+002	0.0000e+000	0.0000e+000	0.0000e+000	0.0000e+000	0.0000e+000
	222	-3.9512e+002	0.0000e+000	0.0000e+000	0.0000e+000	0.0000e+000	0.0000e+000
18	202	3.5775e+002	0.0000e+000	0.0000e+000	0.0000e+000	0.0000e+000	0.0000e+000
	208	-3.5775e+002	0.0000e+000	0.0000e+000	0.0000e+000	0.0000e+000	0.0000e+000
19	200	3.5775e+002	0.0000e+000	0.0000e+000	0.0000e+000	0.0000e+000	0.0000e+000
	208	-3.5775e+002	0.0000e+000	0.0000e+000	0.0000e+000	0.0000e+000	0.0000e+000
20	188	3.9512e+002	0.0000e+000	0.0000e+000	0.0000e+000	0.0000e+000	0.0000e+000
	220	-3.9512e+002	0.0000e+000	0.0000e+000	0.0000e+000	0.0000e+000	0.0000e+000
21	168	3.8845e+002	0.0000e+000	0.0000e+000	0.0000e+000	0.0000e+000	0.0000e+000
	202	-3.8845e+002	0.0000e+000	0.0000e+000	0.0000e+000	0.0000e+000	0.0000e+000
22	182	3.5956e+002	0.0000e+000	0.0000e+000	0.0000e+000	0.0000e+000	0.0000e+000
	188	-3.5956e+002	0.0000e+000	0.0000e+000	0.0000e+000	0.0000e+000	0.0000e+000
23	180	3.5956e+002	0.0000e+000	0.0000e+000	0.0000e+000	0.0000e+000	0.0000e+000
	188	-3.5956e+002	0.0000e+000	0.0000e+000	0.0000e+000	0.0000e+000	0.0000e+000

MODELLO DI CALCOLO – PENSILINA STAZIONE DI SERVIZIO

75	280	3.9098e+002	0.0000e+000	0.0000e+000	0.0000e+000	0.0000e+000	0.0000e+000
	288	-3.9098e+002	0.0000e+000	0.0000e+000	0.0000e+000	0.0000e+000	0.0000e+000
76	268	3.5784e+002	0.0000e+000	0.0000e+000	0.0000e+000	0.0000e+000	0.0000e+000
	300	-3.5784e+002	0.0000e+000	0.0000e+000	0.0000e+000	0.0000e+000	0.0000e+000
77	22	2.6528e+002	0.0000e+000	0.0000e+000	0.0000e+000	0.0000e+000	0.0000e+000
	268	-2.6528e+002	0.0000e+000	0.0000e+000	0.0000e+000	0.0000e+000	0.0000e+000
78	10	3.4955e+002	0.0000e+000	0.0000e+000	0.0000e+000	0.0000e+000	0.0000e+000
	280	-3.4955e+002	0.0000e+000	0.0000e+000	0.0000e+000	0.0000e+000	0.0000e+000
79	10	3.4955e+002	0.0000e+000	0.0000e+000	0.0000e+000	0.0000e+000	0.0000e+000
	282	-3.4955e+002	0.0000e+000	0.0000e+000	0.0000e+000	0.0000e+000	0.0000e+000
80	5	2.6528e+002	0.0000e+000	0.0000e+000	0.0000e+000	0.0000e+000	0.0000e+000
	268	-2.6528e+002	0.0000e+000	0.0000e+000	0.0000e+000	0.0000e+000	0.0000e+000
81	160	3.0524e+001	1.4483e+001	2.4661e-002	-7.9691e-002	-2.4258e+000	0.0000e+000
	180	-3.0524e+001	1.4483e+001	-2.4661e-002	7.9691e-002	-4.9725e+000	0.0000e+000
82	140	3.5880e+001	1.4483e+001	3.8415e-002	-2.7906e-003	-5.2212e+000	0.0000e+000
	160	-3.5880e+001	1.4483e+001	-3.8415e-002	2.7906e-003	-6.3032e+000	0.0000e+000
83	120	2.8899e+001	1.4483e+001	4.7322e-002	6.5698e-002	-5.8553e+000	0.0000e+000
	140	-2.8899e+001	1.4483e+001	-4.7322e-002	-6.5698e-002	-8.3415e+000	0.0000e+000
84	100	4.3373e+001	1.4483e+001	4.6413e-003	-6.9325e-003	-2.1683e+000	0.0000e+000
	120	-4.3373e+001	1.4483e+001	-4.6413e-003	6.9325e-003	7.7588e-001	0.0000e+000
85	80	2.0027e+001	1.4483e+001	-2.4395e-002	-6.3281e-002	4.7485e+000	0.0000e+000
	100	-2.0027e+001	1.4483e+001	2.4395e-002	6.3281e-002	2.5699e+000	0.0000e+000
86	60	2.0030e+001	1.4483e+001	2.5163e-002	8.0394e-002	-2.6665e+000	0.0000e+000
	80	-2.0030e+001	1.4483e+001	-2.5163e-002	-8.0394e-002	-4.8823e+000	0.0000e+000
87	400	4.2367e+001	1.4483e+001	-3.7029e-002	-2.7513e-002	4.0457e+000	0.0000e+000
	60	-4.2367e+001	1.4483e+001	3.7029e-002	2.7513e-002	7.0629e+000	0.0000e+000
88	380	2.7484e+001	1.4483e+001	-3.9812e-002	-5.1818e-002	6.8285e+000	0.0000e+000
	400	-2.7484e+001	1.4483e+001	3.9812e-002	5.1818e-002	5.1150e+000	0.0000e+000
89	360	3.0278e+001	1.4483e+001	-4.8551e-003	3.7830e-002	1.0423e+000	0.0000e+000
	380	-3.0278e+001	1.4483e+001	4.8551e-003	-3.7830e-002	4.1420e-001	0.0000e+000
90	340	5.0762e+001	1.4483e+001	2.1093e-002	5.0118e-002	-4.3787e+000	0.0000e+000
	360	-5.0762e+001	1.4483e+001	-2.1093e-002	-5.0118e-002	-1.9494e+000	0.0000e+000
91	320	5.3116e+001	1.4483e+001	-1.0375e-001	-7.6701e-002	1.8893e+001	0.0000e+000
	340	-5.3116e+001	1.4483e+001	1.0375e-001	7.6701e-002	1.2231e+001	0.0000e+000
92	300	6.2425e+001	1.4483e+001	-2.4381e-001	-7.0827e-002	4.0429e+001	0.0000e+000
	320	-6.2425e+001	1.4483e+001	2.4381e-001	7.0827e-002	3.2714e+001	0.0000e+000
93	280	-1.7689e+001	1.4483e+001	-6.0791e-001	5.2553e-001	1.1385e+002	0.0000e+000
	300	1.7689e+001	1.4483e+001	6.0791e-001	-5.2553e-001	6.8525e+001	0.0000e+000
94	22	-5.4790e+001	1.4483e+001	4.5995e-001	1.4807e+001	-3.3308e+001	0.0000e+000
	280	5.4790e+001	1.4483e+001	-4.5995e-001	-1.4807e+001	-1.0468e+002	0.0000e+000
95	240	-7.1515e+001	1.4483e+001	-4.8723e-001	-1.4802e+001	1.0681e+002	0.0000e+000
	260	7.1515e+001	1.4483e+001	4.8723e-001	1.4802e+001	3.9359e+001	0.0000e+000
96	220	-3.9947e+001	1.4483e+001	6.0895e-001	-5.3197e-001	-6.8487e+001	0.0000e+000
	240	3.9947e+001	1.4483e+001	-6.0895e-001	5.3197e-001	-1.1420e+002	0.0000e+000
97	200	3.5895e+001	1.4483e+001	2.5830e-001	1.0952e-001	-3.4286e+001	0.0000e+000
	220	-3.5895e+001	1.4483e+001	-2.5830e-001	-1.0952e-001	-4.3204e+001	0.0000e+000
98	180	4.8869e+001	1.4483e+001	1.2635e-001	4.0763e-002	-1.9060e+001	0.0000e+000
	200	-4.8869e+001	1.4483e+001	-1.2635e-001	-4.0763e-002	-1.8846e+001	0.0000e+000
99	242	-7.1515e+001	1.4483e+001	4.8723e-001	1.4802e+001	-1.0681e+002	0.0000e+000
	262	7.1515e+001	1.4483e+001	-4.8723e-001	-1.4802e+001	-3.9359e+001	0.0000e+000
100	222	-3.9947e+001	1.4483e+001	-6.0895e-001	5.3197e-001	6.8487e+001	0.0000e+000

MODELLO DI CALCOLO – PENSILINA STAZIONE DI SERVIZIO

	242	3.9947e+001	1.4483e+001	6.0895e-001	-5.3197e-001	1.1420e+002	0.0000e+000
101	202	3.5895e+001	1.4483e+001	-2.5830e-001	-1.0952e-001	3.4286e+001	0.0000e+000
	222	-3.5895e+001	1.4483e+001	2.5830e-001	1.0952e-001	4.3204e+001	0.0000e+000
102	182	4.8869e+001	1.4483e+001	-1.2635e-001	-4.0763e-002	1.9060e+001	0.0000e+000
	202	-4.8869e+001	1.4483e+001	1.2635e-001	4.0763e-002	1.8846e+001	0.0000e+000
103	162	3.0524e+001	1.4483e+001	-2.4661e-002	7.9691e-002	2.4258e+000	0.0000e+000
	182	-3.0524e+001	1.4483e+001	2.4661e-002	-7.9691e-002	4.9725e+000	0.0000e+000
104	142	3.5880e+001	1.4483e+001	-3.8415e-002	2.7906e-003	5.2212e+000	0.0000e+000
	162	-3.5880e+001	1.4483e+001	3.8415e-002	-2.7906e-003	6.3032e+000	0.0000e+000
105	122	2.8899e+001	1.4483e+001	-4.7322e-002	-6.5698e-002	5.8553e+000	0.0000e+000
	142	-2.8899e+001	1.4483e+001	4.7322e-002	6.5698e-002	8.3415e+000	0.0000e+000
106	102	4.3373e+001	1.4483e+001	-4.6413e-003	6.9325e-003	2.1683e+000	0.0000e+000
	122	-4.3373e+001	1.4483e+001	4.6413e-003	-6.9325e-003	-7.7588e-001	0.0000e+000
107	82	2.0027e+001	1.4483e+001	2.4395e-002	6.3281e-002	-4.7485e+000	0.0000e+000
	102	-2.0027e+001	1.4483e+001	-2.4395e-002	-6.3281e-002	-2.5699e+000	0.0000e+000
108	62	2.0030e+001	1.4483e+001	-2.5163e-002	-8.0394e-002	2.6665e+000	0.0000e+000
	82	-2.0030e+001	1.4483e+001	2.5163e-002	8.0394e-002	4.8823e+000	0.0000e+000
109	42	4.2367e+001	1.4483e+001	3.7029e-002	2.7513e-002	-4.0457e+000	0.0000e+000
	62	-4.2367e+001	1.4483e+001	-3.7029e-002	-2.7513e-002	-7.0629e+000	0.0000e+000
110	382	2.7484e+001	1.4483e+001	3.9812e-002	5.1818e-002	-6.8285e+000	0.0000e+000
	42	-2.7484e+001	1.4483e+001	-3.9812e-002	-5.1818e-002	-5.1150e+000	0.0000e+000
111	362	3.0278e+001	1.4483e+001	4.8551e-003	-3.7830e-002	-1.0423e+000	0.0000e+000
	382	-3.0278e+001	1.4483e+001	-4.8551e-003	3.7830e-002	-4.1420e-001	0.0000e+000
112	342	5.0762e+001	1.4483e+001	-2.1093e-002	-5.0118e-002	4.3787e+000	0.0000e+000
	362	-5.0762e+001	1.4483e+001	2.1093e-002	5.0118e-002	1.9494e+000	0.0000e+000
113	322	5.3116e+001	1.4483e+001	1.0375e-001	7.6701e-002	-1.8893e+001	0.0000e+000
	342	-5.3116e+001	1.4483e+001	-1.0375e-001	-7.6701e-002	-1.2231e+001	0.0000e+000
114	302	6.2425e+001	1.4483e+001	2.4381e-001	7.0827e-002	-4.0429e+001	0.0000e+000
	322	-6.2425e+001	1.4483e+001	-2.4381e-001	-7.0827e-002	-3.2714e+001	0.0000e+000
115	282	-1.7689e+001	1.4483e+001	6.0791e-001	-5.2553e-001	-1.1385e+002	0.0000e+000
	302	1.7689e+001	1.4483e+001	-6.0791e-001	5.2553e-001	-6.8525e+001	0.0000e+000
116	5	-5.4790e+001	1.4483e+001	-4.5995e-001	-1.4807e+001	3.3308e+001	0.0000e+000
	282	5.4790e+001	1.4483e+001	4.5995e-001	1.4807e+001	1.0468e+002	0.0000e+000
117	228	-2.5483e+002	2.9142e+001	2.0951e-013	4.2550e-013	-4.4889e-011	0.0000e+000
	248	2.5483e+002	2.9142e+001	-2.0951e-013	-4.2550e-013	-1.7963e-011	0.0000e+000
118	208	-3.2253e+002	2.9142e+001	-6.4528e-013	-2.8424e-013	1.1923e-010	0.0000e+000
	228	3.2253e+002	2.9142e+001	6.4528e-013	2.8424e-013	7.4349e-011	0.0000e+000
119	188	-2.9759e+002	2.9142e+001	1.0569e-012	1.5815e-012	-1.6287e-010	0.0000e+000
	208	2.9759e+002	2.9142e+001	-1.0569e-012	-1.5815e-012	-1.5420e-010	0.0000e+000
120	168	-2.7047e+002	2.9142e+001	-8.9956e-013	-1.3645e-012	9.9374e-011	0.0000e+000
	188	2.7047e+002	2.9142e+001	8.9956e-013	1.3645e-012	1.7049e-010	0.0000e+000
121	148	-2.5248e+002	2.9142e+001	-1.1869e-013	-3.5879e-013	-2.5681e-012	0.0000e+000
	168	2.5248e+002	2.9142e+001	1.1869e-013	3.5879e-013	3.8176e-011	0.0000e+000
122	128	-2.3983e+002	2.9142e+001	-1.4312e-012	-1.3817e-012	2.2845e-010	0.0000e+000
	148	2.3983e+002	2.9142e+001	1.4312e-012	1.3817e-012	2.0090e-010	0.0000e+000
123	108	-2.2722e+002	2.9142e+001	4.8363e-013	8.4384e-013	-4.6162e-011	0.0000e+000
	128	2.2722e+002	2.9142e+001	-4.8363e-013	-8.4384e-013	-9.8928e-011	0.0000e+000
124	88	-2.1855e+002	2.9142e+001	-5.7132e-013	3.3735e-014	1.0463e-010	0.0000e+000
	108	2.1855e+002	2.9142e+001	5.7132e-013	-3.3735e-014	6.6768e-011	0.0000e+000
125	68	-2.1665e+002	2.9142e+001	1.0008e-012	8.3056e-013	-1.6454e-010	0.0000e+000
	88	2.1665e+002	2.9142e+001	-1.0008e-012	-8.3056e-013	-1.3568e-010	0.0000e+000

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126	48	-2.1601e+002	2.9142e+001	-1.1634e-012	-1.3350e-012	1.4664e-010	0.0000e+000
	68	2.1601e+002	2.9142e+001	1.1634e-012	1.3350e-012	2.0238e-010	0.0000e+000
127	388	-2.1793e+002	2.9142e+001	-2.3554e-013	-3.2622e-013	8.3139e-011	0.0000e+000
	48	2.1793e+002	2.9142e+001	2.3554e-013	3.2622e-013	-1.2477e-011	0.0000e+000
128	368	-2.2667e+002	2.9142e+001	9.1503e-013	1.9645e-012	-1.3562e-010	0.0000e+000
	388	2.2667e+002	2.9142e+001	-9.1503e-013	-1.9645e-012	-1.3889e-010	0.0000e+000
129	348	-2.3749e+002	2.9142e+001	-4.5654e-013	-8.9032e-013	6.2974e-011	0.0000e+000
	368	2.3749e+002	2.9142e+001	4.5654e-013	8.9032e-013	7.3988e-011	0.0000e+000
130	328	-2.4968e+002	2.9142e+001	6.8674e-013	5.2912e-013	-1.0686e-010	0.0000e+000
	348	2.4968e+002	2.9142e+001	-6.8674e-013	-5.2912e-013	-9.9163e-011	0.0000e+000
131	308	-2.6908e+002	2.9142e+001	-2.5386e-013	-2.0322e-013	1.1603e-011	0.0000e+000
	328	2.6908e+002	2.9142e+001	2.5386e-013	2.0322e-013	6.4556e-011	0.0000e+000
132	288	-2.9629e+002	2.9142e+001	-3.6302e-013	4.3092e-013	8.6143e-011	0.0000e+000
	308	2.9629e+002	2.9142e+001	3.6302e-013	-4.3092e-013	2.2762e-011	0.0000e+000
133	268	-3.2093e+002	2.9142e+001	7.2114e-013	-7.0693e-013	-8.6857e-011	0.0000e+000
	288	3.2093e+002	2.9142e+001	-7.2114e-013	7.0693e-013	-1.2948e-010	0.0000e+000
134	10	-2.5433e+002	2.9142e+001	3.3549e-013	2.1674e-013	-7.0368e-011	0.0000e+000
	268	2.5433e+002	2.9142e+001	-3.3549e-013	-2.1674e-013	-3.0278e-011	0.0000e+000
135	235	1.9192e+002	2.9142e+001	-4.4477e-013	3.4361e-013	6.5118e-011	0.0000e+000
	255	-1.9192e+002	2.9142e+001	4.4477e-013	-3.4361e-013	6.8312e-011	0.0000e+000
136	215	5.9844e+001	2.9142e+001	-1.5293e-013	-2.5078e-013	3.2383e-011	0.0000e+000
	235	-5.9844e+001	2.9142e+001	1.5293e-013	2.5078e-013	1.3497e-011	0.0000e+000
137	195	5.8642e+001	2.9142e+001	-9.8693e-015	1.7385e-012	8.1097e-012	0.0000e+000
	215	-5.8642e+001	2.9142e+001	9.8693e-015	-1.7385e-012	-5.1489e-012	0.0000e+000
138	175	5.7729e+001	2.9142e+001	1.2559e-013	-1.4732e-012	-3.5782e-011	0.0000e+000
	195	-5.7729e+001	2.9142e+001	-1.2559e-013	1.4732e-012	-1.8940e-012	0.0000e+000
139	155	5.6845e+001	2.9142e+001	-6.0555e-013	-3.8650e-013	7.4304e-011	0.0000e+000
	175	-5.6845e+001	2.9142e+001	6.0555e-013	3.8650e-013	1.0736e-010	0.0000e+000
140	135	5.6117e+001	2.9142e+001	-7.0172e-013	-1.4265e-012	1.0767e-010	0.0000e+000
	155	-5.6117e+001	2.9142e+001	7.0172e-013	1.4265e-012	1.0285e-010	0.0000e+000
141	115	5.5660e+001	2.9142e+001	-4.3672e-013	8.7596e-013	7.5124e-011	0.0000e+000
	135	-5.5660e+001	2.9142e+001	4.3672e-013	-8.7596e-013	5.5893e-011	0.0000e+000
142	95	5.5423e+001	2.9142e+001	-3.7282e-013	4.6363e-014	7.1823e-011	0.0000e+000
	115	-5.5423e+001	2.9142e+001	3.7282e-013	-4.6363e-014	4.0024e-011	0.0000e+000
143	75	5.5223e+001	2.9142e+001	1.9792e-013	8.3916e-013	-2.9636e-011	0.0000e+000
	95	-5.5223e+001	2.9142e+001	-1.9792e-013	-8.3916e-013	-2.9741e-011	0.0000e+000
144	55	5.5211e+001	2.9142e+001	-3.6124e-013	-1.3725e-012	4.4625e-011	0.0000e+000
	75	-5.5211e+001	2.9142e+001	3.6124e-013	1.3725e-012	6.3747e-011	0.0000e+000
145	395	5.5382e+001	2.9142e+001	-1.6904e-013	-3.8665e-013	2.9644e-011	0.0000e+000
	55	-5.5382e+001	2.9142e+001	1.6904e-013	3.8665e-013	2.1068e-011	0.0000e+000
146	375	5.5623e+001	2.9142e+001	-4.1178e-013	2.1072e-012	7.4816e-011	0.0000e+000
	395	-5.5623e+001	2.9142e+001	4.1178e-013	-2.1072e-012	4.8717e-011	0.0000e+000
147	355	5.6090e+001	2.9142e+001	4.7815e-013	-9.2863e-013	-6.3674e-011	0.0000e+000
	375	-5.6090e+001	2.9142e+001	-4.7815e-013	9.2863e-013	-7.9770e-011	0.0000e+000
148	335	5.6762e+001	2.9142e+001	1.3769e-014	5.4505e-013	-1.5767e-011	0.0000e+000
	355	-5.6762e+001	2.9142e+001	-1.3769e-014	-5.4505e-013	1.1636e-011	0.0000e+000
149	315	5.7428e+001	2.9142e+001	-1.9436e-013	-1.5011e-013	6.5890e-012	0.0000e+000
	335	-5.7428e+001	2.9142e+001	1.9436e-013	1.5011e-013	5.1720e-011	0.0000e+000
150	295	5.8288e+001	2.9142e+001	-9.2919e-013	3.7982e-013	1.7624e-010	0.0000e+000
	315	-5.8288e+001	2.9142e+001	9.2919e-013	-3.7982e-013	1.0252e-010	0.0000e+000
151	275	5.9531e+001	2.9142e+001	1.4499e-012	-7.6240e-013	-1.9473e-010	0.0000e+000

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	295	-5.9531e+001	2.9142e+001	-1.4499e-012	7.6240e-013	-2.4025e-010	0.0000e+000
152	17	1.9177e+002	2.9142e+001	1.3149e-013	2.5067e-013	-4.9090e-011	0.0000e+000
	275	-1.9177e+002	2.9142e+001	-1.3149e-013	-2.5067e-013	9.6426e-012	0.0000e+000
153	1	9.4885e+002	3.0740e+003	3.6050e+001	9.2111e+000	-3.1061e+002	4.0272e+005
	263	-9.4885e+002	-2.7231e+003	-3.6050e+001	-9.2111e+000	-1.0505e+004	4.6683e+005
154	263	9.0686e+002	1.0022e+003	-4.5866e+001	9.2111e+000	1.0908e+004	-4.6610e+005
	283	-9.0686e+002	-6.5127e+002	4.5866e+001	-9.2111e+000	2.8514e+003	7.1411e+005
155	223	6.8006e+002	-2.1699e+003	-3.6915e+001	-1.0411e+001	1.0546e+004	-4.2270e+005
	243	-6.8006e+002	2.5207e+003	3.6915e+001	1.0411e+001	5.2828e+002	-2.8089e+005
156	203	6.3963e+002	-9.8063e+001	4.6187e+001	-1.0411e+001	-2.9131e+003	-5.0434e+005
	223	-6.3963e+002	4.4896e+002	-4.6187e+001	1.0411e+001	-1.0943e+004	4.2228e+005
157	183	5.4681e+002	1.9737e+003	-6.3269e+000	-1.0411e+001	7.5290e+002	3.4944e+004
	203	-5.4681e+002	-1.6228e+003	6.3269e+000	1.0411e+001	1.1452e+003	5.0454e+005
158	38	5.1459e+002	3.9519e+003	1.9731e+001	-1.0411e+001	-2.8969e+003	8.7555e+005
	183	-5.1459e+002	-3.6946e+003	-1.9731e+001	1.0411e+001	-1.4439e+003	-3.4422e+004
159	163	4.4778e+002	-4.3956e+003	-5.1493e+001	1.0319e-001	1.2216e+003	4.8981e+005
	38	-4.4778e+002	4.4891e+003	5.1493e+001	-1.0319e-001	2.8978e+003	-8.4520e+005
160	143	4.5879e+002	-2.3238e+003	3.5707e+000	1.0319e-001	-7.3949e+001	-2.5981e+005
	163	-4.5879e+002	2.6747e+003	-3.5707e+000	-1.0319e-001	-9.9726e+002	-4.8995e+005
161	123	4.5010e+002	-2.5198e+002	7.8307e-001	1.0319e-001	-1.3444e+002	-3.8775e+005
	143	-4.5010e+002	6.0287e+002	-7.8307e-001	-1.0319e-001	-1.0048e+002	2.5952e+005
162	103	4.4953e+002	1.8198e+003	-4.2207e+000	1.0319e-001	1.1723e+003	1.0542e+005
	123	-4.4953e+002	-1.4689e+003	4.2207e+000	-1.0319e-001	9.3908e+001	3.8789e+005
163	34	4.2652e+002	3.7045e+003	3.8066e+001	1.0319e-001	-3.6376e+003	6.1224e+005
	103	-4.2652e+002	-3.5407e+003	-3.8066e+001	-1.0319e-001	-1.6917e+003	-1.0508e+005
164	83	3.0889e+002	-2.9046e+003	-3.2883e+001	-4.4723e-002	1.6239e+003	8.1366e+004
	34	-3.0889e+002	3.0917e+003	3.2883e+001	4.4723e-002	3.6374e+003	-5.6107e+005
165	63	3.3202e+002	-8.3276e+002	4.3191e+000	-4.4723e-002	-1.4424e+002	-2.2099e+005
	83	-3.3202e+002	1.1837e+003	-4.3191e+000	4.4723e-002	-1.1515e+003	-8.1471e+004
166	43	3.3198e+002	1.2390e+003	-4.2438e+000	-4.4723e-002	1.1315e+003	9.8086e+004
	63	-3.3198e+002	-8.8813e+002	4.2438e+000	4.4723e-002	1.4159e+002	2.2099e+005
167	30	3.0992e+002	3.0886e+003	4.5307e+001	-4.4723e-002	-3.3932e+003	4.3067e+005
	43	-3.0992e+002	-2.9599e+003	-4.5307e+001	4.4723e-002	-1.5905e+003	-9.8000e+004
168	383	3.8691e+002	-2.6573e+003	-2.5723e+001	-1.0305e-001	1.4949e+003	-6.7451e+004
	30	-3.8691e+002	2.8796e+003	2.5723e+001	1.0305e-001	3.3925e+003	-4.5855e+005
169	363	4.0816e+002	-5.8554e+002	4.0096e+000	-1.0305e-001	-1.7102e+002	-2.9554e+005
	383	-4.0816e+002	9.3643e+002	-4.0096e+000	1.0305e-001	-1.0319e+003	6.7249e+004
170	343	4.0999e+002	1.4863e+003	-3.5230e+000	-1.0305e-001	8.3079e+002	9.7655e+004
	363	-4.0999e+002	-1.1354e+003	3.5230e+000	1.0305e-001	2.2612e+002	2.9559e+005
171	26	3.9403e+002	3.4762e+003	1.6463e+001	-1.0305e-001	-2.6607e+003	8.6605e+005
	343	-3.9403e+002	-3.2072e+003	-1.6463e+001	1.0305e-001	-1.1258e+003	-9.7472e+004
172	323	7.8353e+002	-5.2132e+003	-5.4816e+001	9.2111e+000	1.1754e+003	6.5311e+005
	26	-7.8353e+002	5.2951e+003	5.4816e+001	-9.2111e+000	2.6617e+003	-1.0209e+006
173	303	7.9850e+002	-3.1414e+003	1.6952e+000	9.2111e+000	2.5111e+002	-3.4139e+005
	323	-7.9850e+002	3.4923e+003	-1.6952e+000	-9.2111e+000	-7.5968e+002	-6.5367e+005
174	283	8.1167e+002	-1.0696e+003	3.2319e+000	9.2111e+000	-1.0444e+003	-7.1416e+005
	303	-8.1167e+002	1.4205e+003	-3.2319e+000	-9.2111e+000	7.4812e+001	3.4064e+005
175	21	5.5125e+001	1.4483e+001	-1.5841e+000	5.2289e+000	2.4679e+002	0.0000e+000
	279	-5.5125e+001	1.4483e+001	1.5841e+000	-5.2289e+000	2.2845e+002	0.0000e+000
176	279	-5.1518e+001	1.4483e+001	8.8508e-002	5.2350e-001	-2.2468e+001	0.0000e+000
	299	5.1518e+001	1.4483e+001	-8.8508e-002	-5.2350e-001	-4.0843e+000	0.0000e+000

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177	299	-5.0141e+001	1.4483e+001	1.8330e-001	-7.0068e-002	-2.5988e+001	0.0000e+000
	319	5.0141e+001	1.4483e+001	-1.8330e-001	7.0068e-002	-2.9002e+001	0.0000e+000
178	319	-3.8982e+001	1.4483e+001	2.0165e-001	-7.5924e-002	-3.0837e+001	0.0000e+000
	339	3.8982e+001	1.4483e+001	-2.0165e-001	7.5924e-002	-2.9660e+001	0.0000e+000
179	339	-3.0727e+001	1.4483e+001	1.1742e-001	4.9607e-002	-2.1241e+001	0.0000e+000
	359	3.0727e+001	1.4483e+001	-1.1742e-001	-4.9607e-002	-1.3984e+001	0.0000e+000
180	359	-3.3002e+001	1.4483e+001	4.8839e-002	3.7444e-002	-7.1295e+000	0.0000e+000
	379	3.3002e+001	1.4483e+001	-4.8839e-002	-3.7444e-002	-7.5222e+000	0.0000e+000
181	379	-3.3399e+001	1.4483e+001	6.4796e-002	-5.1292e-002	-9.1118e+000	0.0000e+000
	399	3.3399e+001	1.4483e+001	-6.4796e-002	5.1292e-002	-1.0327e+001	0.0000e+000
182	399	-3.0382e+001	1.4483e+001	3.4525e-002	-2.7233e-002	-7.3016e+000	0.0000e+000
	59	3.0382e+001	1.4483e+001	-3.4525e-002	2.7233e-002	-3.0558e+000	0.0000e+000
183	59	-3.1522e+001	1.4483e+001	-5.2994e-003	7.9571e-002	9.2416e-001	0.0000e+000
	79	3.1522e+001	1.4483e+001	5.2994e-003	-7.9571e-002	6.6567e-001	0.0000e+000
184	79	-3.1467e+001	1.4483e+001	1.8379e-003	-6.2633e-002	-4.3360e-002	0.0000e+000
	99	3.1467e+001	1.4483e+001	-1.8379e-003	6.2633e-002	-5.0802e-001	0.0000e+000
185	99	-3.0065e+001	1.4483e+001	-4.6938e-002	-6.8624e-003	4.3667e+000	0.0000e+000
	119	3.0065e+001	1.4483e+001	4.6938e-002	6.8624e-003	9.7146e+000	0.0000e+000
186	119	-3.5016e+001	1.4483e+001	-9.1136e-002	6.5030e-002	1.4131e+001	0.0000e+000
	139	3.5016e+001	1.4483e+001	9.1136e-002	-6.5030e-002	1.3209e+001	0.0000e+000
187	139	-3.7306e+001	1.4483e+001	-6.2342e-002	-2.7627e-003	1.0335e+001	0.0000e+000
	159	3.7306e+001	1.4483e+001	6.2342e-002	2.7627e-003	8.3681e+000	0.0000e+000
188	159	-3.3550e+001	1.4483e+001	-5.7133e-002	-7.8879e-002	7.8499e+000	0.0000e+000
	179	3.3550e+001	1.4483e+001	5.7133e-002	7.8879e-002	9.2900e+000	0.0000e+000
189	179	-3.1895e+001	1.4483e+001	-1.3554e-001	4.0352e-002	1.7126e+001	0.0000e+000
	199	3.1895e+001	1.4483e+001	1.3554e-001	-4.0352e-002	2.3536e+001	0.0000e+000
190	219	-4.3341e+001	1.4483e+001	-1.1426e-001	-5.2987e-001	7.6323e+000	0.0000e+000
	239	4.3341e+001	1.4483e+001	1.1426e-001	5.2987e-001	2.6645e+001	0.0000e+000
191	199	-3.9805e+001	1.4483e+001	-1.8608e-001	1.0836e-001	2.8585e+001	0.0000e+000
	219	3.9805e+001	1.4483e+001	1.8608e-001	-1.0836e-001	2.7238e+001	0.0000e+000
192	239	5.8823e+001	1.4483e+001	1.5406e+000	-5.2246e+000	-2.2249e+002	0.0000e+000
	259	-5.8823e+001	1.4483e+001	-1.5406e+000	5.2246e+000	-2.3969e+002	0.0000e+000
193	241	5.8823e+001	1.4483e+001	-1.5406e+000	5.2246e+000	2.2249e+002	0.0000e+000
	261	-5.8823e+001	1.4483e+001	1.5406e+000	-5.2246e+000	2.3969e+002	0.0000e+000
194	221	-4.3341e+001	1.4483e+001	1.1426e-001	5.2987e-001	-7.6323e+000	0.0000e+000
	241	4.3341e+001	1.4483e+001	-1.1426e-001	-5.2987e-001	-2.6645e+001	0.0000e+000
195	201	-3.9805e+001	1.4483e+001	1.8608e-001	-1.0836e-001	-2.8585e+001	0.0000e+000
	221	3.9805e+001	1.4483e+001	-1.8608e-001	1.0836e-001	-2.7238e+001	0.0000e+000
196	181	-3.1895e+001	1.4483e+001	1.3554e-001	-4.0352e-002	-1.7126e+001	0.0000e+000
	201	3.1895e+001	1.4483e+001	-1.3554e-001	4.0352e-002	-2.3536e+001	0.0000e+000
197	161	-3.3550e+001	1.4483e+001	5.7133e-002	7.8879e-002	-7.8499e+000	0.0000e+000
	181	3.3550e+001	1.4483e+001	-5.7133e-002	-7.8879e-002	-9.2900e+000	0.0000e+000
198	141	-3.7306e+001	1.4483e+001	6.2342e-002	2.7627e-003	-1.0335e+001	0.0000e+000
	161	3.7306e+001	1.4483e+001	-6.2342e-002	-2.7627e-003	-8.3681e+000	0.0000e+000
199	121	-3.5016e+001	1.4483e+001	9.1136e-002	-6.5030e-002	-1.4131e+001	0.0000e+000
	141	3.5016e+001	1.4483e+001	-9.1136e-002	6.5030e-002	-1.3209e+001	0.0000e+000
200	101	-3.0065e+001	1.4483e+001	4.6938e-002	6.8624e-003	-4.3667e+000	0.0000e+000
	121	3.0065e+001	1.4483e+001	-4.6938e-002	-6.8624e-003	-9.7146e+000	0.0000e+000
201	81	-3.1467e+001	1.4483e+001	-1.8379e-003	6.2633e-002	4.3360e-002	0.0000e+000
	101	3.1467e+001	1.4483e+001	1.8379e-003	-6.2633e-002	5.0802e-001	0.0000e+000
202	61	-3.1522e+001	1.4483e+001	5.2994e-003	-7.9571e-002	-9.2416e-001	0.0000e+000

MODELLO DI CALCOLO – PENSILINA STAZIONE DI SERVIZIO

	81	3.1522e+001	1.4483e+001	-5.2994e-003	7.9571e-002	-6.6567e-001	0.0000e+000
203	40	-3.0382e+001	1.4483e+001	-3.4525e-002	2.7233e-002	7.3016e+000	0.0000e+000
	61	3.0382e+001	1.4483e+001	3.4525e-002	-2.7233e-002	3.0558e+000	0.0000e+000
204	381	-3.3399e+001	1.4483e+001	-6.4796e-002	5.1292e-002	9.1118e+000	0.0000e+000
	40	3.3399e+001	1.4483e+001	6.4796e-002	-5.1292e-002	1.0327e+001	0.0000e+000
205	361	-3.3002e+001	1.4483e+001	-4.8839e-002	-3.7444e-002	7.1295e+000	0.0000e+000
	381	3.3002e+001	1.4483e+001	4.8839e-002	3.7444e-002	7.5222e+000	0.0000e+000
206	341	-3.0727e+001	1.4483e+001	-1.1742e-001	-4.9607e-002	2.1241e+001	0.0000e+000
	361	3.0727e+001	1.4483e+001	1.1742e-001	4.9607e-002	1.3984e+001	0.0000e+000
207	321	-3.8982e+001	1.4483e+001	-2.0165e-001	7.5924e-002	3.0837e+001	0.0000e+000
	341	3.8982e+001	1.4483e+001	2.0165e-001	-7.5924e-002	2.9660e+001	0.0000e+000
208	301	-5.0141e+001	1.4483e+001	-1.8330e-001	7.0068e-002	2.5988e+001	0.0000e+000
	321	5.0141e+001	1.4483e+001	1.8330e-001	-7.0068e-002	2.9002e+001	0.0000e+000
209	281	-5.1518e+001	1.4483e+001	-8.8508e-002	-5.2350e-001	2.2468e+001	0.0000e+000
	301	5.1518e+001	1.4483e+001	8.8508e-002	5.2350e-001	4.0843e+000	0.0000e+000
210	2	5.5125e+001	1.4483e+001	1.5841e+000	-5.2289e+000	-2.4679e+002	0.0000e+000
	281	-5.5125e+001	1.4483e+001	-1.5841e+000	5.2289e+000	-2.2845e+002	0.0000e+000
211	224	6.8006e+002	-2.1699e+003	3.6915e+001	1.0411e+001	-1.0546e+004	-4.2270e+005
	244	-6.8006e+002	2.5207e+003	-3.6915e+001	-1.0411e+001	-5.2828e+002	-2.8089e+005
212	204	6.3963e+002	-9.8063e+001	-4.6187e+001	1.0411e+001	2.9131e+003	-5.0434e+005
	224	-6.3963e+002	4.4896e+002	4.6187e+001	-1.0411e+001	1.0943e+004	4.2228e+005
213	184	5.4681e+002	1.9737e+003	6.3269e+000	1.0411e+001	-7.5290e+002	3.4944e+004
	204	-5.4681e+002	-1.6228e+003	-6.3269e+000	-1.0411e+001	-1.1452e+003	5.0454e+005
214	36	5.1459e+002	3.9519e+003	-1.9731e+001	1.0411e+001	2.8969e+003	8.7555e+005
	184	-5.1459e+002	-3.6946e+003	1.9731e+001	-1.0411e+001	1.4439e+003	-3.4422e+004
215	164	4.4778e+002	-4.3956e+003	5.1493e+001	-1.0319e-001	-1.2216e+003	4.8981e+005
	36	-4.4778e+002	4.4891e+003	-5.1493e+001	1.0319e-001	-2.8978e+003	-8.4520e+005
216	144	4.5879e+002	-2.3238e+003	-3.5707e+000	-1.0319e-001	7.3949e+001	-2.5981e+005
	164	-4.5879e+002	2.6747e+003	3.5707e+000	1.0319e-001	9.9726e+002	-4.8995e+005
217	124	4.5010e+002	-2.5198e+002	-7.8307e-001	-1.0319e-001	1.3444e+002	-3.8775e+005
	144	-4.5010e+002	6.0287e+002	7.8307e-001	1.0319e-001	1.0048e+002	2.5952e+005
218	104	4.4953e+002	1.8198e+003	4.2207e+000	-1.0319e-001	-1.1723e+003	1.0542e+005
	124	-4.4953e+002	-1.4689e+003	-4.2207e+000	1.0319e-001	-9.3908e+001	3.8789e+005
219	32	4.2652e+002	3.7045e+003	-3.8066e+001	-1.0319e-001	3.6376e+003	6.1224e+005
	104	-4.2652e+002	-3.5407e+003	3.8066e+001	1.0319e-001	1.6917e+003	-1.0508e+005
220	84	3.0889e+002	-2.9046e+003	3.2883e+001	4.4723e-002	-1.6239e+003	8.1366e+004
	32	-3.0889e+002	3.0917e+003	-3.2883e+001	-4.4723e-002	-3.6374e+003	-5.6107e+005
221	64	3.3202e+002	-8.3276e+002	-4.3191e+000	4.4723e-002	1.4424e+002	-2.2099e+005
	84	-3.3202e+002	1.1837e+003	4.3191e+000	-4.4723e-002	1.1515e+003	-8.1471e+004
222	44	3.3198e+002	1.2390e+003	4.2438e+000	4.4723e-002	-1.1315e+003	9.8086e+004
	64	-3.3198e+002	-8.8813e+002	-4.2438e+000	-4.4723e-002	-1.4159e+002	2.2099e+005
223	28	3.0992e+002	3.0886e+003	-4.5307e+001	4.4723e-002	3.3932e+003	4.3067e+005
	44	-3.0992e+002	-2.9599e+003	4.5307e+001	-4.4723e-002	1.5905e+003	-9.8000e+004
224	384	3.8691e+002	-2.6573e+003	2.5723e+001	1.0305e-001	-1.4949e+003	-6.7451e+004
	28	-3.8691e+002	2.8796e+003	-2.5723e+001	-1.0305e-001	-3.3925e+003	-4.5855e+005
225	364	4.0816e+002	-5.8554e+002	-4.0096e+000	1.0305e-001	1.7102e+002	-2.9554e+005
	384	-4.0816e+002	9.3643e+002	4.0096e+000	-1.0305e-001	1.0319e+003	6.7249e+004
226	344	4.0999e+002	1.4863e+003	3.5230e+000	1.0305e-001	-8.3079e+002	9.7655e+004
	364	-4.0999e+002	-1.1354e+003	-3.5230e+000	-1.0305e-001	-2.2612e+002	2.9559e+005
227	24	3.9403e+002	3.4762e+003	-1.6463e+001	1.0305e-001	2.6607e+003	8.6605e+005
	344	-3.9403e+002	-3.2072e+003	1.6463e+001	-1.0305e-001	1.1258e+003	-9.7472e+004

MODELLO DI CALCOLO – PENSILINA STAZIONE DI SERVIZIO

228	324	7.8353e+002	-5.2132e+003	5.4816e+001	-9.2111e+000	-1.1754e+003	6.5311e+005
	24	-7.8353e+002	5.2951e+003	-5.4816e+001	9.2111e+000	-2.6617e+003	-1.0209e+006
229	304	7.9850e+002	-3.1414e+003	-1.6952e+000	-9.2111e+000	-2.5111e+002	-3.4139e+005
	324	-7.9850e+002	3.4923e+003	1.6952e+000	9.2111e+000	7.5968e+002	-6.5367e+005
230	284	8.1167e+002	-1.0696e+003	-3.2319e+000	-9.2111e+000	1.0444e+003	-7.1416e+005
	304	-8.1167e+002	1.4205e+003	3.2319e+000	9.2111e+000	-7.4812e+001	3.4064e+005
231	264	9.0686e+002	1.0022e+003	4.5866e+001	-9.2111e+000	-1.0908e+004	-4.6610e+005
	284	-9.0686e+002	-6.5127e+002	-4.5866e+001	9.2111e+000	-2.8514e+003	7.1411e+005
232	4	9.4885e+002	3.0740e+003	-3.6050e+001	-9.2111e+000	3.1061e+002	4.0272e+005
	264	-9.4885e+002	-2.7231e+003	3.6050e+001	9.2111e+000	1.0505e+004	4.6683e+005
233	261	-6.8758e+001	2.1069e+002	-4.8590e+000	-2.9460e+000	-4.5977e+000	4.3403e+003
	262	6.8758e+001	-2.1069e+002	4.8590e+000	2.9460e+000	3.4473e+002	1.0408e+004
234	262	-1.0044e+001	-1.0514e+003	1.6686e+001	5.2501e+002	-8.3000e+002	-2.1217e+004
	244	1.0044e+001	1.0703e+003	-1.6686e+001	-5.2501e+002	4.9627e+002	0.0000e+000
235	251	2.4259e+003	1.5650e+002	-5.7082e-001	6.0982e+000	-3.2695e+002	5.2032e+003
	262	-2.4259e+003	1.1112e+001	5.7082e-001	-6.0982e+000	4.2827e+002	7.6999e+003
236	258	-2.6423e+003	3.5702e+001	-2.3437e+000	1.3027e+000	-2.4301e+001	1.8333e+003
	262	2.6499e+003	-1.6258e+001	2.3437e+000	-1.3027e+000	4.7149e+002	3.1239e+003
237	258	-4.4191e+001	-1.9790e+001	1.7875e+000	4.5977e+000	-8.0543e+001	-2.2382e+003
	261	4.4191e+001	5.4275e+001	-1.7875e+000	-4.5977e+000	-2.3674e+002	-4.3351e+003
238	259	-6.8758e+001	-2.1069e+002	-4.8590e+000	2.9460e+000	-4.5977e+000	-4.3403e+003
	260	6.8758e+001	2.1069e+002	4.8590e+000	-2.9460e+000	3.4473e+002	-1.0408e+004
239	260	-2.6499e+003	-1.6258e+001	2.3437e+000	-1.3027e+000	-4.7149e+002	-3.1239e+003
	252	2.6423e+003	3.5702e+001	-2.3437e+000	1.3027e+000	2.4301e+001	-1.8333e+003
240	260	2.4259e+003	1.1112e+001	5.7082e-001	-6.0982e+000	-4.2827e+002	-7.6999e+003
	245	-2.4259e+003	1.5650e+002	-5.7082e-001	6.0982e+000	3.2695e+002	-5.2032e+003
241	243	-1.0044e+001	1.0703e+003	-1.6686e+001	-5.2501e+002	-4.9627e+002	0.0000e+000
	260	1.0044e+001	-1.0514e+003	1.6686e+001	5.2501e+002	8.3000e+002	2.1217e+004
242	259	-4.4191e+001	5.4275e+001	-1.7875e+000	-4.5977e+000	2.3674e+002	4.3351e+003
	252	4.4191e+001	-1.9790e+001	1.7875e+000	4.5977e+000	8.0543e+001	2.2382e+003
243	251	9.2125e+002	-2.0322e+001	3.2384e-001	-6.9541e-001	-3.5993e+001	-3.2074e+002
	258	-9.2892e+002	2.0322e+001	-3.2384e-001	6.9541e-001	1.3324e+001	-1.1018e+003
244	257	-1.9022e+003	5.8005e+000	-4.0796e-001	2.2616e-001	-3.5897e+001	-2.2868e+002
	251	1.9099e+003	1.5834e+001	4.0796e-001	-2.2616e-001	1.2138e+002	-8.2257e+002
245	250	5.8619e+002	-3.9608e+001	3.1618e-002	-2.3692e-001	-1.5020e+001	-1.4506e+003
	257	-5.9386e+002	3.9608e+001	-3.1618e-002	2.3692e-001	1.2806e+001	-1.3219e+003
246	256	-1.2028e+003	1.0438e+001	-1.3002e-001	1.5625e-001	-1.8995e+001	3.5077e+001
	250	1.2104e+003	1.1197e+001	1.3002e-001	-1.5625e-001	4.6238e+001	-1.1463e+002
247	249	3.4910e+002	-1.7447e+001	1.2596e-002	-2.2418e-001	-7.5997e+000	-6.0622e+002
	256	-3.5677e+002	1.7447e+001	-1.2596e-002	2.2418e-001	6.7179e+000	-6.1510e+002
248	255	-4.4980e+002	1.0347e+001	-2.4954e-001	1.7609e-001	2.9163e+001	4.7162e+000
	249	4.5746e+002	1.1288e+001	2.4954e-001	-1.7609e-001	2.3126e+001	-1.0324e+002
249	255	2.1842e+002	1.1178e-012	2.4397e-001	-7.9230e-014	-1.8003e+001	4.1166e-011
	248	-2.1075e+002	-1.1178e-012	-2.4397e-001	7.9230e-014	9.2507e-001	3.7079e-011
250	247	-4.5746e+002	1.1288e+001	2.4954e-001	-1.7609e-001	-2.3126e+001	1.0324e+002
	255	4.4980e+002	1.0347e+001	-2.4954e-001	1.7609e-001	-2.9163e+001	-4.7162e+000
251	254	3.5677e+002	-1.7447e+001	1.2596e-002	2.2418e-001	6.7179e+000	-6.1510e+002
	247	-3.4910e+002	1.7447e+001	-1.2596e-002	-2.2418e-001	-7.5997e+000	-6.0622e+002
252	246	-1.2104e+003	1.1197e+001	1.3002e-001	-1.5625e-001	-4.6238e+001	1.1463e+002
	254	1.2028e+003	1.0438e+001	-1.3002e-001	1.5625e-001	1.8995e+001	-3.5077e+001
253	253	5.9386e+002	-3.9608e+001	3.1618e-002	2.3692e-001	1.2806e+001	-1.3219e+003

MODELLO DI CALCOLO – PENSILINA STAZIONE DI SERVIZIO

	246	-5.8619e+002	3.9608e+001	-3.1618e-002	-2.3692e-001	-1.5020e+001	-1.4506e+003
254	245	-1.9099e+003	1.5834e+001	4.0796e-001	-2.2616e-001	-1.2138e+002	8.2257e+002
	253	1.9022e+003	5.8005e+000	-4.0796e-001	2.2616e-001	3.5897e+001	2.2868e+002
255	252	9.2892e+002	-2.0322e+001	3.2384e-001	6.9541e-001	1.3324e+001	-1.1018e+003
	245	-9.2125e+002	2.0322e+001	-3.2384e-001	-6.9541e-001	-3.5993e+001	-3.2074e+002
256	257	-2.5356e+003	1.1352e+001	-2.3234e-001	1.4014e+000	-5.7480e+001	-8.5016e+002
	258	2.5356e+003	2.7018e+001	2.3234e-001	-1.4014e+000	1.0337e+002	-6.9687e+002
257	256	-4.3701e+003	1.3567e+001	-6.0868e-001	8.0014e-001	2.8739e+001	-8.6648e+002
	257	4.3701e+003	2.4803e+001	6.0868e-001	-8.0014e-001	9.1476e+001	-2.4310e+002
258	255	-5.5248e+003	1.6731e+001	-7.2610e-001	5.7500e-001	1.5407e+002	-7.0104e+002
	256	5.5248e+003	2.1640e+001	7.2610e-001	-5.7500e-001	-1.0663e+001	2.1630e+002
259	254	-5.5248e+003	2.1640e+001	7.2610e-001	-5.7500e-001	1.0663e+001	-2.1630e+002
	255	5.5248e+003	1.6731e+001	-7.2610e-001	5.7500e-001	-1.5407e+002	7.0104e+002
260	253	-4.3701e+003	2.4803e+001	6.0868e-001	-8.0014e-001	-9.1476e+001	2.4310e+002
	254	4.3701e+003	1.3567e+001	-6.0868e-001	8.0014e-001	-2.8739e+001	8.6648e+002
261	252	-2.5356e+003	2.7018e+001	2.3234e-001	-1.4014e+000	-1.0337e+002	6.9687e+002
	253	2.5356e+003	1.1352e+001	-2.3234e-001	1.4014e+000	5.7480e+001	8.5016e+002
262	250	4.2411e+003	7.4708e+001	-4.8671e-001	1.3287e+000	-1.1580e+002	1.0397e+003
	251	-4.2411e+003	1.1179e+002	4.8671e-001	-1.3287e+000	2.1192e+002	-4.7013e+003
263	249	5.4179e+003	8.9941e+001	-3.8831e-001	7.5444e-001	4.6596e+000	1.7227e+003
	250	-5.4179e+003	9.6554e+001	3.8831e-001	-7.5444e-001	7.2032e+001	-2.3757e+003
264	248	5.8628e+003	9.0802e+001	-1.5137e-001	4.6253e-001	5.6517e+001	1.7427e+003
	249	-5.8628e+003	9.5693e+001	1.5137e-001	-4.6253e-001	-2.6622e+001	-2.2257e+003
265	247	5.8628e+003	9.5693e+001	1.5137e-001	-4.6253e-001	2.6622e+001	2.2257e+003
	248	-5.8628e+003	9.0802e+001	-1.5137e-001	4.6253e-001	-5.6517e+001	-1.7427e+003
266	246	5.4179e+003	9.6554e+001	3.8831e-001	-7.5444e-001	-7.2032e+001	2.3757e+003
	247	-5.4179e+003	8.9941e+001	-3.8831e-001	7.5444e-001	4.6596e+000	-1.7227e+003
267	245	4.2411e+003	1.1179e+002	4.8671e-001	-1.3287e+000	-2.1192e+002	4.7013e+003
	246	-4.2411e+003	7.4708e+001	-4.8671e-001	1.3287e+000	1.1580e+002	-1.0397e+003
268	241	-1.0646e+002	3.3621e+002	-4.2960e+000	-1.8687e+000	-3.2828e+000	6.8140e+003
	242	1.0646e+002	-3.3621e+002	4.2960e+000	1.8687e+000	3.0400e+002	1.6721e+004
269	242	-8.3101e+001	-1.6870e+003	4.0429e+001	4.1429e+002	-4.1183e+002	-3.4079e+004
	224	8.3101e+001	1.7209e+003	-4.0429e+001	-4.1429e+002	-3.9675e+002	0.0000e+000
270	231	3.5043e+003	2.6864e+002	1.1357e-002	4.5832e+000	-1.3943e+002	8.9227e+003
	242	-3.5043e+003	3.2094e+001	-1.1357e-002	-4.5832e+000	1.3742e+002	1.2071e+004
271	238	-4.2171e+003	5.2158e+001	-1.3613e+000	1.0522e+000	-2.5698e+001	2.8235e+003
	242	4.2247e+003	-3.2713e+001	1.3613e+000	-1.0522e+000	2.8545e+002	5.2733e+003
272	238	-8.6061e+001	-4.3007e+001	1.0527e+000	3.2828e+000	7.1167e+000	-3.8755e+003
	241	8.6061e+001	7.7491e+001	-1.0527e+000	-3.2828e+000	-1.9397e+002	-6.8187e+003
273	239	-1.0646e+002	-3.3621e+002	-4.2960e+000	1.8687e+000	-3.2828e+000	-6.8140e+003
	240	1.0646e+002	3.3621e+002	4.2960e+000	-1.8687e+000	3.0400e+002	-1.6721e+004
274	240	-4.2247e+003	-3.2713e+001	1.3613e+000	-1.0522e+000	-2.8545e+002	-5.2733e+003
	232	4.2171e+003	5.2158e+001	-1.3613e+000	1.0522e+000	2.5698e+001	-2.8235e+003
275	240	3.5043e+003	3.2094e+001	-1.1357e-002	-4.5832e+000	-1.3742e+002	-1.2071e+004
	225	-3.5043e+003	2.6864e+002	1.1357e-002	4.5832e+000	1.3943e+002	8.9227e+003
276	223	-8.3101e+001	1.7209e+003	-4.0429e+001	-4.1429e+002	3.9675e+002	0.0000e+000
	240	8.3101e+001	-1.6870e+003	4.0429e+001	4.1429e+002	4.1183e+002	3.4079e+004
277	239	-8.6061e+001	7.7491e+001	-1.0527e+000	-3.2828e+000	1.9397e+002	6.8187e+003
	232	8.6061e+001	-4.3007e+001	1.0527e+000	3.2828e+000	-7.1167e+000	3.8755e+003
278	231	1.5034e+003	-3.0241e+001	2.0377e-001	-6.8852e-001	-2.6228e+001	-4.0561e+002
	238	-1.5110e+003	3.0241e+001	-2.0377e-001	6.8852e-001	1.1964e+001	-1.7112e+003

MODELLO DI CALCOLO – PENSILINA STAZIONE DI SERVIZIO

279	237	-3.0436e+003	2.8522e+000	-2.1550e-001	3.7551e-001	-4.0924e+001	-5.6598e+002
	231	3.0513e+003	1.8783e+001	2.1550e-001	-3.7551e-001	8.6080e+001	-1.1030e+003
280	230	9.7163e+002	-6.1815e+001	2.5361e-002	-3.9576e-001	-1.6329e+001	-2.2406e+003
	237	-9.7930e+002	6.1815e+001	-2.5361e-002	3.9576e-001	1.4554e+001	-2.0865e+003
281	236	-1.9399e+003	1.0307e+001	-9.2598e-002	2.6457e-001	-3.0314e+001	-1.4098e+002
	230	1.9476e+003	1.1328e+001	9.2598e-002	-2.6457e-001	4.9716e+001	3.4003e+001
282	229	5.9703e+002	-2.6531e+001	2.2146e-002	-2.9711e-001	-1.2438e+001	-8.9015e+002
	236	-6.0470e+002	2.6531e+001	-2.2146e-002	2.9711e-001	1.0888e+001	-9.6701e+002
283	235	-7.5080e+002	1.0022e+001	-2.0822e-001	1.5898e-001	5.1264e+000	-2.0716e+002
	229	7.5846e+002	1.1613e+001	2.0822e-001	-1.5898e-001	3.8503e+001	4.0442e+001
284	235	3.9227e+002	-9.0636e-013	8.0090e-003	1.9815e-014	-1.7542e+000	-3.7014e-011
	228	-3.8460e+002	9.0636e-013	-8.0090e-003	-1.9815e-014	1.1935e+000	-2.6431e-011
285	227	-7.5846e+002	1.1613e+001	2.0822e-001	-1.5898e-001	-3.8503e+001	-4.0442e+001
	235	7.5080e+002	1.0022e+001	-2.0822e-001	1.5898e-001	-5.1264e+000	2.0716e+002
286	234	6.0470e+002	-2.6531e+001	2.2146e-002	2.9711e-001	1.0888e+001	-9.6701e+002
	227	-5.9703e+002	2.6531e+001	-2.2146e-002	-2.9711e-001	-1.2438e+001	-8.9015e+002
287	226	-1.9476e+003	1.1328e+001	9.2598e-002	-2.6457e-001	-4.9716e+001	-3.4003e+001
	234	1.9399e+003	1.0307e+001	-9.2598e-002	2.6457e-001	3.0314e+001	1.4098e+002
288	233	9.7930e+002	-6.1815e+001	2.5361e-002	3.9576e-001	1.4554e+001	-2.0865e+003
	226	-9.7163e+002	6.1815e+001	-2.5361e-002	-3.9576e-001	-1.6329e+001	-2.2406e+003
289	225	-3.0513e+003	1.8783e+001	2.1550e-001	-3.7551e-001	-8.6080e+001	1.1030e+003
	233	3.0436e+003	2.8522e+000	-2.1550e-001	3.7551e-001	4.0924e+001	5.6598e+002
290	232	1.5110e+003	-3.0241e+001	2.0377e-001	6.8852e-001	1.1964e+001	-1.7112e+003
	225	-1.5034e+003	3.0241e+001	-2.0377e-001	-6.8852e-001	-2.6228e+001	-4.0561e+002
291	237	-4.0585e+003	7.7952e+000	-1.0485e-001	1.7253e+000	3.6167e+000	-1.5903e+003
	238	4.0585e+003	3.0575e+001	1.0485e-001	-1.7253e+000	1.7092e+001	-6.5925e+002
292	236	-6.9900e+003	1.1370e+001	-2.9500e-001	1.1970e+000	2.3035e+001	-1.6133e+003
	237	6.9900e+003	2.7001e+001	2.9500e-001	-1.1970e+000	3.5227e+001	6.9795e+001
293	235	-8.8484e+003	1.6094e+001	-3.6545e-001	6.8564e-001	6.6430e+001	-1.3978e+003
	236	8.8484e+003	2.2276e+001	3.6545e-001	-6.8564e-001	5.7459e+000	7.8730e+002
294	234	-8.8484e+003	2.2276e+001	3.6545e-001	-6.8564e-001	-5.7459e+000	-7.8730e+002
	235	8.8484e+003	1.6094e+001	-3.6545e-001	6.8564e-001	-6.6430e+001	1.3978e+003
295	233	-6.9900e+003	2.7001e+001	2.9500e-001	-1.1970e+000	-3.5227e+001	-6.9795e+001
	234	6.9900e+003	1.1370e+001	-2.9500e-001	1.1970e+000	-2.3035e+001	1.6133e+003
296	232	-4.0585e+003	3.0575e+001	1.0485e-001	-1.7253e+000	-1.7092e+001	6.5925e+002
	233	4.0585e+003	7.7952e+000	-1.0485e-001	1.7253e+000	-3.6167e+000	1.5903e+003
297	230	6.4043e+003	1.3695e+002	2.3090e-002	1.7005e+000	-6.2295e+001	2.2296e+003
	231	-6.4043e+003	1.9767e+002	-2.3090e-002	-1.7005e+000	5.7735e+001	-8.2253e+003
298	229	8.2980e+003	1.6124e+002	9.0327e-002	1.1714e+000	-3.2967e+001	3.3057e+003
	230	-8.2980e+003	1.7338e+002	-9.0327e-002	-1.1714e+000	1.5127e+001	-4.5041e+003
299	228	9.0355e+003	1.6316e+002	2.7640e-001	5.9676e-001	-5.1020e+001	3.4162e+003
	229	-9.0355e+003	1.7146e+002	-2.7640e-001	-5.9676e-001	-3.5680e+000	-4.2363e+003
300	227	9.0355e+003	1.7146e+002	-2.7640e-001	-5.9676e-001	3.5680e+000	4.2363e+003
	228	-9.0355e+003	1.6316e+002	2.7640e-001	5.9676e-001	-5.1020e+001	-3.4162e+003
301	226	8.2980e+003	1.7338e+002	-9.0327e-002	-1.1714e+000	-1.5127e+001	4.5041e+003
	227	-8.2980e+003	1.6124e+002	9.0327e-002	1.1714e+000	3.2967e+001	-3.3057e+003
302	225	6.4043e+003	1.9767e+002	-2.3090e-002	-1.7005e+000	-5.7735e+001	8.2253e+003
	226	-6.4043e+003	1.3695e+002	2.3090e-002	1.7005e+000	6.2295e+001	-2.2296e+003
303	221	-1.0640e+002	3.3539e+002	3.0825e+000	-4.8108e-001	-1.9269e+000	6.7848e+003
	222	1.0640e+002	-3.3539e+002	-3.0825e+000	4.8108e-001	-2.1385e+002	1.6692e+004
304	222	5.2513e+001	-1.6870e+003	9.2815e+001	-2.0539e+002	-8.8392e+001	-3.4079e+004

MODELLO DI CALCOLO – PENSILINA STAZIONE DI SERVIZIO

	204	-5.2513e+001	1.7209e+003	-9.2815e+001	2.0539e+002	-1.7679e+003	0.0000e+000
305	211	3.6285e+003	2.6865e+002	2.6945e-001	1.3003e+000	-6.5779e+000	8.8925e+003
	222	-3.6285e+003	3.2086e+001	-2.6945e-001	-1.3003e+000	-4.1250e+001	1.2102e+004
306	218	-4.2173e+003	5.2177e+001	2.7985e-001	2.5308e-001	-7.2275e+001	2.8169e+003
	222	4.2250e+003	-3.2733e+001	-2.7985e-001	-2.5308e-001	1.8879e+001	5.2837e+003
307	218	-3.3531e+002	-4.2953e+001	-4.5292e-001	1.9269e+000	4.5042e+001	-3.8992e+003
	221	3.3531e+002	7.7438e+001	4.5292e-001	-1.9269e+000	3.5352e+001	-6.7854e+003
308	219	-1.0640e+002	-3.3539e+002	3.0825e+000	4.8108e-001	-1.9269e+000	-6.7848e+003
	220	1.0640e+002	3.3539e+002	-3.0825e+000	-4.8108e-001	-2.1385e+002	-1.6692e+004
309	220	-4.2250e+003	-3.2733e+001	-2.7985e-001	-2.5308e-001	-1.8879e+001	-5.2837e+003
	212	4.2173e+003	5.2177e+001	2.7985e-001	2.5308e-001	7.2275e+001	-2.8169e+003
310	220	3.6285e+003	3.2086e+001	-2.6945e-001	-1.3003e+000	4.1250e+001	-1.2102e+004
	205	-3.6285e+003	2.6865e+002	2.6945e-001	1.3003e+000	6.5779e+000	-8.8925e+003
311	203	5.2513e+001	1.7209e+003	-9.2815e+001	2.0539e+002	1.7679e+003	0.0000e+000
	220	-5.2513e+001	-1.6870e+003	9.2815e+001	-2.0539e+002	8.8392e+001	3.4079e+004
312	219	-3.3531e+002	7.7438e+001	4.5292e-001	-1.9269e+000	-3.5352e+001	6.7854e+003
	212	3.3531e+002	-4.2953e+001	-4.5292e-001	1.9269e+000	-4.5042e+001	3.8992e+003
313	211	1.5035e+003	-2.9728e+001	-1.1591e-001	-5.4277e-001	-1.8665e+001	-3.8614e+002
	218	-1.5112e+003	2.9728e+001	1.1591e-001	5.4277e-001	2.6779e+001	-1.6948e+003
314	217	-3.0443e+003	2.8786e+000	1.9476e-002	4.4212e-001	-5.6974e+001	-5.7244e+002
	211	3.0520e+003	1.8756e+001	-1.9476e-002	-4.4212e-001	5.2894e+001	-1.0911e+003
315	210	9.7180e+002	-6.1242e+001	4.7678e-003	-5.5182e-001	-1.9943e+001	-2.2195e+003
	217	-9.7947e+002	6.1242e+001	-4.7678e-003	5.5182e-001	1.9609e+001	-2.0674e+003
316	216	-1.9404e+003	1.0331e+001	-5.8043e-002	4.0164e-001	-4.6858e+001	-1.4777e+002
	210	1.9481e+003	1.1304e+001	5.8043e-002	-4.0164e-001	5.9020e+001	4.5730e+001
317	209	5.9726e+002	-2.5872e+001	3.0790e-002	-4.3968e-001	-1.8935e+001	-8.6556e+002
	216	-6.0493e+002	2.5872e+001	-3.0790e-002	4.3968e-001	1.6779e+001	-9.4552e+002
318	215	-7.5199e+002	1.0065e+001	-2.5272e-001	2.1060e-001	-5.6459e+000	-2.1060e+002
	209	7.5966e+002	1.1570e+001	2.5272e-001	-2.1060e-001	5.8600e+001	5.2980e+001
319	215	3.9257e+002	-1.7564e-012	-1.1324e-001	-8.8696e-014	6.1539e+000	-6.3769e-011
	208	-3.8491e+002	1.7564e-012	1.1324e-001	8.8696e-014	1.7726e+000	-5.9179e-011
320	207	-7.5966e+002	1.1570e+001	2.5272e-001	-2.1060e-001	-5.8600e+001	-5.2980e+001
	215	7.5199e+002	1.0065e+001	-2.5272e-001	2.1060e-001	5.6459e+000	2.1060e+002
321	214	6.0493e+002	-2.5872e+001	3.0790e-002	4.3968e-001	1.6779e+001	-9.4552e+002
	207	-5.9726e+002	2.5872e+001	-3.0790e-002	-4.3968e-001	-1.8935e+001	-8.6556e+002
322	206	-1.9481e+003	1.1304e+001	5.8043e-002	-4.0164e-001	-5.9020e+001	-4.5730e+001
	214	1.9404e+003	1.0331e+001	-5.8043e-002	4.0164e-001	4.6858e+001	1.4777e+002
323	213	9.7947e+002	-6.1242e+001	4.7678e-003	5.5182e-001	1.9609e+001	-2.0674e+003
	206	-9.7180e+002	6.1242e+001	-4.7678e-003	-5.5182e-001	-1.9943e+001	-2.2195e+003
324	205	-3.0520e+003	1.8756e+001	-1.9476e-002	-4.4212e-001	-5.2894e+001	1.0911e+003
	213	3.0443e+003	2.8786e+000	1.9476e-002	4.4212e-001	5.6974e+001	5.7244e+002
325	212	1.5112e+003	-2.9728e+001	-1.1591e-001	5.4277e-001	2.6779e+001	-1.6948e+003
	205	-1.5035e+003	2.9728e+001	1.1591e-001	-5.4277e-001	-1.8665e+001	-3.8614e+002
326	217	-4.3074e+003	7.9393e+000	-2.8899e-001	1.8987e+000	3.4432e+001	-1.6086e+003
	218	4.3074e+003	3.0431e+001	2.8899e-001	-1.8987e+000	2.2644e+001	-6.1243e+002
327	216	-7.2390e+003	1.1488e+001	-2.6475e-001	1.7395e+000	3.2614e+001	-1.6338e+003
	217	7.2390e+003	2.6883e+001	2.6475e-001	-1.7395e+000	1.9674e+001	1.1364e+002
328	215	-9.0973e+003	1.6300e+001	-2.9200e-001	9.9231e-001	4.5812e+001	-1.4060e+003
	216	9.0973e+003	2.2071e+001	2.9200e-001	-9.9231e-001	1.1857e+001	8.3610e+002
329	214	-9.0973e+003	2.2071e+001	2.9200e-001	-9.9231e-001	-1.1857e+001	-8.3610e+002
	215	9.0973e+003	1.6300e+001	-2.9200e-001	9.9231e-001	-4.5812e+001	1.4060e+003

MODELLO DI CALCOLO – PENSILINA STAZIONE DI SERVIZIO

330	213	-7.2390e+003	2.6883e+001	2.6475e-001	-1.7395e+000	-1.9674e+001	-1.1364e+002
	214	7.2390e+003	1.1488e+001	-2.6475e-001	1.7395e+000	-3.2614e+001	1.6338e+003
331	212	-4.3074e+003	3.0431e+001	2.8899e-001	-1.8987e+000	-2.2644e+001	6.1243e+002
	213	4.3074e+003	7.9393e+000	-2.8899e-001	1.8987e+000	-3.4432e+001	1.6086e+003
332	210	6.5286e+003	1.3701e+002	3.6589e-001	1.8788e+000	-2.8591e+001	2.2032e+003
	211	-6.5286e+003	1.9761e+002	-3.6589e-001	-1.8788e+000	-4.3672e+001	-8.1876e+003
333	209	8.4223e+003	1.6127e+002	4.1917e-001	1.7266e+000	-5.5330e+001	3.2759e+003
	210	-8.4223e+003	1.7335e+002	-4.1917e-001	-1.7266e+000	-2.7456e+001	-4.4684e+003
334	208	9.1603e+003	1.6331e+002	6.4109e-001	8.8632e-001	-1.2634e+002	3.4045e+003
	209	-9.1603e+003	1.7131e+002	-6.4109e-001	-8.8632e-001	-2.7328e-001	-4.1945e+003
335	207	9.1603e+003	1.7131e+002	-6.4109e-001	-8.8632e-001	2.7328e-001	4.1945e+003
	208	-9.1603e+003	1.6331e+002	6.4109e-001	8.8632e-001	1.2634e+002	-3.4045e+003
336	206	8.4223e+003	1.7335e+002	-4.1917e-001	-1.7266e+000	2.7456e+001	4.4684e+003
	207	-8.4223e+003	1.6127e+002	4.1917e-001	1.7266e+000	5.5330e+001	-3.2759e+003
337	205	6.5286e+003	1.9761e+002	-3.6589e-001	-1.8788e+000	4.3672e+001	8.1876e+003
	206	-6.5286e+003	1.3701e+002	3.6589e-001	1.8788e+000	2.8591e+001	-2.2032e+003
338	201	-1.0632e+002	3.3529e+002	7.2144e+000	-3.1876e-001	-1.9249e+000	6.7816e+003
	202	1.0632e+002	-3.3529e+002	-7.2144e+000	3.1876e-001	-5.0308e+002	1.6689e+004
339	202	-2.6057e+001	-1.6870e+003	3.2222e+001	-5.2173e+002	4.6541e+001	-3.4079e+004
	184	2.6057e+001	1.7209e+003	-3.2222e+001	5.2173e+002	-6.9098e+002	0.0000e+000
340	191	3.5570e+003	2.6874e+002	1.8361e-001	2.0936e-001	1.9642e+001	8.9053e+003
	202	-3.5570e+003	3.1994e+001	-1.8361e-001	-2.0936e-001	-5.2233e+001	1.2106e+004
341	198	-4.2178e+003	5.2199e+001	7.0432e-001	-2.5983e-002	-8.3039e+001	2.8202e+003
	202	4.2255e+003	-3.2755e+001	-7.0432e-001	2.5983e-002	-5.1349e+001	5.2846e+003
342	198	-3.3534e+002	-4.2865e+001	-6.9551e-001	1.9249e+000	7.1014e+001	-3.8875e+003
	201	3.3534e+002	7.7350e+001	6.9551e-001	-1.9249e+000	5.2440e+001	-6.7815e+003
343	199	-1.0632e+002	-3.3529e+002	7.2144e+000	3.1876e-001	-1.9249e+000	-6.7816e+003
	200	1.0632e+002	3.3529e+002	-7.2144e+000	-3.1876e-001	-5.0308e+002	-1.6689e+004
344	200	-4.2255e+003	-3.2755e+001	-7.0432e-001	2.5983e-002	5.1349e+001	-5.2846e+003
	192	4.2178e+003	5.2199e+001	7.0432e-001	-2.5983e-002	8.3039e+001	-2.8202e+003
345	200	3.5570e+003	3.1994e+001	-1.8361e-001	-2.0936e-001	5.2233e+001	-1.2106e+004
	185	-3.5570e+003	2.6874e+002	1.8361e-001	2.0936e-001	-1.9642e+001	-8.9053e+003
346	183	-2.6057e+001	1.7209e+003	-3.2222e+001	5.2173e+002	6.9098e+002	0.0000e+000
	200	2.6057e+001	-1.6870e+003	3.2222e+001	-5.2173e+002	-4.6541e+001	3.4079e+004
347	199	-3.3534e+002	7.7350e+001	6.9551e-001	-1.9249e+000	-5.2440e+001	6.7815e+003
	192	3.3534e+002	-4.2865e+001	-6.9551e-001	1.9249e+000	-7.1014e+001	3.8875e+003
348	191	1.5036e+003	-2.9376e+001	-2.2982e-001	-4.5038e-001	-1.4642e+001	-3.7414e+002
	198	-1.5113e+003	2.9376e+001	2.2982e-001	4.5038e-001	3.0730e+001	-1.6822e+003
349	197	-3.0446e+003	2.8930e+000	4.4429e-002	3.8284e-001	-4.7915e+001	-5.6914e+002
	191	3.0523e+003	1.8742e+001	-4.4429e-002	-3.8284e-001	3.8605e+001	-1.0914e+003
350	190	9.7190e+002	-6.0920e+001	1.7243e-003	-4.7667e-001	-1.6636e+001	-2.2085e+003
	197	-9.7957e+002	6.0920e+001	-1.7243e-003	4.7667e-001	1.6515e+001	-2.0560e+003
351	196	-1.9407e+003	1.0343e+001	-4.3032e-002	3.4555e-001	-4.0151e+001	-1.4480e+002
	190	1.9484e+003	1.1292e+001	4.3032e-002	-3.4555e-001	4.9167e+001	4.5424e+001
352	189	5.9741e+002	-2.5491e+001	2.6674e-002	-3.7198e-001	-1.6261e+001	-8.5237e+002
	196	-6.0508e+002	2.5491e+001	-2.6674e-002	3.7198e-001	1.4394e+001	-9.3199e+002
353	195	-7.5269e+002	1.0095e+001	-2.0247e-001	1.7096e-001	-7.9579e+000	-2.0493e+002
	189	7.6036e+002	1.1540e+001	2.0247e-001	-1.7096e-001	5.0383e+001	5.3580e+001
354	195	3.9278e+002	1.1069e-011	-1.2571e-001	2.8523e-015	7.3034e+000	3.9918e-010
	188	-3.8512e+002	-1.1069e-011	1.2571e-001	-2.8523e-015	1.4961e+000	3.7565e-010
355	187	-7.6036e+002	1.1540e+001	2.0247e-001	-1.7096e-001	-5.0383e+001	-5.3580e+001

MODELLO DI CALCOLO – PENSILINA STAZIONE DI SERVIZIO

	195	7.5269e+002	1.0095e+001	-2.0247e-001	1.7096e-001	7.9579e+000	2.0493e+002
356	194	6.0508e+002	-2.5491e+001	2.6674e-002	3.7198e-001	1.4394e+001	-9.3199e+002
	187	-5.9741e+002	2.5491e+001	-2.6674e-002	-3.7198e-001	-1.6261e+001	-8.5237e+002
357	186	-1.9484e+003	1.1292e+001	4.3032e-002	-3.4555e-001	-4.9167e+001	-4.5424e+001
	194	1.9407e+003	1.0343e+001	-4.3032e-002	3.4555e-001	4.0151e+001	1.4480e+002
358	193	9.7957e+002	-6.0920e+001	1.7243e-003	4.7667e-001	1.6515e+001	-2.0560e+003
	186	-9.7190e+002	6.0920e+001	-1.7243e-003	-4.7667e-001	-1.6636e+001	-2.2085e+003
359	185	-3.0523e+003	1.8742e+001	-4.4429e-002	-3.8284e-001	-3.8605e+001	1.0914e+003
	193	3.0446e+003	2.8930e+000	4.4429e-002	3.8284e-001	4.7915e+001	5.6914e+002
360	192	1.5113e+003	-2.9376e+001	-2.2982e-001	4.5038e-001	3.0730e+001	-1.6822e+003
	185	-1.5036e+003	2.9376e+001	2.2982e-001	-4.5038e-001	-1.4642e+001	-3.7414e+002
361	197	-4.3076e+003	7.9792e+000	-2.2101e-001	1.6354e+000	3.6955e+001	-1.5984e+003
	198	4.3076e+003	3.0391e+001	2.2101e-001	-1.6354e+000	6.6949e+000	-6.1484e+002
362	196	-7.2392e+003	1.1525e+001	-1.7486e-001	1.4876e+000	2.5979e+001	-1.6244e+003
	197	7.2392e+003	2.6846e+001	1.7486e-001	-1.4876e+000	8.5557e+000	1.1155e+002
363	195	-9.0974e+003	1.6399e+001	-1.9122e-001	8.3211e-001	2.5644e+001	-1.3875e+003
	196	9.0974e+003	2.1971e+001	1.9122e-001	-8.3211e-001	1.2121e+001	8.3725e+002
364	194	-9.0974e+003	2.1971e+001	1.9122e-001	-8.3211e-001	-1.2121e+001	-8.3725e+002
	195	9.0974e+003	1.6399e+001	-1.9122e-001	8.3211e-001	-2.5644e+001	1.3875e+003
365	193	-7.2392e+003	2.6846e+001	1.7486e-001	-1.4876e+000	-8.5557e+000	-1.1155e+002
	194	7.2392e+003	1.1525e+001	-1.7486e-001	1.4876e+000	-2.5979e+001	1.6244e+003
366	192	-4.3076e+003	3.0391e+001	2.2101e-001	-1.6354e+000	-6.6949e+000	6.1484e+002
	193	4.3076e+003	7.9792e+000	-2.2101e-001	1.6354e+000	-3.6955e+001	1.5984e+003
367	190	6.4570e+003	1.3707e+002	3.6900e-001	1.5940e+000	-1.6525e+001	2.2152e+003
	191	-6.4570e+003	1.9755e+002	-3.6900e-001	-1.5940e+000	-5.6352e+001	-8.1880e+003
368	189	8.3506e+003	1.6132e+002	4.1031e-001	1.4792e+000	-5.0857e+001	3.2866e+003
	190	-8.3506e+003	1.7330e+002	-4.1031e-001	-1.4792e+000	-3.0179e+001	-4.4691e+003
369	188	9.0889e+003	1.6342e+002	5.8611e-001	7.4805e-001	-1.1881e+002	3.4234e+003
	189	-9.0889e+003	1.7120e+002	-5.8611e-001	-7.4805e-001	3.0535e+000	-4.1925e+003
370	187	9.0889e+003	1.7120e+002	-5.8611e-001	-7.4805e-001	-3.0535e+000	4.1925e+003
	188	-9.0889e+003	1.6342e+002	5.8611e-001	7.4805e-001	1.1881e+002	-3.4234e+003
371	186	8.3506e+003	1.7330e+002	-4.1031e-001	-1.4792e+000	3.0179e+001	4.4691e+003
	187	-8.3506e+003	1.6132e+002	4.1031e-001	1.4792e+000	-5.0857e+001	-3.2866e+003
372	185	6.4570e+003	1.9755e+002	-3.6900e-001	-1.5940e+000	5.6352e+001	8.1880e+003
	186	-6.4570e+003	1.3707e+002	3.6900e-001	1.5940e+000	-1.6525e+001	-2.2152e+003
373	181	-1.0628e+002	3.3525e+002	-1.8586e+000	-1.8593e-001	-7.6709e-001	6.7803e+003
	182	1.0628e+002	-3.3525e+002	1.8586e+000	1.8593e-001	1.3087e+002	1.6687e+004
374	182	-5.5064e+001	-1.6870e+003	-1.1007e+001	1.4675e+002	-4.2173e+000	-3.4079e+004
	164	5.5064e+001	1.7209e+003	1.1007e+001	-1.4675e+002	2.2436e+002	0.0000e+000
375	171	3.5304e+003	2.6877e+002	3.1069e-001	1.3517e+000	8.1504e-001	8.9100e+003
	182	-3.5304e+003	3.1961e+001	-3.1069e-001	-1.3517e+000	-5.5963e+001	1.2107e+004
376	178	-4.2180e+003	5.2207e+001	-3.7308e-002	3.2110e-001	-3.1665e+001	2.8214e+003
	182	4.2257e+003	-3.2763e+001	3.7308e-002	-3.2110e-001	3.8784e+001	5.2849e+003
377	178	-3.3533e+002	-4.2833e+001	-2.0419e-001	7.6709e-001	9.6430e+000	-3.8832e+003
	181	3.3533e+002	7.7318e+001	2.0419e-001	-7.6709e-001	2.6602e+001	-6.7802e+003
378	179	-1.0628e+002	-3.3525e+002	-1.8586e+000	1.8593e-001	-7.6709e-001	-6.7803e+003
	180	1.0628e+002	3.3525e+002	1.8586e+000	-1.8593e-001	1.3087e+002	-1.6687e+004
379	180	-4.2257e+003	-3.2763e+001	3.7308e-002	-3.2110e-001	-3.8784e+001	-5.2849e+003
	172	4.2180e+003	5.2207e+001	-3.7308e-002	3.2110e-001	3.1665e+001	-2.8214e+003
380	180	3.5304e+003	3.1961e+001	-3.1069e-001	-1.3517e+000	5.5963e+001	-1.2107e+004
	165	-3.5304e+003	2.6877e+002	3.1069e-001	1.3517e+000	-8.1504e-001	-8.9100e+003

MODELLO DI CALCOLO – PENSILINA STAZIONE DI SERVIZIO

381	163	-5.5064e+001	1.7209e+003	1.1007e+001	-1.4675e+002	-2.2436e+002	0.0000e+000
	180	5.5064e+001	-1.6870e+003	-1.1007e+001	1.4675e+002	4.2173e+000	3.4079e+004
382	179	-3.3533e+002	7.7318e+001	2.0419e-001	-7.6709e-001	-2.6602e+001	6.7802e+003
	172	3.3533e+002	-4.2833e+001	-2.0419e-001	7.6709e-001	-9.6430e+000	3.8832e+003
383	171	1.5037e+003	-2.9246e+001	1.3715e-002	-3.6801e-001	-1.2319e+001	-3.6970e+002
	178	-1.5114e+003	2.9246e+001	-1.3715e-002	3.6801e-001	1.1359e+001	-1.6775e+003
384	177	-3.0448e+003	2.8983e+000	2.5546e-002	3.1622e-001	-4.1369e+001	-5.6792e+002
	171	3.0524e+003	1.8737e+001	-2.5546e-002	-3.1622e-001	3.6016e+001	-1.0915e+003
385	170	9.7193e+002	-6.0801e+001	3.0862e-003	-3.9983e-001	-1.4388e+001	-2.2044e+003
	177	-9.7960e+002	6.0801e+001	-3.0862e-003	3.9983e-001	1.4172e+001	-2.0517e+003
386	176	-1.9408e+003	1.0348e+001	-3.9315e-002	2.9434e-001	-3.4235e+001	-1.4370e+002
	170	1.9485e+003	1.1287e+001	3.9315e-002	-2.9434e-001	4.2473e+001	4.5309e+001
387	169	5.9747e+002	-2.5349e+001	2.2284e-002	-3.2325e-001	-1.3814e+001	-8.4748e+002
	176	-6.0514e+002	2.5349e+001	-2.2284e-002	3.2325e-001	1.2255e+001	-9.2697e+002
388	175	-7.5295e+002	1.0106e+001	-1.8591e-001	1.5603e-001	-3.7827e+000	-2.0283e+002
	169	7.6061e+002	1.1529e+001	1.8591e-001	-1.5603e-001	4.2737e+001	5.3801e+001
389	175	3.9286e+002	3.3275e-012	-7.9802e-002	1.5824e-013	4.2819e+000	1.1849e-010
	168	-3.8519e+002	-3.3275e-012	7.9802e-002	-1.5824e-013	1.3042e+000	1.1443e-010
390	167	-7.6061e+002	1.1529e+001	1.8591e-001	-1.5603e-001	-4.2737e+001	-5.3801e+001
	175	7.5295e+002	1.0106e+001	-1.8591e-001	1.5603e-001	3.7827e+000	2.0283e+002
391	174	6.0514e+002	-2.5349e+001	2.2284e-002	3.2325e-001	1.2255e+001	-9.2697e+002
	167	-5.9747e+002	2.5349e+001	-2.2284e-002	-3.2325e-001	-1.3814e+001	-8.4748e+002
392	166	-1.9485e+003	1.1287e+001	3.9315e-002	-2.9434e-001	-4.2473e+001	-4.5309e+001
	174	1.9408e+003	1.0348e+001	-3.9315e-002	2.9434e-001	3.4235e+001	1.4370e+002
393	173	9.7960e+002	-6.0801e+001	3.0862e-003	3.9983e-001	1.4172e+001	-2.0517e+003
	166	-9.7193e+002	6.0801e+001	-3.0862e-003	-3.9983e-001	-1.4388e+001	-2.2044e+003
394	165	-3.0524e+003	1.8737e+001	-2.5546e-002	-3.1622e-001	-3.6016e+001	1.0915e+003
	173	3.0448e+003	2.8983e+000	2.5546e-002	3.1622e-001	4.1369e+001	5.6792e+002
395	172	1.5114e+003	-2.9246e+001	1.3715e-002	3.6801e-001	1.1359e+001	-1.6775e+003
	165	-1.5037e+003	2.9246e+001	-1.3715e-002	-3.6801e-001	-1.2319e+001	-3.6970e+002
396	177	-4.3077e+003	7.9941e+000	-2.2779e-001	1.3241e+000	2.4924e+001	-1.5945e+003
	178	4.3077e+003	3.0376e+001	2.2779e-001	-1.3241e+000	2.0065e+001	-6.1573e+002
397	176	-7.2393e+003	1.1539e+001	-1.9916e-001	1.2704e+000	2.4971e+001	-1.6210e+003
	177	7.2393e+003	2.6832e+001	1.9916e-001	-1.2704e+000	1.4362e+001	1.1076e+002
398	175	-9.0974e+003	1.6436e+001	-2.1619e-001	7.3021e-001	3.5175e+001	-1.3806e+003
	176	9.0974e+003	2.1934e+001	2.1619e-001	-7.3021e-001	7.5224e+000	8.3768e+002
399	174	-9.0974e+003	2.1934e+001	2.1619e-001	-7.3021e-001	-7.5224e+000	-8.3768e+002
	175	9.0974e+003	1.6436e+001	-2.1619e-001	7.3021e-001	-3.5175e+001	1.3806e+003
400	173	-7.2393e+003	2.6832e+001	1.9916e-001	-1.2704e+000	-1.4362e+001	-1.1076e+002
	174	7.2393e+003	1.1539e+001	-1.9916e-001	1.2704e+000	2.4971e+001	1.6210e+003
401	172	-4.3077e+003	3.0376e+001	2.2779e-001	-1.3241e+000	-2.0065e+001	6.1573e+002
	173	4.3077e+003	7.9941e+000	-2.2779e-001	1.3241e+000	2.4924e+001	1.5945e+003
402	170	6.4305e+003	1.3709e+002	2.7143e-001	1.3406e+000	-1.8584e+001	2.2197e+003
	171	-6.4305e+003	1.9753e+002	-2.7143e-001	-1.3406e+000	-3.5024e+001	-8.1882e+003
403	169	8.3240e+003	1.6134e+002	3.0766e-001	1.2620e+000	-3.9013e+001	3.2906e+003
	170	-8.3240e+003	1.7328e+002	-3.0766e-001	-1.2620e+000	-2.1750e+001	-4.4694e+003
404	168	9.0625e+003	1.6346e+002	4.7129e-001	6.5209e-001	-9.1539e+001	3.4304e+003
	169	-9.0625e+003	1.7117e+002	-4.7129e-001	-6.5209e-001	-1.5399e+000	-4.1918e+003
405	167	9.0625e+003	1.7117e+002	-4.7129e-001	-6.5209e-001	1.5399e+000	4.1918e+003
	168	-9.0625e+003	1.6346e+002	4.7129e-001	6.5209e-001	9.1539e+001	-3.4304e+003
406	166	8.3240e+003	1.7328e+002	-3.0766e-001	-1.2620e+000	2.1750e+001	4.4694e+003

MODELLO DI CALCOLO – PENSILINA STAZIONE DI SERVIZIO

	167	-8.3240e+003	1.6134e+002	3.0766e-001	1.2620e+000	3.9013e+001	-3.2906e+003
407	165	6.4305e+003	1.9753e+002	-2.7143e-001	-1.3406e+000	3.5024e+001	8.1882e+003
	166	-6.4305e+003	1.3709e+002	2.7143e-001	1.3406e+000	1.8584e+001	-2.2197e+003
408	161	-1.0635e+002	3.3533e+002	-3.8237e+000	-1.0046e-001	-3.3742e-001	6.7828e+003
	162	1.0635e+002	-3.3533e+002	3.8237e+000	1.0046e-001	2.6800e+002	1.6690e+004
409	162	2.7876e+000	-1.6870e+003	8.6900e+000	2.8837e+002	6.2797e-001	-3.4079e+004
	144	-2.7876e+000	1.7209e+003	-8.6900e+000	-2.8837e+002	-1.7443e+002	0.0000e+000
410	151	3.5824e+003	2.6871e+002	3.1219e-001	1.4019e+000	1.1688e+000	8.9007e+003
	162	-3.5824e+003	3.2027e+001	-3.1219e-001	-1.4019e+000	-5.6582e+001	1.2105e+004
411	158	-4.2177e+003	5.2191e+001	-1.9188e-001	3.5504e-001	-1.4186e+001	2.8190e+003
	162	4.2253e+003	-3.2747e+001	1.9188e-001	-3.5504e-001	5.0797e+001	5.2843e+003
412	158	-3.3532e+002	-4.2896e+001	-6.7942e-002	3.3742e-001	-4.2588e+000	-3.8917e+003
	161	3.3532e+002	7.7381e+001	6.7942e-002	-3.3742e-001	1.6318e+001	-6.7829e+003
413	159	-1.0635e+002	-3.3533e+002	-3.8237e+000	1.0046e-001	-3.3742e-001	-6.7828e+003
	160	1.0635e+002	3.3533e+002	3.8237e+000	-1.0046e-001	2.6800e+002	-1.6690e+004
414	160	-4.2253e+003	-3.2747e+001	1.9188e-001	-3.5504e-001	-5.0797e+001	-5.2843e+003
	152	4.2177e+003	5.2191e+001	-1.9188e-001	3.5504e-001	1.4186e+001	-2.8190e+003
415	160	3.5824e+003	3.2027e+001	-3.1219e-001	-1.4019e+000	5.6582e+001	-1.2105e+004
	145	-3.5824e+003	2.6871e+002	3.1219e-001	1.4019e+000	-1.1688e+000	-8.9007e+003
416	143	2.7876e+000	1.7209e+003	-8.6900e+000	-2.8837e+002	1.7443e+002	0.0000e+000
	160	-2.7876e+000	-1.6870e+003	8.6900e+000	2.8837e+002	-6.2797e-001	3.4079e+004
417	159	-3.3532e+002	7.7381e+001	6.7942e-002	-3.3742e-001	-1.6318e+001	6.7829e+003
	152	3.3532e+002	-4.2896e+001	-6.7942e-002	3.3742e-001	4.2588e+000	3.8917e+003
418	151	1.5036e+003	-2.9500e+001	6.9279e-002	-2.9388e-001	-9.6609e+000	-3.7839e+002
	158	-1.5113e+003	2.9500e+001	-6.9279e-002	2.9388e-001	4.8114e+000	-1.6866e+003
419	157	-3.0445e+003	2.8878e+000	2.1757e-002	2.5725e-001	-3.3685e+001	-5.7031e+002
	151	3.0522e+003	1.8747e+001	-2.1757e-002	-2.5725e-001	2.9126e+001	-1.0913e+003
420	150	9.7186e+002	-6.1034e+001	2.8863e-003	-3.2572e-001	-1.1720e+001	-2.2124e+003
	157	-9.7953e+002	6.1034e+001	-2.8863e-003	3.2572e-001	1.1518e+001	-2.0600e+003
421	156	-1.9406e+003	1.0339e+001	-3.1605e-002	2.4069e-001	-2.7959e+001	-1.4586e+002
	150	1.9483e+003	1.1296e+001	3.1605e-002	-2.4069e-001	3.4581e+001	4.5533e+001
422	149	5.9736e+002	-2.5626e+001	1.8148e-002	-2.6478e-001	-1.1277e+001	-8.5705e+002
	156	-6.0503e+002	2.5626e+001	-1.8148e-002	2.6478e-001	1.0006e+001	-9.3680e+002
423	155	-7.5244e+002	1.0085e+001	-1.5270e-001	1.2837e-001	-2.8847e+000	-2.0695e+002
	149	7.6011e+002	1.1550e+001	1.5270e-001	-1.2837e-001	3.4881e+001	5.3366e+001
424	155	3.9271e+002	1.0722e-012	-6.3356e-002	1.9032e-013	3.3664e+000	3.7075e-011
	148	-3.8504e+002	-1.0722e-012	6.3356e-002	-1.9032e-013	1.0686e+000	3.7978e-011
425	147	-7.6011e+002	1.1550e+001	1.5270e-001	-1.2837e-001	-3.4881e+001	-5.3366e+001
	155	7.5244e+002	1.0085e+001	-1.5270e-001	1.2837e-001	2.8847e+000	2.0695e+002
426	154	6.0503e+002	-2.5626e+001	1.8148e-002	2.6478e-001	1.0006e+001	-9.3680e+002
	147	-5.9736e+002	2.5626e+001	-1.8148e-002	-2.6478e-001	-1.1277e+001	-8.5705e+002
427	146	-1.9483e+003	1.1296e+001	3.1605e-002	-2.4069e-001	-3.4581e+001	-4.5533e+001
	154	1.9406e+003	1.0339e+001	-3.1605e-002	2.4069e-001	2.7959e+001	1.4586e+002
428	153	9.7953e+002	-6.1034e+001	2.8863e-003	3.2572e-001	1.1518e+001	-2.0600e+003
	146	-9.7186e+002	6.1034e+001	-2.8863e-003	-3.2572e-001	-1.1720e+001	-2.2124e+003
429	145	-3.0522e+003	1.8747e+001	-2.1757e-002	-2.5725e-001	-2.9126e+001	1.0913e+003
	153	3.0445e+003	2.8878e+000	2.1757e-002	2.5725e-001	3.3685e+001	5.7031e+002
430	152	1.5113e+003	-2.9500e+001	6.9279e-002	2.9388e-001	4.8114e+000	-1.6866e+003
	145	-1.5036e+003	2.9500e+001	-6.9279e-002	-2.9388e-001	-9.6609e+000	-3.7839e+002
431	157	-4.3075e+003	7.9650e+000	-1.9054e-001	1.0605e+000	2.0014e+001	-1.6020e+003
	158	4.3075e+003	3.0406e+001	1.9054e-001	-1.0605e+000	1.7619e+001	-6.1400e+002

MODELLO DI CALCOLO – PENSILINA STAZIONE DI SERVIZIO

432	156	-7.2391e+003	1.1512e+001	-1.6590e-001	1.0378e+000	2.0789e+001	-1.6278e+003
	157	7.2391e+003	2.6859e+001	1.6590e-001	-1.0378e+000	1.1976e+001	1.1229e+002
433	155	-9.0973e+003	1.6364e+001	-1.7936e-001	5.9851e-001	2.9675e+001	-1.3941e+003
	156	9.0973e+003	2.2007e+001	1.7936e-001	-5.9851e-001	5.7479e+000	8.3684e+002
434	154	-9.0973e+003	2.2007e+001	1.7936e-001	-5.9851e-001	-5.7479e+000	-8.3684e+002
	155	9.0973e+003	1.6364e+001	-1.7936e-001	5.9851e-001	-2.9675e+001	1.3941e+003
435	153	-7.2391e+003	2.6859e+001	1.6590e-001	-1.0378e+000	-1.1976e+001	-1.1229e+002
	154	7.2391e+003	1.1512e+001	-1.6590e-001	1.0378e+000	-2.0789e+001	1.6278e+003
436	152	-4.3075e+003	3.0406e+001	1.9054e-001	-1.0605e+000	-1.7619e+001	6.1400e+002
	153	4.3075e+003	7.9650e+000	-1.9054e-001	1.0605e+000	-2.0014e+001	1.6020e+003
437	150	6.4825e+003	1.3705e+002	2.2115e-001	1.0902e+000	-1.4848e+001	2.2109e+003
	151	-6.4825e+003	1.9757e+002	-2.2115e-001	-1.0902e+000	-2.8830e+001	-8.1879e+003
438	149	8.3761e+003	1.6131e+002	2.4987e-001	1.0312e+000	-3.1358e+001	3.2828e+003
	150	-8.3761e+003	1.7332e+002	-2.4987e-001	-1.0312e+000	-1.7992e+001	-4.4688e+003
439	148	9.1143e+003	1.6338e+002	3.8442e-001	5.3428e-001	-7.4183e+001	3.4167e+003
	149	-9.1143e+003	1.7124e+002	-3.8442e-001	-5.3428e-001	-1.7412e+000	-4.1932e+003
440	147	9.1143e+003	1.7124e+002	-3.8442e-001	-5.3428e-001	1.7412e+000	4.1932e+003
	148	-9.1143e+003	1.6338e+002	3.8442e-001	5.3428e-001	7.4183e+001	-3.4167e+003
441	146	8.3761e+003	1.7332e+002	-2.4987e-001	-1.0312e+000	1.7992e+001	4.4688e+003
	147	-8.3761e+003	1.6131e+002	2.4987e-001	1.0312e+000	3.1358e+001	-3.2828e+003
442	145	6.4825e+003	1.9757e+002	-2.2115e-001	-1.0902e+000	2.8830e+001	8.1879e+003
	146	-6.4825e+003	1.3705e+002	2.2115e-001	1.0902e+000	1.4848e+001	-2.2109e+003
443	141	-1.0635e+002	3.3533e+002	2.0110e+000	-1.1942e-001	-7.4376e-001	6.7829e+003
	142	1.0635e+002	-3.3533e+002	-2.0110e+000	1.1942e-001	-1.4003e+002	1.6690e+004
444	142	5.0038e+000	-1.6870e+003	5.7225e-001	-1.4425e+002	2.9090e+001	-3.4079e+004
	124	-5.0038e+000	1.7209e+003	-5.7225e-001	1.4425e+002	-4.0535e+001	0.0000e+000
445	131	3.5842e+003	2.6871e+002	1.2451e-001	2.9103e-001	9.0984e+000	8.9004e+003
	142	-3.5842e+003	3.2029e+001	-1.2451e-001	-2.9103e-001	-3.1199e+001	1.2105e+004
446	138	-4.2176e+003	5.2191e+001	2.3788e-001	4.5768e-002	-3.2967e+001	2.8189e+003
	142	4.2253e+003	-3.2747e+001	-2.3788e-001	-4.5768e-002	-1.2422e+001	5.2843e+003
447	138	-3.3530e+002	-4.2898e+001	-2.7830e-001	7.4376e-001	2.5735e+001	-3.8919e+003
	141	3.3530e+002	7.7383e+001	2.7830e-001	-7.4376e-001	2.3663e+001	-6.7830e+003
448	139	-1.0635e+002	-3.3533e+002	2.0110e+000	1.1942e-001	-7.4376e-001	-6.7829e+003
	140	1.0635e+002	3.3533e+002	-2.0110e+000	-1.1942e-001	-1.4003e+002	-1.6690e+004
449	140	-4.2253e+003	-3.2747e+001	-2.3788e-001	-4.5768e-002	1.2422e+001	-5.2843e+003
	132	4.2176e+003	5.2191e+001	2.3788e-001	4.5768e-002	3.2967e+001	-2.8189e+003
450	140	3.5842e+003	3.2029e+001	-1.2451e-001	-2.9103e-001	3.1199e+001	-1.2105e+004
	125	-3.5842e+003	2.6871e+002	1.2451e-001	2.9103e-001	-9.0984e+000	-8.9004e+003
451	123	5.0038e+000	1.7209e+003	-5.7225e-001	1.4425e+002	4.0535e+001	0.0000e+000
	140	-5.0038e+000	-1.6870e+003	5.7225e-001	-1.4425e+002	-2.9090e+001	3.4079e+004
452	139	-3.3530e+002	7.7383e+001	2.7830e-001	-7.4376e-001	-2.3663e+001	6.7830e+003
	132	3.3530e+002	-4.2898e+001	-2.7830e-001	7.4376e-001	-2.5735e+001	3.8919e+003
453	131	1.5036e+003	-2.9509e+001	-7.4200e-002	-2.1382e-001	-6.9051e+000	-3.7870e+002
	138	-1.5113e+003	2.9509e+001	7.4200e-002	2.1382e-001	1.2099e+001	-1.6870e+003
454	137	-3.0445e+003	2.8875e+000	2.2318e-002	1.8511e-001	-2.3384e+001	-5.7040e+002
	131	3.0522e+003	1.8748e+001	-2.2318e-002	-1.8511e-001	1.8708e+001	-1.0912e+003
455	130	9.7186e+002	-6.1043e+001	9.4682e-004	-2.3182e-001	-8.1071e+000	-2.2127e+003
	137	-9.7953e+002	6.1043e+001	-9.4682e-004	2.3182e-001	8.0408e+000	-2.0603e+003
456	136	-1.9406e+003	1.0338e+001	-2.0797e-002	1.6917e-001	-1.9579e+001	-1.4593e+002
	130	1.9483e+003	1.1297e+001	2.0797e-002	-1.6917e-001	2.3936e+001	4.5540e+001
457	129	5.9736e+002	-2.5636e+001	1.2957e-002	-1.8283e-001	-7.9247e+000	-8.5740e+002

MODELLO DI CALCOLO – PENSILINA STAZIONE DI SERVIZIO

	136	-6.0503e+002	2.5636e+001	-1.2957e-002	1.8283e-001	7.0177e+000	-9.3715e+002
458	135	-7.5242e+002	1.0084e+001	-1.0056e-001	8.5112e-002	-3.4738e+000	-2.0709e+002
	129	7.6009e+002	1.1551e+001	1.0056e-001	-8.5112e-002	2.4545e+001	5.3350e+001
459	135	3.9270e+002	-6.4119e-012	-5.7664e-002	9.5484e-014	3.3008e+000	-2.2888e-010
	128	-3.8504e+002	6.4119e-012	5.7664e-002	-9.5484e-014	7.3568e-001	-2.1995e-010
460	127	-7.6009e+002	1.1551e+001	1.0056e-001	-8.5112e-002	-2.4545e+001	-5.3350e+001
	135	7.5242e+002	1.0084e+001	-1.0056e-001	8.5112e-002	3.4738e+000	2.0709e+002
461	134	6.0503e+002	-2.5636e+001	1.2957e-002	1.8283e-001	7.0177e+000	-9.3715e+002
	127	-5.9736e+002	2.5636e+001	-1.2957e-002	-1.8283e-001	-7.9247e+000	-8.5740e+002
462	126	-1.9483e+003	1.1297e+001	2.0797e-002	-1.6917e-001	-2.3936e+001	-4.5540e+001
	134	1.9406e+003	1.0338e+001	-2.0797e-002	1.6917e-001	1.9579e+001	1.4593e+002
463	133	9.7953e+002	-6.1043e+001	9.4682e-004	2.3182e-001	8.0408e+000	-2.0603e+003
	126	-9.7186e+002	6.1043e+001	-9.4682e-004	-2.3182e-001	-8.1071e+000	-2.2127e+003
464	125	-3.0522e+003	1.8748e+001	-2.2318e-002	-1.8511e-001	-1.8708e+001	1.0912e+003
	133	3.0445e+003	2.8875e+000	2.2318e-002	1.8511e-001	2.3384e+001	5.7040e+002
465	132	1.5113e+003	-2.9509e+001	-7.4200e-002	2.1382e-001	1.2099e+001	-1.6870e+003
	125	-1.5036e+003	2.9509e+001	7.4200e-002	-2.1382e-001	-6.9051e+000	-3.7870e+002
466	137	-4.3075e+003	7.9639e+000	-1.1462e-001	7.8167e-001	1.7508e+001	-1.6023e+003
	138	4.3075e+003	3.0407e+001	1.1462e-001	-7.8167e-001	5.1300e+000	-6.1394e+002
467	136	-7.2391e+003	1.1511e+001	-9.1356e-002	7.2730e-001	1.3340e+001	-1.6280e+003
	137	7.2391e+003	2.6860e+001	9.1356e-002	-7.2730e-001	4.7032e+000	1.1234e+002
468	135	-9.0973e+003	1.6361e+001	-9.9196e-002	4.0971e-001	1.4350e+001	-1.3945e+003
	136	9.0973e+003	2.2009e+001	9.9196e-002	-4.0971e-001	5.2407e+000	8.3681e+002
469	134	-9.0973e+003	2.2009e+001	9.9196e-002	-4.0971e-001	-5.2407e+000	-8.3681e+002
	135	9.0973e+003	1.6361e+001	-9.9196e-002	4.0971e-001	-1.4350e+001	1.3945e+003
470	133	-7.2391e+003	2.6860e+001	9.1356e-002	-7.2730e-001	-4.7032e+000	-1.1234e+002
	134	7.2391e+003	1.1511e+001	-9.1356e-002	7.2730e-001	-1.3340e+001	1.6280e+003
471	132	-4.3075e+003	3.0407e+001	1.1462e-001	-7.8167e-001	-5.1300e+000	6.1394e+002
	133	4.3075e+003	7.9639e+000	-1.1462e-001	7.8167e-001	-1.7508e+001	1.6023e+003
472	130	6.4843e+003	1.3705e+002	1.7639e-001	7.7200e-001	-7.9543e+000	2.2106e+003
	131	-6.4843e+003	1.9757e+002	-1.7639e-001	-7.7200e-001	-2.6883e+001	-8.1879e+003
473	129	8.3779e+003	1.6130e+002	1.9624e-001	7.2322e-001	-2.3976e+001	3.2825e+003
	130	-8.3779e+003	1.7332e+002	-1.9624e-001	-7.2322e-001	-1.4782e+001	-4.4688e+003
474	128	9.1161e+003	1.6338e+002	2.8385e-001	3.6784e-001	-5.6746e+001	3.4162e+003
	129	-9.1161e+003	1.7124e+002	-2.8385e-001	-3.6784e-001	6.8618e-001	-4.1933e+003
475	127	9.1161e+003	1.7124e+002	-2.8385e-001	-3.6784e-001	-6.8618e-001	4.1933e+003
	128	-9.1161e+003	1.6338e+002	2.8385e-001	3.6784e-001	5.6746e+001	-3.4162e+003
476	126	8.3779e+003	1.7332e+002	-1.9624e-001	-7.2322e-001	1.4782e+001	4.4688e+003
	127	-8.3779e+003	1.6130e+002	1.9624e-001	7.2322e-001	-2.3976e+001	-3.2825e+003
477	125	6.4843e+003	1.9757e+002	-1.7639e-001	-7.7200e-001	2.6883e+001	8.1879e+003
	126	-6.4843e+003	1.3705e+002	1.7639e-001	7.7200e-001	-7.9543e+000	-2.2106e+003
478	121	-1.0630e+002	3.3527e+002	4.5963e+000	-8.5888e-002	-8.0190e-001	6.7808e+003
	122	1.0630e+002	-3.3527e+002	-4.5963e+000	8.5888e-002	-3.2094e+002	1.6688e+004
479	122	-4.2287e+001	-1.6870e+003	2.3004e+001	-3.3834e+002	5.9294e+001	-3.4079e+004
	104	4.2287e+001	1.7209e+003	-2.3004e+001	3.3834e+002	-5.1938e+002	0.0000e+000
480	111	3.5414e+003	2.6876e+002	2.8108e-002	-3.3522e-001	1.6510e+001	8.9080e+003
	122	-3.5414e+003	3.1975e+001	-2.8108e-002	3.3522e-001	-2.1499e+001	1.2107e+004
481	118	-4.2180e+003	5.2204e+001	4.3710e-001	-1.1881e-001	-3.7175e+001	2.8209e+003
	122	4.2256e+003	-3.2759e+001	-4.3710e-001	1.1881e-001	-4.6227e+001	5.2847e+003
482	118	-3.3531e+002	-4.2846e+001	-3.5547e-001	8.0190e-001	3.9164e+001	-3.8850e+003
	121	3.3531e+002	7.7331e+001	3.5547e-001	-8.0190e-001	-2.3932e+001	-6.7808e+003

MODELLO DI CALCOLO – PENSILINA STAZIONE DI SERVIZIO

483	119	-1.0630e+002	-3.3527e+002	4.5963e+000	8.5888e-002	-8.0190e-001	-6.7808e+003
	120	1.0630e+002	3.3527e+002	-4.5963e+000	-8.5888e-002	-3.2094e+002	-1.6688e+004
484	120	-4.2256e+003	-3.2759e+001	-4.3710e-001	1.1881e-001	4.6227e+001	-5.2847e+003
	112	4.2180e+003	5.2204e+001	4.3710e-001	-1.1881e-001	3.7175e+001	-2.8209e+003
485	120	3.5414e+003	3.1975e+001	-2.8108e-002	3.3522e-001	2.1499e+001	-1.2107e+004
	105	-3.5414e+003	2.6876e+002	2.8108e-002	-3.3522e-001	-1.6510e+001	-8.9080e+003
486	103	-4.2287e+001	1.7209e+003	-2.3004e+001	3.3834e+002	5.1938e+002	0.0000e+000
	120	4.2287e+001	-1.6870e+003	2.3004e+001	-3.3834e+002	-5.9294e+001	3.4079e+004
487	119	-3.3531e+002	7.7331e+001	3.5547e-001	-8.0190e-001	-2.3932e+001	6.7808e+003
	112	3.3531e+002	-4.2846e+001	-3.5547e-001	8.0190e-001	-3.9164e+001	3.8850e+003
488	111	1.5037e+003	-2.9299e+001	-1.3649e-001	-1.4213e-001	-4.2416e+000	-3.7154e+002
	118	-1.5113e+003	2.9299e+001	1.3649e-001	1.4213e-001	1.3796e+001	-1.6794e+003
489	117	-3.0447e+003	2.8961e+000	2.3750e-002	1.2525e-001	-1.4799e+001	-5.6842e+002
	111	3.0524e+003	1.8739e+001	-2.3750e-002	-1.2525e-001	9.8226e+000	-1.0914e+003
490	110	9.7192e+002	-6.0850e+001	-2.4647e-004	-1.5392e-001	-5.1063e+000	-2.2061e+003
	117	-9.7959e+002	6.0850e+001	2.4647e-004	1.5392e-001	5.1236e+000	-2.0534e+003
491	116	-1.9408e+003	1.0346e+001	-1.1335e-002	1.1047e-001	-1.2709e+001	-1.4415e+002
	110	1.9484e+003	1.1289e+001	1.1335e-002	-1.1047e-001	1.5084e+001	4.5356e+001
492	109	5.9745e+002	-2.5408e+001	8.6522e-003	-1.1582e-001	-5.1717e+000	-8.4950e+002
	116	-6.0512e+002	2.5408e+001	-8.6522e-003	1.1582e-001	4.5660e+000	-9.2905e+002
493	115	-7.5284e+002	1.0102e+001	-5.7952e-002	4.9913e-002	-3.9099e+000	-2.0370e+002
	109	7.6051e+002	1.1533e+001	5.7952e-002	-4.9913e-002	1.6053e+001	5.3709e+001
494	115	3.9283e+002	-1.1517e-012	-5.2589e-002	-4.4474e-014	3.2174e+000	-4.1896e-011
	108	-3.8516e+002	1.1517e-012	5.2589e-002	4.4474e-014	4.6378e-001	-3.8724e-011
495	107	-7.6051e+002	1.1533e+001	5.7952e-002	-4.9913e-002	-1.6053e+001	-5.3709e+001
	115	7.5284e+002	1.0102e+001	-5.7952e-002	4.9913e-002	3.9099e+000	2.0370e+002
496	114	6.0512e+002	-2.5408e+001	8.6522e-003	1.1582e-001	4.5660e+000	-9.2905e+002
	107	-5.9745e+002	2.5408e+001	-8.6522e-003	-1.1582e-001	-5.1717e+000	-8.4950e+002
497	106	-1.9484e+003	1.1289e+001	1.1335e-002	-1.1047e-001	-1.5084e+001	-4.5356e+001
	114	1.9408e+003	1.0346e+001	-1.1335e-002	1.1047e-001	1.2709e+001	1.4415e+002
498	113	9.7959e+002	-6.0850e+001	-2.4647e-004	1.5392e-001	5.1236e+000	-2.0534e+003
	106	-9.7192e+002	6.0850e+001	2.4647e-004	-1.5392e-001	-5.1063e+000	-2.2061e+003
499	105	-3.0524e+003	1.8739e+001	-2.3750e-002	-1.2525e-001	-9.8226e+000	1.0914e+003
	113	3.0447e+003	2.8961e+000	2.3750e-002	1.2525e-001	1.4799e+001	5.6842e+002
500	112	1.5113e+003	-2.9299e+001	-1.3649e-001	1.4213e-001	1.3796e+001	-1.6794e+003
	105	-1.5037e+003	2.9299e+001	1.3649e-001	-1.4213e-001	-4.2416e+000	-3.7154e+002
501	117	-4.3076e+003	7.9879e+000	-5.4859e-002	5.3337e-001	1.5231e+001	-1.5961e+003
	118	4.3076e+003	3.0383e+001	5.4859e-002	-5.3337e-001	-4.3959e+000	-6.1537e+002
502	116	-7.2392e+003	1.1533e+001	-3.1355e-002	4.7176e-001	7.3622e+000	-1.6224e+003
	117	7.2392e+003	2.6837e+001	3.1355e-002	-4.7176e-001	-1.1695e+000	1.1108e+002
503	115	-9.0974e+003	1.6421e+001	-3.4038e-002	2.5552e-001	2.0269e+000	-1.3835e+003
	116	9.0974e+003	2.1950e+001	3.4038e-002	-2.5552e-001	4.6955e+000	8.3750e+002
504	114	-9.0974e+003	2.1950e+001	3.4038e-002	-2.5552e-001	-4.6955e+000	-8.3750e+002
	115	9.0974e+003	1.6421e+001	-3.4038e-002	2.5552e-001	2.0269e+000	1.3835e+003
505	113	-7.2392e+003	2.6837e+001	3.1355e-002	-4.7176e-001	1.1695e+000	-1.1108e+002
	114	7.2392e+003	1.1533e+001	-3.1355e-002	4.7176e-001	-7.3622e+000	1.6224e+003
506	112	-4.3076e+003	3.0383e+001	5.4859e-002	-5.3337e-001	4.3959e+000	6.1537e+002
	113	4.3076e+003	7.9879e+000	-5.4859e-002	5.3337e-001	-1.5231e+001	1.5961e+003
507	110	6.4414e+003	1.3708e+002	1.4085e-001	5.0696e-001	-1.9497e+000	2.2178e+003
	111	-6.4414e+003	1.9754e+002	-1.4085e-001	-5.0696e-001	-2.5868e+001	-8.1882e+003
508	109	8.3350e+003	1.6133e+002	1.5243e-001	4.7010e-001	-1.7721e+001	3.2889e+003

MODELLO DI CALCOLO – PENSILINA STAZIONE DI SERVIZIO

	110	-8.3350e+003	1.7329e+002	-1.5243e-001	-4.7010e-001	-1.2385e+001	-4.4692e+003
509	108	9.0734e+003	1.6344e+002	2.0173e-001	2.3189e-001	-4.2333e+001	3.4275e+003
	109	-9.0734e+003	1.7118e+002	-2.0173e-001	-2.3189e-001	2.4906e+000	-4.1921e+003
510	107	9.0734e+003	1.7118e+002	-2.0173e-001	-2.3189e-001	-2.4906e+000	4.1921e+003
	108	-9.0734e+003	1.6344e+002	2.0173e-001	2.3189e-001	4.2333e+001	-3.4275e+003
511	106	8.3350e+003	1.7329e+002	-1.5243e-001	-4.7010e-001	1.2385e+001	4.4692e+003
	107	-8.3350e+003	1.6133e+002	1.5243e-001	4.7010e-001	1.7721e+001	-3.2889e+003
512	105	6.4414e+003	1.9754e+002	-1.4085e-001	-5.0696e-001	2.5868e+001	8.1882e+003
	106	-6.4414e+003	1.3708e+002	1.4085e-001	5.0696e-001	1.9497e+000	-2.2178e+003
513	101	-1.0630e+002	3.3527e+002	-1.3895e+000	-3.4354e-002	-4.8516e-002	6.7810e+003
	102	1.0630e+002	-3.3527e+002	1.3895e+000	3.4354e-002	9.7317e+001	1.6688e+004
514	102	-3.7202e+001	-1.6870e+003	-2.3133e+001	1.0520e+002	-9.7305e+000	-3.4079e+004
	84	3.7202e+001	1.7209e+003	2.3133e+001	-1.0520e+002	4.7238e+002	0.0000e+000
515	91	3.5459e+003	2.6875e+002	7.2705e-002	4.2605e-001	-4.3790e+000	8.9072e+003
	102	-3.5459e+003	3.1980e+001	-7.2705e-002	-4.2605e-001	-8.5262e+000	1.2106e+004
516	98	-4.2179e+003	5.2202e+001	-9.7984e-002	1.0764e-001	-1.3666e+000	2.8207e+003
	102	4.2256e+003	-3.2758e+001	9.7984e-002	-1.0764e-001	2.0062e+001	5.2847e+003
517	98	-3.3532e+002	-4.2852e+001	1.3114e-002	4.8516e-002	-6.2207e+000	-3.8857e+003
	101	3.3532e+002	7.7336e+001	-1.3114e-002	-4.8516e-002	3.8930e+000	-6.7810e+003
518	99	-1.0630e+002	-3.3527e+002	-1.3895e+000	3.4354e-002	-4.8516e-002	-6.7810e+003
	100	1.0630e+002	3.3527e+002	1.3895e+000	-3.4354e-002	9.7317e+001	-1.6688e+004
519	100	-4.2256e+003	-3.2758e+001	9.7984e-002	-1.0764e-001	-2.0062e+001	-5.2847e+003
	92	4.2179e+003	5.2202e+001	-9.7984e-002	1.0764e-001	1.3666e+000	-2.8207e+003
520	100	3.5459e+003	3.1980e+001	-7.2705e-002	-4.2605e-001	8.5262e+000	-1.2106e+004
	85	-3.5459e+003	2.6875e+002	7.2705e-002	4.2605e-001	4.3790e+000	-8.9072e+003
521	83	-3.7202e+001	1.7209e+003	2.3133e+001	-1.0520e+002	-4.7238e+002	0.0000e+000
	100	3.7202e+001	-1.6870e+003	-2.3133e+001	1.0520e+002	9.7305e+000	3.4079e+004
522	99	-3.3532e+002	7.7336e+001	-1.3114e-002	-4.8516e-002	-3.8930e+000	6.7810e+003
	92	3.3532e+002	-4.2852e+001	1.3114e-002	4.8516e-002	6.2207e+000	3.8857e+003
523	91	1.5037e+003	-2.9321e+001	3.0424e-002	-6.9569e-002	-2.5319e+000	-3.7229e+002
	98	-1.5113e+003	2.9321e+001	-3.0424e-002	6.9569e-002	4.0220e-001	-1.6802e+003
524	97	-3.0447e+003	2.8952e+000	1.6622e-003	5.8955e-002	-8.2666e+000	-5.6863e+002
	91	3.0524e+003	1.8740e+001	-1.6622e-003	-5.8955e-002	7.9183e+000	-1.0914e+003
525	90	9.7191e+002	-6.0870e+001	7.6771e-004	-7.6540e-002	-2.8700e+000	-2.2067e+003
	97	-9.7958e+002	6.0870e+001	-7.6771e-004	7.6540e-002	2.8162e+000	-2.0542e+003
526	96	-1.9408e+003	1.0345e+001	-8.5802e-003	5.7419e-002	-6.6625e+000	-1.4434e+002
	90	1.9484e+003	1.1290e+001	8.5802e-003	-5.7419e-002	8.4603e+000	4.5376e+001
527	89	5.9744e+002	-2.5432e+001	4.2372e-003	-6.4681e-002	-2.6773e+000	-8.5033e+002
	96	-6.0511e+002	2.5432e+001	-4.2372e-003	6.4681e-002	2.3807e+000	-9.2990e+002
528	95	-7.5280e+002	1.0100e+001	-3.9841e-002	3.3189e-002	8.1207e-002	-2.0406e+002
	89	7.6046e+002	1.1535e+001	3.9841e-002	-3.3189e-002	8.2669e+000	5.3671e+001
529	95	3.9282e+002	-1.2855e-012	-8.0850e-003	-6.9767e-014	3.0410e-001	-4.5448e-011
	88	-3.8515e+002	1.2855e-012	8.0850e-003	6.9767e-014	2.6185e-001	-4.4539e-011
530	87	-7.6046e+002	1.1535e+001	3.9841e-002	-3.3189e-002	-8.2669e+000	-5.3671e+001
	95	7.5280e+002	1.0100e+001	-3.9841e-002	3.3189e-002	-8.1207e-002	2.0406e+002
531	94	6.0511e+002	-2.5432e+001	4.2372e-003	6.4681e-002	2.3807e+000	-9.2990e+002
	87	-5.9744e+002	2.5432e+001	-4.2372e-003	-6.4681e-002	-2.6773e+000	-8.5033e+002
532	86	-1.9484e+003	1.1290e+001	8.5802e-003	-5.7419e-002	-8.4603e+000	-4.5376e+001
	94	1.9408e+003	1.0345e+001	-8.5802e-003	5.7419e-002	6.6625e+000	1.4434e+002
533	93	9.7958e+002	-6.0870e+001	7.6771e-004	7.6540e-002	2.8162e+000	-2.0542e+003
	86	-9.7191e+002	6.0870e+001	-7.6771e-004	-7.6540e-002	-2.8700e+000	-2.2067e+003

MODELLO DI CALCOLO – PENSILINA STAZIONE DI SERVIZIO

534	85	-3.0524e+003	1.8740e+001	-1.6622e-003	-5.8955e-002	-7.9183e+000	1.0914e+003
	93	3.0447e+003	2.8952e+000	1.6622e-003	5.8955e-002	8.2666e+000	5.6863e+002
535	92	1.5113e+003	-2.9321e+001	3.0424e-002	6.9569e-002	4.0220e-001	-1.6802e+003
	85	-1.5037e+003	2.9321e+001	-3.0424e-002	-6.9569e-002	-2.5319e+000	-3.7229e+002
536	97	-4.3076e+003	7.9854e+000	-5.4446e-002	2.4780e-001	3.2310e+000	-1.5968e+003
	98	4.3076e+003	3.0385e+001	5.4446e-002	-2.4780e-001	7.5221e+000	-6.1521e+002
537	96	-7.2392e+003	1.1531e+001	-5.2016e-002	2.4875e-001	5.6558e+000	-1.6230e+003
	97	7.2392e+003	2.6840e+001	5.2016e-002	-2.4875e-001	4.6175e+000	1.1122e+002
538	95	-9.0974e+003	1.6415e+001	-5.6359e-002	1.4789e-001	1.0462e+001	-1.3846e+003
	96	9.0974e+003	2.1956e+001	5.6359e-002	-1.4789e-001	6.6942e-001	8.3743e+002
539	94	-9.0974e+003	2.1956e+001	5.6359e-002	-1.4789e-001	-6.6942e-001	-8.3743e+002
	95	9.0974e+003	1.6415e+001	-5.6359e-002	1.4789e-001	-1.0462e+001	1.3846e+003
540	93	-7.2392e+003	2.6840e+001	5.2016e-002	-2.4875e-001	-4.6175e+000	-1.1122e+002
	94	7.2392e+003	1.1531e+001	-5.2016e-002	2.4875e-001	-5.6558e+000	1.6230e+003
541	92	-4.3076e+003	3.0385e+001	5.4446e-002	-2.4780e-001	-7.5221e+000	6.1521e+002
	93	4.3076e+003	7.9854e+000	-5.4446e-002	2.4780e-001	-3.2310e+000	1.5968e+003
542	90	6.4460e+003	1.3708e+002	4.0619e-002	2.5711e-001	-4.8880e+000	2.2171e+003
	91	-6.4460e+003	1.9754e+002	-4.0619e-002	-2.5711e-001	-3.1343e+000	-8.1881e+003
543	89	8.3395e+003	1.6133e+002	4.8432e-002	2.4663e-001	-6.4216e+000	3.2883e+003
	90	-8.3395e+003	1.7329e+002	-4.8432e-002	-2.4663e-001	-3.1436e+000	-4.4692e+003
544	88	9.0779e+003	1.6343e+002	8.4035e-002	1.3093e-001	-1.5173e+001	3.4263e+003
	89	-9.0779e+003	1.7119e+002	-8.4035e-002	-1.3093e-001	-1.4239e+000	-4.1923e+003
545	87	9.0779e+003	1.7119e+002	-8.4035e-002	-1.3093e-001	1.4239e+000	4.1923e+003
	88	-9.0779e+003	1.6343e+002	8.4035e-002	1.3093e-001	-1.5173e+001	-3.4263e+003
546	86	8.3395e+003	1.7329e+002	-4.8432e-002	-2.4663e-001	3.1436e+000	4.4692e+003
	87	-8.3395e+003	1.6133e+002	4.8432e-002	2.4663e-001	-6.4216e+000	-3.2883e+003
547	85	6.4460e+003	1.9754e+002	-4.0619e-002	-2.5711e-001	3.1343e+000	8.1881e+003
	86	-6.4460e+003	1.3708e+002	4.0619e-002	2.5711e-001	-4.8880e+000	-2.2171e+003
548	81	-1.0635e+002	3.3533e+002	-5.9769e-002	2.3930e-003	-1.5391e-003	6.7830e+003
	82	1.0635e+002	-3.3533e+002	5.9769e-002	-2.3930e-003	4.1854e+000	1.6690e+004
549	82	8.5628e+000	-1.6870e+003	4.5379e-002	4.2621e+000	1.7446e+000	-3.4079e+004
	64	-8.5628e+000	1.7209e+003	-4.5379e-002	-4.2621e+000	-2.6521e+000	0.0000e+000
550	71	3.5872e+003	2.6870e+002	7.3200e-003	1.8200e-002	7.1133e-001	8.8999e+003
	82	-3.5872e+003	3.2033e+001	-7.3200e-003	-1.8200e-002	-2.0106e+000	1.2105e+004
551	78	-4.2176e+003	5.2190e+001	8.5456e-004	5.0159e-003	-3.0979e-001	2.8188e+003
	82	4.2253e+003	-3.2746e+001	-8.5456e-004	-5.0159e-003	1.4674e-001	5.2842e+003
552	78	-3.3532e+002	-4.2902e+001	-4.8537e-003	1.5391e-003	2.4162e-001	-3.8924e+003
	81	3.3532e+002	7.7387e+001	4.8537e-003	-1.5391e-003	6.1992e-001	-6.7831e+003
553	79	-1.0635e+002	-3.3533e+002	-5.9769e-002	-2.3930e-003	-1.5391e-003	-6.7830e+003
	80	1.0635e+002	3.3533e+002	5.9769e-002	2.3930e-003	4.1854e+000	-1.6690e+004
554	80	-4.2253e+003	-3.2746e+001	-8.5456e-004	-5.0159e-003	-1.4674e-001	-5.2842e+003
	72	4.2176e+003	5.2190e+001	8.5456e-004	5.0159e-003	3.0979e-001	-2.8188e+003
555	80	3.5872e+003	3.2033e+001	-7.3200e-003	-1.8200e-002	2.0106e+000	-1.2105e+004
	65	-3.5872e+003	2.6870e+002	7.3200e-003	1.8200e-002	-7.1133e-001	-8.8999e+003
556	63	8.5628e+000	1.7209e+003	-4.5379e-002	-4.2621e+000	2.6521e+000	0.0000e+000
	80	-8.5628e+000	-1.6870e+003	4.5379e-002	4.2621e+000	-1.7446e+000	3.4079e+004
557	79	-3.3532e+002	7.7387e+001	4.8537e-003	-1.5391e-003	-6.1992e-001	6.7831e+003
	72	3.3532e+002	-4.2902e+001	-4.8537e-003	1.5391e-003	-2.4162e-001	-3.8924e+003
558	71	1.5036e+003	-2.9524e+001	5.8685e-004	-5.2626e-003	-1.4029e-001	-3.7919e+002
	78	-1.5113e+003	2.9524e+001	-5.8685e-004	5.2626e-003	9.9209e-002	-1.6875e+003
559	77	-3.0445e+003	2.8869e+000	1.1482e-003	5.2626e-003	-6.3638e-001	-5.7053e+002

MODELLO DI CALCOLO – PENSILINA STAZIONE DI SERVIZIO

	71	3.0522e+003	1.8748e+001	-1.1482e-003	-5.2626e-003	3.9578e-001	-1.0912e+003
560	70	9.7186e+002	-6.1056e+001	1.1698e-005	-6.6330e-003	-2.1813e-001	-2.2131e+003
	77	-9.7953e+002	6.1056e+001	-1.1698e-005	6.6330e-003	2.1731e-001	-2.0608e+003
561	76	-1.9406e+003	1.0338e+001	-4.6020e-004	4.9625e-003	-5.4395e-001	-1.4606e+002
	70	1.9483e+003	1.1297e+001	4.6020e-004	-4.9625e-003	6.4038e-001	4.5553e+001
562	69	5.9735e+002	-2.5652e+001	3.7010e-004	-5.2920e-003	-2.2143e-001	-8.5793e+002
	76	-6.0502e+002	2.5652e+001	-3.7010e-004	5.2920e-003	1.9552e-001	-9.3770e+002
563	75	-7.5239e+002	1.0083e+001	-2.8153e-003	2.4805e-003	-9.6550e-002	-2.0732e+002
	69	7.6006e+002	1.1552e+001	2.8153e-003	-2.4805e-003	6.8647e-001	5.3326e+001
564	75	3.9270e+002	3.0985e-012	-1.6272e-003	5.1114e-014	9.2714e-002	1.0876e-010
	68	-3.8503e+002	-3.0985e-012	1.6272e-003	-5.1114e-014	2.1192e-002	1.0813e-010
565	67	-7.6006e+002	1.1552e+001	2.8153e-003	-2.4805e-003	-6.8647e-001	-5.3326e+001
	75	7.5239e+002	1.0083e+001	-2.8153e-003	2.4805e-003	9.6550e-002	2.0732e+002
566	74	6.0502e+002	-2.5652e+001	3.7010e-004	5.2920e-003	1.9552e-001	-9.3770e+002
	67	-5.9735e+002	2.5652e+001	-3.7010e-004	-5.2920e-003	-2.2143e-001	-8.5793e+002
567	66	-1.9483e+003	1.1297e+001	4.6020e-004	-4.9625e-003	-6.4038e-001	-4.5553e+001
	74	1.9406e+003	1.0338e+001	-4.6020e-004	4.9625e-003	5.4395e-001	1.4606e+002
568	73	9.7953e+002	-6.1056e+001	1.1698e-005	6.6330e-003	2.1731e-001	-2.0608e+003
	66	-9.7186e+002	6.1056e+001	-1.1698e-005	-6.6330e-003	-2.1813e-001	-2.2131e+003
569	65	-3.0522e+003	1.8748e+001	-1.1482e-003	-5.2626e-003	-3.9578e-001	1.0912e+003
	73	3.0445e+003	2.8869e+000	1.1482e-003	5.2626e-003	6.3638e-001	5.7053e+002
570	72	1.5113e+003	-2.9524e+001	5.8685e-004	5.2626e-003	9.9209e-002	-1.6875e+003
	65	-1.5036e+003	2.9524e+001	-5.8685e-004	-5.2626e-003	-1.4029e-001	-3.7919e+002
571	77	-4.3075e+003	7.9623e+000	-3.4123e-003	2.0649e-002	6.2394e-001	-1.6027e+003
	78	4.3075e+003	3.0408e+001	3.4123e-003	-2.0649e-002	4.9992e-002	-6.1383e+002
572	76	-7.2391e+003	1.1509e+001	-2.2524e-003	2.0894e-002	4.6410e-001	-1.6284e+003
	77	7.2391e+003	2.6861e+001	2.2524e-003	-2.0894e-002	-1.9253e-002	1.1243e+002
573	75	-9.0973e+003	1.6357e+001	-2.3425e-003	1.1764e-002	4.1042e-001	-1.3953e+003
	76	9.0973e+003	2.2013e+001	2.3425e-003	-1.1764e-002	5.2228e-002	8.3677e+002
574	74	-9.0973e+003	2.2013e+001	2.3425e-003	-1.1764e-002	-5.2228e-002	-8.3677e+002
	75	9.0973e+003	1.6357e+001	-2.3425e-003	1.1764e-002	-4.1042e-001	1.3953e+003
575	73	-7.2391e+003	2.6861e+001	2.2524e-003	-2.0894e-002	1.9253e-002	-1.1243e+002
	74	7.2391e+003	1.1509e+001	-2.2524e-003	2.0894e-002	-4.6410e-001	1.6284e+003
576	72	-4.3075e+003	3.0408e+001	3.4123e-003	-2.0649e-002	-4.9992e-002	6.1383e+002
	73	4.3075e+003	7.9623e+000	-3.4123e-003	2.0649e-002	6.2394e-001	-1.6027e+003
577	70	6.4872e+003	1.3704e+002	5.5849e-003	2.1311e-002	-1.5135e-002	2.2101e+003
	71	-6.4872e+003	1.9758e+002	-5.5849e-003	-2.1311e-002	-1.0879e+000	-8.1879e+003
578	69	8.3808e+003	1.6130e+002	6.0334e-003	2.0831e-002	-5.9817e-001	3.2821e+003
	70	-8.3808e+003	1.7332e+002	-6.0334e-003	-2.0831e-002	-5.9343e-001	-4.4688e+003
579	68	9.1190e+003	1.6337e+002	8.4786e-003	1.0596e-002	-1.6212e+000	3.4155e+003
	69	-9.1190e+003	1.7125e+002	-8.4786e-003	-1.0596e-002	-5.3326e-002	-4.1934e+003
580	67	9.1190e+003	1.7125e+002	-8.4786e-003	-1.0596e-002	5.3326e-002	4.1934e+003
	68	-9.1190e+003	1.6337e+002	8.4786e-003	1.0596e-002	1.6212e+000	-3.4155e+003
581	66	8.3808e+003	1.7332e+002	-6.0334e-003	-2.0831e-002	5.9343e-001	4.4688e+003
	67	-8.3808e+003	1.6130e+002	6.0334e-003	2.0831e-002	-5.9817e-001	-3.2821e+003
582	65	6.4872e+003	1.9758e+002	-5.5849e-003	-2.1311e-002	1.0879e+000	8.1879e+003
	66	-6.4872e+003	1.3704e+002	5.5849e-003	2.1311e-002	-1.5135e-002	-2.2101e+003
583	61	-1.0629e+002	3.3526e+002	1.1204e+000	4.4356e-002	6.6135e-002	6.7805e+003
	62	1.0629e+002	-3.3526e+002	-1.1204e+000	-4.4356e-002	-7.8497e+001	1.6687e+004
584	62	-4.9550e+001	-1.6870e+003	2.2055e+001	-8.5796e+001	1.7856e+001	-3.4079e+004
	44	4.9550e+001	1.7209e+003	-2.2055e+001	8.5796e+001	-4.5896e+002	0.0000e+000

MODELLO DI CALCOLO – PENSILINA STAZIONE DI SERVIZIO

585	51	3.5347e+003	2.6877e+002	-5.3988e-002	-3.7197e-001	5.6822e+000	8.9092e+003
	62	-3.5347e+003	3.1966e+001	5.3988e-002	3.7197e-001	3.9007e+000	1.2107e+004
586	58	-4.2180e+003	5.2206e+001	9.0637e-002	-9.2248e-002	1.3563e+000	2.8212e+003
	62	4.2257e+003	-3.2761e+001	-9.0637e-002	9.2248e-002	-1.8650e+001	5.2848e+003
587	58	-3.3530e+002	-4.2838e+001	-1.9464e-002	-6.6135e-002	5.6308e+000	-3.8839e+003
	61	3.3530e+002	7.7323e+001	1.9464e-002	6.6135e-002	-2.1760e+000	-6.7804e+003
588	59	-1.0629e+002	-3.3526e+002	1.1204e+000	-4.4356e-002	6.6135e-002	-6.7805e+003
	60	1.0629e+002	3.3526e+002	-1.1204e+000	4.4356e-002	-7.8497e+001	-1.6687e+004
589	60	-4.2257e+003	-3.2761e+001	-9.0637e-002	9.2248e-002	1.8650e+001	-5.2848e+003
	52	4.2180e+003	5.2206e+001	9.0637e-002	-9.2248e-002	-1.3563e+000	-2.8212e+003
590	60	3.5347e+003	3.1966e+001	5.3988e-002	3.7197e-001	-3.9007e+000	-1.2107e+004
	45	-3.5347e+003	2.6877e+002	-5.3988e-002	-3.7197e-001	-5.6822e+000	-8.9092e+003
591	43	-4.9550e+001	1.7209e+003	-2.2055e+001	8.5796e+001	4.5896e+002	0.0000e+000
	60	4.9550e+001	-1.6870e+003	2.2055e+001	-8.5796e+001	-1.7856e+001	3.4079e+004
592	59	-3.3530e+002	7.7323e+001	1.9464e-002	6.6135e-002	2.1760e+000	6.7804e+003
	52	3.3530e+002	-4.2838e+001	-1.9464e-002	-6.6135e-002	-5.6308e+000	3.8839e+003
593	51	1.5037e+003	-2.9267e+001	-2.5730e-002	5.9234e-002	2.2453e+000	-3.7043e+002
	58	-1.5113e+003	2.9267e+001	2.5730e-002	-5.9234e-002	-4.4420e-001	-1.6783e+003
594	57	-3.0447e+003	2.8974e+000	1.0304e-003	-4.8018e-002	6.8479e+000	-5.6812e+002
	51	3.0524e+003	1.8738e+001	-1.0304e-003	4.8018e-002	-7.0638e+000	-1.0914e+003
595	50	9.7193e+002	-6.0820e+001	-7.7262e-004	6.2295e-002	2.3893e+000	-2.2050e+003
	57	-9.7960e+002	6.0820e+001	7.7262e-004	-6.2295e-002	-2.3352e+000	-2.0524e+003
596	56	-1.9408e+003	1.0347e+001	7.6057e-003	-4.6583e-002	5.4605e+000	-1.4388e+002
	50	1.9485e+003	1.1288e+001	-7.6057e-003	4.6583e-002	-7.0541e+000	4.5326e+001
597	49	5.9746e+002	-2.5373e+001	-3.4455e-003	5.2916e-002	2.1908e+000	-8.4829e+002
	56	-6.0513e+002	2.5373e+001	3.4455e-003	-5.2916e-002	-1.9496e+000	-9.2780e+002
598	55	-7.5290e+002	1.0104e+001	3.3341e-002	-2.7496e-002	-2.2542e-001	-2.0317e+002
	49	7.6057e+002	1.1531e+001	-3.3341e-002	2.7496e-002	-6.7609e+000	5.3763e+001
599	55	3.9285e+002	-3.6222e-012	5.1260e-003	2.0394e-013	-1.4427e-001	-1.2982e-010
	48	-3.8518e+002	3.6222e-012	-5.1260e-003	-2.0394e-013	-2.1456e-001	-1.2374e-010
600	47	-7.6057e+002	1.1531e+001	-3.3341e-002	2.7496e-002	6.7609e+000	-5.3763e+001
	55	7.5290e+002	1.0104e+001	3.3341e-002	-2.7496e-002	2.2542e-001	2.0317e+002
601	54	6.0513e+002	-2.5373e+001	-3.4455e-003	-5.2916e-002	-1.9496e+000	-9.2780e+002
	47	-5.9746e+002	2.5373e+001	3.4455e-003	5.2916e-002	2.1908e+000	-8.4829e+002
602	46	-1.9485e+003	1.1288e+001	-7.6057e-003	4.6583e-002	7.0541e+000	-4.5326e+001
	54	1.9408e+003	1.0347e+001	7.6057e-003	-4.6583e-002	-5.4605e+000	1.4388e+002
603	53	9.7960e+002	-6.0820e+001	-7.7262e-004	-6.2295e-002	-2.3352e+000	-2.0524e+003
	46	-9.7193e+002	6.0820e+001	7.7262e-004	6.2295e-002	2.3893e+000	-2.2050e+003
604	45	-3.0524e+003	1.8738e+001	-1.0304e-003	4.8018e-002	7.0638e+000	1.0914e+003
	53	3.0447e+003	2.8974e+000	1.0304e-003	-4.8018e-002	-6.8479e+000	5.6812e+002
605	52	1.5113e+003	-2.9267e+001	-2.5730e-002	-5.9234e-002	-4.4420e-001	-1.6783e+003
	45	-1.5037e+003	2.9267e+001	2.5730e-002	5.9234e-002	2.2453e+000	-3.7043e+002
606	57	-4.3076e+003	7.9916e+000	4.5444e-002	-2.0532e-001	-2.0573e+000	-1.5952e+003
	58	4.3076e+003	3.0379e+001	-4.5444e-002	2.0532e-001	-6.9178e+000	-6.1559e+002
607	56	-7.2392e+003	1.1536e+001	4.5702e-002	-2.0302e-001	-4.5827e+000	-1.6215e+003
	57	7.2392e+003	2.6834e+001	-4.5702e-002	2.0302e-001	-4.4434e+000	1.1088e+002
608	55	-9.0974e+003	1.6430e+001	4.9862e-002	-1.2152e-001	-9.2463e+000	-1.3817e+003
	56	9.0974e+003	2.1940e+001	-4.9862e-002	1.2152e-001	-6.0140e-001	8.3760e+002
609	54	-9.0974e+003	2.1940e+001	-4.9862e-002	1.2152e-001	6.0140e-001	-8.3760e+002
	55	9.0974e+003	1.6430e+001	4.9862e-002	-1.2152e-001	9.2463e+000	1.3817e+003
610	53	-7.2392e+003	2.6834e+001	-4.5702e-002	2.0302e-001	4.4434e+000	-1.1088e+002

MODELLO DI CALCOLO – PENSILINA STAZIONE DI SERVIZIO

	54	7.2392e+003	1.1536e+001	4.5702e-002	-2.0302e-001	4.5827e+000	1.6215e+003
611	52	-4.3076e+003	3.0379e+001	-4.5444e-002	2.0532e-001	6.9178e+000	6.1559e+002
	53	4.3076e+003	7.9916e+000	4.5444e-002	-2.0532e-001	2.0573e+000	1.5952e+003
612	50	6.4348e+003	1.3709e+002	-2.9289e-002	-2.1220e-001	4.7656e+000	2.2190e+003
	51	-6.4348e+003	1.9753e+002	2.9289e-002	2.1220e-001	1.0190e+000	-8.1882e+003
613	49	8.3284e+003	1.6134e+002	-3.6122e-002	-2.0104e-001	5.2041e+000	3.2899e+003
	50	-8.3284e+003	1.7328e+002	3.6122e-002	2.0104e-001	1.9300e+000	-4.4693e+003
614	48	9.0668e+003	1.6345e+002	-6.6018e-002	-1.0728e-001	1.1826e+001	3.4293e+003
	49	-9.0668e+003	1.7117e+002	6.6018e-002	1.0728e-001	1.2121e+000	-4.1920e+003
615	47	9.0668e+003	1.7117e+002	6.6018e-002	1.0728e-001	-1.2121e+000	4.1920e+003
	48	-9.0668e+003	1.6345e+002	-6.6018e-002	-1.0728e-001	-1.1826e+001	-3.4293e+003
616	46	8.3284e+003	1.7328e+002	3.6122e-002	2.0104e-001	-1.9300e+000	4.4693e+003
	47	-8.3284e+003	1.6134e+002	-3.6122e-002	-2.0104e-001	-5.2041e+000	-3.2899e+003
617	45	6.4348e+003	1.9753e+002	2.9289e-002	2.1220e-001	-1.0190e+000	8.1882e+003
	46	-6.4348e+003	1.3709e+002	-2.9289e-002	-2.1220e-001	-4.7656e+000	-2.2190e+003
618	40	-1.0631e+002	3.3528e+002	-2.7628e+000	7.0696e-002	5.9602e-001	6.7814e+003
	42	1.0631e+002	-3.3528e+002	2.7628e+000	-7.0696e-002	1.9280e+002	1.6688e+004
619	42	-2.9733e+001	-1.6870e+003	-2.1252e+001	2.0271e+002	-3.7971e+001	-3.4079e+004
	384	2.9733e+001	1.7209e+003	2.1252e+001	-2.0271e+002	4.6300e+002	0.0000e+000
620	391	3.5527e+003	2.6875e+002	-5.7119e-002	7.4323e-002	-1.2239e+001	8.9060e+003
	42	-3.5527e+003	3.1989e+001	5.7119e-002	-7.4323e-002	2.2377e+001	1.2106e+004
621	398	-4.2179e+003	5.2200e+001	-2.8335e-001	4.1826e-002	2.7362e+001	2.8204e+003
	42	4.2255e+003	-3.2756e+001	2.8335e-001	-4.1826e-002	2.6702e+001	5.2846e+003
622	398	-3.3531e+002	-4.2860e+001	2.5357e-001	-5.9602e-001	-2.7309e+001	-3.8868e+003
	40	3.3531e+002	7.7345e+001	-2.5357e-001	5.9602e-001	-1.7699e+001	-6.7813e+003
623	399	-1.0631e+002	-3.3528e+002	-2.7628e+000	-7.0696e-002	5.9602e-001	-6.7814e+003
	400	1.0631e+002	3.3528e+002	2.7628e+000	7.0696e-002	1.9280e+002	-1.6688e+004
624	400	-4.2255e+003	-3.2756e+001	2.8335e-001	-4.1826e-002	-2.6702e+001	-5.2846e+003
	392	4.2179e+003	5.2200e+001	-2.8335e-001	4.1826e-002	-2.7362e+001	-2.8204e+003
625	400	3.5527e+003	3.1989e+001	5.7119e-002	-7.4323e-002	-2.2377e+001	-1.2106e+004
	385	-3.5527e+003	2.6875e+002	-5.7119e-002	7.4323e-002	1.2239e+001	-8.9060e+003
626	383	-2.9733e+001	1.7209e+003	2.1252e+001	-2.0271e+002	-4.6300e+002	0.0000e+000
	400	2.9733e+001	-1.6870e+003	-2.1252e+001	2.0271e+002	3.7971e+001	3.4079e+004
627	399	-3.3531e+002	7.7345e+001	-2.5357e-001	5.9602e-001	1.7699e+001	6.7813e+003
	392	3.3531e+002	-4.2860e+001	2.5357e-001	-5.9602e-001	2.7309e+001	3.8868e+003
628	391	1.5036e+003	-2.9355e+001	8.7114e-002	1.3244e-001	4.0064e+000	-3.7343e+002
	398	-1.5113e+003	2.9355e+001	-8.7114e-002	-1.3244e-001	-1.0104e+001	-1.6814e+003
629	397	-3.0447e+003	2.8938e+000	-1.9167e-002	-1.1653e-001	1.4032e+001	-5.6894e+002
	391	3.0523e+003	1.8741e+001	1.9167e-002	1.1653e-001	-1.0016e+001	-1.0914e+003
630	390	9.7190e+002	-6.0901e+001	-2.1374e-004	1.4373e-001	4.8598e+000	-2.2078e+003
	397	-9.7957e+002	6.0901e+001	2.1374e-004	-1.4373e-001	-4.8448e+000	-2.0553e+003
631	396	-1.9407e+003	1.0344e+001	1.1295e-002	-1.0363e-001	1.1990e+001	-1.4462e+002
	390	1.9484e+003	1.1291e+001	-1.1295e-002	1.0363e-001	-1.4357e+001	4.5404e+001
632	389	5.9742e+002	-2.5468e+001	-8.0690e-003	1.0978e-001	4.8684e+000	-8.5158e+002
	396	-6.0509e+002	2.5468e+001	8.0690e-003	-1.0978e-001	-4.3036e+000	-9.3118e+002
633	395	-7.5273e+002	1.0097e+001	5.6680e-002	-4.8447e-002	3.2240e+000	-2.0459e+002
	389	7.6040e+002	1.1538e+001	-5.6680e-002	4.8447e-002	-1.5101e+001	5.3614e+001
634	395	3.9280e+002	-7.3697e-012	4.5326e-002	-1.5932e-013	-2.7324e+000	-2.6640e-010
	388	-3.8513e+002	7.3697e-012	-4.5326e-002	1.5932e-013	-4.4046e-001	-2.4948e-010
635	387	-7.6040e+002	1.1538e+001	-5.6680e-002	4.8447e-002	1.5101e+001	-5.3614e+001
	395	7.5273e+002	1.0097e+001	5.6680e-002	-4.8447e-002	-3.2240e+000	2.0459e+002

MODELLO DI CALCOLO – PENSILINA STAZIONE DI SERVIZIO

636	394	6.0509e+002	-2.5468e+001	-8.0690e-003	-1.0978e-001	-4.3036e+000	-9.3118e+002
	387	-5.9742e+002	2.5468e+001	8.0690e-003	1.0978e-001	4.8684e+000	-8.5158e+002
637	386	-1.9484e+003	1.1291e+001	-1.1295e-002	1.0363e-001	1.4357e+001	-4.5404e+001
	394	1.9407e+003	1.0344e+001	1.1295e-002	-1.0363e-001	-1.1990e+001	1.4462e+002
638	393	9.7957e+002	-6.0901e+001	-2.1374e-004	-1.4373e-001	-4.8448e+000	-2.0553e+003
	386	-9.7190e+002	6.0901e+001	2.1374e-004	1.4373e-001	4.8598e+000	-2.2078e+003
639	385	-3.0523e+003	1.8741e+001	1.9167e-002	1.1653e-001	1.0016e+001	1.0914e+003
	393	3.0447e+003	2.8938e+000	-1.9167e-002	-1.1653e-001	-1.4032e+001	5.6894e+002
640	392	1.5113e+003	-2.9355e+001	8.7114e-002	-1.3244e-001	-1.0104e+001	-1.6814e+003
	385	-1.5036e+003	2.9355e+001	-8.7114e-002	1.3244e-001	4.0064e+000	-3.7343e+002
641	397	-4.3076e+003	7.9816e+000	5.7333e-002	-4.9107e-001	-1.3030e+001	-1.5977e+003
	398	4.3076e+003	3.0389e+001	-5.7333e-002	4.9107e-001	1.7072e+000	-6.1499e+002
642	396	-7.2392e+003	1.1527e+001	3.7952e-002	-4.4385e-001	-7.1949e+000	-1.6239e+003
	397	7.2392e+003	2.6843e+001	-3.7952e-002	4.4385e-001	-3.0058e-001	1.1141e+002
643	395	-9.0974e+003	1.6405e+001	4.1178e-002	-2.4350e-001	-3.9509e+000	-1.3864e+003
	396	9.0974e+003	2.1965e+001	-4.1178e-002	2.4350e-001	-4.1817e+000	8.3732e+002
644	394	-9.0974e+003	2.1965e+001	-4.1178e-002	2.4350e-001	4.1817e+000	-8.3732e+002
	395	9.0974e+003	1.6405e+001	4.1178e-002	-2.4350e-001	3.9509e+000	1.3864e+003
645	393	-7.2392e+003	2.6843e+001	-3.7952e-002	4.4385e-001	3.0058e-001	-1.1141e+002
	394	7.2392e+003	1.1527e+001	3.7952e-002	-4.4385e-001	7.1949e+000	1.6239e+003
646	392	-4.3076e+003	3.0389e+001	-5.7333e-002	4.9107e-001	-1.7072e+000	6.1499e+002
	393	4.3076e+003	7.9816e+000	5.7333e-002	-4.9107e-001	1.3030e+001	1.5977e+003
647	390	6.4527e+003	1.3707e+002	-1.2507e-001	-4.7616e-001	2.9276e+000	2.2159e+003
	391	-6.4527e+003	1.9755e+002	1.2507e-001	4.7616e-001	2.1773e+001	-8.1881e+003
648	389	8.3463e+003	1.6133e+002	-1.3615e-001	-4.4205e-001	1.6175e+001	3.2872e+003
	390	-8.3463e+003	1.7329e+002	1.3615e-001	4.4205e-001	1.0714e+001	-4.4691e+003
649	388	9.0847e+003	1.6342e+002	-1.8476e-001	-2.2023e-001	3.8338e+001	3.4246e+003
	389	-9.0847e+003	1.7120e+002	1.8476e-001	2.2023e-001	-1.8487e+000	-4.1924e+003
650	387	9.0847e+003	1.7120e+002	1.8476e-001	2.2023e-001	1.8487e+000	4.1924e+003
	388	-9.0847e+003	1.6342e+002	-1.8476e-001	-2.2023e-001	-3.8338e+001	-3.4246e+003
651	386	8.3463e+003	1.7329e+002	1.3615e-001	4.4205e-001	-1.0714e+001	4.4691e+003
	387	-8.3463e+003	1.6133e+002	-1.3615e-001	-4.4205e-001	-1.6175e+001	-3.2872e+003
652	385	6.4527e+003	1.9755e+002	1.2507e-001	4.7616e-001	-2.1773e+001	8.1881e+003
	386	-6.4527e+003	1.3707e+002	-1.2507e-001	-4.7616e-001	2.9276e+000	-2.2159e+003
653	381	-1.0635e+002	3.3533e+002	5.4878e-001	8.1377e-002	4.4106e-001	6.7830e+003
	382	1.0635e+002	-3.3533e+002	-5.4878e-001	-8.1377e-002	-3.8855e+001	1.6690e+004
654	382	7.5326e+000	-1.6870e+003	-1.8235e+000	-4.4083e+001	-1.8632e+001	-3.4079e+004
	364	-7.5326e+000	1.7209e+003	1.8235e+000	4.4083e+001	5.5102e+001	0.0000e+000
655	371	3.5865e+003	2.6870e+002	-1.7637e-001	-6.4030e-001	-5.8693e+000	8.9000e+003
	382	-3.5865e+003	3.2032e+001	1.7637e-001	6.4030e-001	3.7176e+001	1.2105e+004
656	378	-4.2176e+003	5.2190e+001	-3.9858e-002	-1.5102e-001	1.9725e+001	2.8188e+003
	382	4.2253e+003	-3.2746e+001	3.9858e-002	1.5102e-001	-1.2120e+001	5.2843e+003
657	378	-3.3532e+002	-4.2901e+001	1.5246e-001	-4.4106e-001	-1.0346e+001	-3.8923e+003
	381	3.3532e+002	7.7386e+001	-1.5246e-001	4.4106e-001	-1.6715e+001	-6.7831e+003
658	379	-1.0635e+002	-3.3533e+002	5.4878e-001	-8.1377e-002	4.4106e-001	-6.7830e+003
	380	1.0635e+002	3.3533e+002	-5.4878e-001	8.1377e-002	-3.8855e+001	-1.6690e+004
659	380	-4.2253e+003	-3.2746e+001	3.9858e-002	1.5102e-001	1.2120e+001	-5.2843e+003
	372	4.2176e+003	5.2190e+001	-3.9858e-002	-1.5102e-001	-1.9725e+001	-2.8188e+003
660	380	3.5865e+003	3.2032e+001	1.7637e-001	6.4030e-001	-3.7176e+001	-1.2105e+004
	365	-3.5865e+003	2.6870e+002	-1.7637e-001	-6.4030e-001	5.8693e+000	-8.9000e+003
661	363	7.5326e+000	1.7209e+003	1.8235e+000	4.4083e+001	-5.5102e+001	0.0000e+000

MODELLO DI CALCOLO – PENSILINA STAZIONE DI SERVIZIO

	380	-7.5326e+000	-1.6870e+003	-1.8235e+000	-4.4083e+001	1.8632e+001	3.4079e+004
662	379	-3.3532e+002	7.7386e+001	-1.5246e-001	4.4106e-001	1.6715e+001	6.7831e+003
	372	3.3532e+002	-4.2901e+001	1.5246e-001	-4.4106e-001	1.0346e+001	3.8923e+003
663	371	1.5036e+003	-2.9520e+001	7.4083e-003	2.0340e-001	6.5587e+000	-3.7907e+002
	378	-1.5113e+003	2.9520e+001	-7.4083e-003	-2.0340e-001	-7.0773e+000	-1.6873e+003
664	377	-3.0445e+003	2.8870e+000	-1.9416e-002	-1.7828e-001	2.2875e+001	-5.7050e+002
	371	3.0522e+003	1.8748e+001	1.9416e-002	1.7828e-001	-1.8807e+001	-1.0912e+003
665	370	9.7186e+002	-6.1053e+001	-1.4589e-003	2.2434e-001	7.9441e+000	-2.2130e+003
	377	-9.7953e+002	6.1053e+001	1.4589e-003	-2.2434e-001	-7.8420e+000	-2.0607e+003
666	376	-1.9406e+003	1.0338e+001	2.0586e-002	-1.6464e-001	1.9132e+001	-1.4603e+002
	370	1.9483e+003	1.1297e+001	-2.0586e-002	1.6464e-001	-2.3445e+001	4.5550e+001
667	369	5.9735e+002	-2.5648e+001	-1.2526e-002	1.7935e-001	7.7287e+000	-8.5781e+002
	376	-6.0502e+002	2.5648e+001	1.2526e-002	-1.7935e-001	-6.8519e+000	-9.3757e+002
668	375	-7.5240e+002	1.0083e+001	1.0055e-001	-8.4838e-002	2.8542e+000	-2.0727e+002
	369	7.6007e+002	1.1552e+001	-1.0055e-001	8.4838e-002	-2.3924e+001	5.3332e+001
669	375	3.9270e+002	5.3580e-012	5.1379e-002	-6.4057e-014	-2.8738e+000	1.9185e-010
	368	-3.8503e+002	-5.3580e-012	-5.1379e-002	6.4057e-014	-7.2277e-001	1.8321e-010
670	367	-7.6007e+002	1.1552e+001	-1.0055e-001	8.4838e-002	2.3924e+001	-5.3332e+001
	375	7.5240e+002	1.0083e+001	1.0055e-001	-8.4838e-002	-2.8542e+000	2.0727e+002
671	374	6.0502e+002	-2.5648e+001	-1.2526e-002	-1.7935e-001	-6.8519e+000	-9.3757e+002
	367	-5.9735e+002	2.5648e+001	1.2526e-002	1.7935e-001	7.7287e+000	-8.5781e+002
672	366	-1.9483e+003	1.1297e+001	-2.0586e-002	1.6464e-001	2.3445e+001	-4.5550e+001
	374	1.9406e+003	1.0338e+001	2.0586e-002	-1.6464e-001	-1.9132e+001	1.4603e+002
673	373	9.7953e+002	-6.1053e+001	-1.4589e-003	-2.2434e-001	-7.8420e+000	-2.0607e+003
	366	-9.7186e+002	6.1053e+001	1.4589e-003	2.2434e-001	7.9441e+000	-2.2130e+003
674	365	-3.0522e+003	1.8748e+001	1.9416e-002	1.7828e-001	1.8807e+001	1.0912e+003
	373	3.0445e+003	2.8870e+000	-1.9416e-002	-1.7828e-001	-2.2875e+001	5.7050e+002
675	372	1.5113e+003	-2.9520e+001	7.4083e-003	-2.0340e-001	-7.0773e+000	-1.6873e+003
	365	-1.5036e+003	2.9520e+001	-7.4083e-003	2.0340e-001	6.5587e+000	-3.7907e+002
676	377	-4.3075e+003	7.9627e+000	1.2001e-001	-7.4092e-001	-1.5549e+001	-1.6026e+003
	378	4.3075e+003	3.0408e+001	-1.2001e-001	7.4092e-001	-8.1524e+000	-6.1386e+002
677	376	-7.2391e+003	1.1510e+001	9.9131e-002	-7.0883e-001	-1.3401e+001	-1.6283e+003
	377	7.2391e+003	2.6861e+001	-9.9131e-002	7.0883e-001	-6.1770e+000	1.1241e+002
678	375	-9.0973e+003	1.6358e+001	1.0719e-001	-4.0343e-001	-1.6415e+001	-1.3951e+003
	376	9.0973e+003	2.2012e+001	-1.0719e-001	4.0343e-001	-4.7557e+000	8.3678e+002
679	374	-9.0973e+003	2.2012e+001	-1.0719e-001	4.0343e-001	4.7557e+000	-8.3678e+002
	375	9.0973e+003	1.6358e+001	1.0719e-001	-4.0343e-001	-1.6415e+001	1.3951e+003
680	373	-7.2391e+003	2.6861e+001	-9.9131e-002	7.0883e-001	6.1770e+000	-1.1241e+002
	374	7.2391e+003	1.1510e+001	9.9131e-002	-7.0883e-001	1.3401e+001	1.6283e+003
681	372	-4.3075e+003	3.0408e+001	-1.2001e-001	7.4092e-001	8.1524e+000	6.1386e+002
	373	4.3075e+003	7.9627e+000	1.2001e-001	-7.4092e-001	-1.5549e+001	1.6026e+003
682	370	6.4865e+003	1.3704e+002	-1.6437e-001	-7.4819e-001	8.7230e+000	2.2103e+003
	371	-6.4865e+003	1.9758e+002	1.6437e-001	7.4819e-001	-2.3739e+001	-8.1879e+003
683	369	8.3801e+003	1.6130e+002	-1.8349e-001	-7.0475e-001	2.2695e+001	3.2822e+003
	370	-8.3801e+003	1.7332e+002	1.8349e-001	7.0475e-001	-1.3545e+001	-4.4688e+003
684	368	9.1183e+003	1.6337e+002	-2.7152e-001	-3.6139e-001	5.3620e+001	3.4156e+003
	369	-9.1183e+003	1.7125e+002	2.7152e-001	3.6139e-001	-4.9235e-003	-4.1933e+003
685	367	9.1183e+003	1.7125e+002	2.7152e-001	3.6139e-001	-4.9235e-003	4.1933e+003
	368	-9.1183e+003	1.6337e+002	-2.7152e-001	-3.6139e-001	5.3620e+001	-3.4156e+003
686	366	8.3801e+003	1.7332e+002	1.8349e-001	7.0475e-001	-1.3545e+001	4.4688e+003
	367	-8.3801e+003	1.6130e+002	-1.8349e-001	-7.0475e-001	2.2695e+001	-3.2822e+003

MODELLO DI CALCOLO – PENSILINA STAZIONE DI SERVIZIO

687	365	6.4865e+003	1.9758e+002	1.6437e-001	7.4819e-001	-2.3739e+001	8.1879e+003
	366	-6.4865e+003	1.3704e+002	-1.6437e-001	-7.4819e-001	-8.7230e+000	-2.2103e+003
688	361	-1.0632e+002	3.3529e+002	2.4131e+000	8.6425e-002	4.1554e-001	6.7818e+003
	362	1.0632e+002	-3.3529e+002	-2.4131e+000	-8.6425e-002	-1.6933e+002	1.6689e+004
689	362	-1.9986e+001	-1.6870e+003	1.5962e+001	-1.8279e+002	-2.4262e+001	-3.4079e+004
	344	1.9986e+001	1.7209e+003	-1.5962e+001	1.8279e+002	-2.9497e+002	0.0000e+000
690	351	3.5618e+003	2.6873e+002	-2.7646e-001	-1.1138e+000	-4.9155e+000	8.9044e+003
	362	-3.5618e+003	3.2001e+001	2.7646e-001	1.1138e+000	5.3988e+001	1.2106e+004
691	358	-4.2178e+003	5.2197e+001	7.1555e-002	-2.7618e-001	1.9292e+001	2.8200e+003
	362	4.2255e+003	-3.2753e+001	-7.1555e-002	2.7618e-001	-3.2945e+001	5.2845e+003
692	358	-3.3536e+002	-4.2871e+001	1.3755e-001	-4.1554e-001	-3.2161e+000	-3.8883e+003
	361	3.3536e+002	7.7356e+001	-1.3755e-001	4.1554e-001	-2.1200e+001	-6.7818e+003
693	359	-1.0632e+002	-3.3529e+002	2.4131e+000	-8.6425e-002	4.1554e-001	-6.7818e+003
	360	1.0632e+002	3.3529e+002	-2.4131e+000	8.6425e-002	-1.6933e+002	-1.6689e+004
694	360	-4.2255e+003	-3.2753e+001	-7.1555e-002	2.7618e-001	3.2945e+001	-5.2845e+003
	352	4.2178e+003	5.2197e+001	7.1555e-002	-2.7618e-001	-1.9292e+001	-2.8200e+003
695	360	3.5618e+003	3.2001e+001	2.7646e-001	1.1138e+000	-5.3988e+001	-1.2106e+004
	345	-3.5618e+003	2.6873e+002	-2.7646e-001	-1.1138e+000	4.9155e+000	-8.9044e+003
696	343	-1.9986e+001	1.7209e+003	-1.5962e+001	1.8279e+002	2.9497e+002	0.0000e+000
	360	1.9986e+001	-1.6870e+003	1.5962e+001	-1.8279e+002	2.4262e+001	3.4079e+004
697	359	-3.3536e+002	7.7356e+001	-1.3755e-001	4.1554e-001	2.1200e+001	6.7818e+003
	352	3.3536e+002	-4.2871e+001	1.3755e-001	-4.1554e-001	3.2161e+000	3.8883e+003
698	351	1.5036e+003	-2.9399e+001	-3.2426e-002	2.7628e-001	9.0113e+000	-3.7494e+002
	358	-1.5113e+003	2.9399e+001	3.2426e-002	-2.7628e-001	-6.7414e+000	-1.6830e+003
699	357	-3.0446e+003	2.8920e+000	-2.5413e-002	-2.4398e-001	3.1863e+001	-5.6936e+002
	351	3.0523e+003	1.8743e+001	2.5413e-002	2.4398e-001	-2.6538e+001	-1.0913e+003
700	350	9.7189e+002	-6.0941e+001	-2.2031e-003	3.0921e-001	1.1054e+001	-2.2092e+003
	357	-9.7956e+002	6.0941e+001	2.2031e-003	-3.0921e-001	-1.0900e+001	-2.0567e+003
701	356	-1.9407e+003	1.0342e+001	2.8870e-002	-2.2811e-001	2.6554e+001	-1.4500e+002
	350	1.9484e+003	1.1293e+001	-2.8870e-002	2.2811e-001	-3.2604e+001	4.5446e+001
702	349	5.9740e+002	-2.5516e+001	-1.7242e-002	2.5007e-001	1.0712e+001	-8.5325e+002
	356	-6.0507e+002	2.5516e+001	1.7242e-002	-2.5007e-001	-9.5047e+000	-9.3289e+002
703	355	-7.5264e+002	1.0093e+001	1.4239e-001	-1.1993e-001	3.3035e+000	-2.0531e+002
	349	7.6031e+002	1.1542e+001	-1.4239e-001	1.1993e-001	-3.3141e+001	5.3541e+001
704	355	3.9277e+002	3.3863e-013	6.5295e-002	4.9086e-014	-3.5617e+000	1.2743e-011
	348	-3.8510e+002	-3.3863e-013	-6.5295e-002	-4.9086e-014	-1.0089e+000	1.0961e-011
705	347	-7.6031e+002	1.1542e+001	-1.4239e-001	1.1993e-001	3.3141e+001	-5.3541e+001
	355	7.5264e+002	1.0093e+001	1.4239e-001	-1.1993e-001	-3.3035e+000	2.0531e+002
706	354	6.0507e+002	-2.5516e+001	-1.7242e-002	-2.5007e-001	-9.5047e+000	-9.3289e+002
	347	-5.9740e+002	2.5516e+001	1.7242e-002	2.5007e-001	1.0712e+001	-8.5325e+002
707	346	-1.9484e+003	1.1293e+001	-2.8870e-002	2.2811e-001	3.2604e+001	-4.5446e+001
	354	1.9407e+003	1.0342e+001	2.8870e-002	-2.2811e-001	-2.6554e+001	1.4500e+002
708	353	9.7956e+002	-6.0941e+001	-2.2031e-003	-3.0921e-001	-1.0900e+001	-2.0567e+003
	346	-9.7189e+002	6.0941e+001	2.2031e-003	3.0921e-001	1.1054e+001	-2.2092e+003
709	345	-3.0523e+003	1.8743e+001	2.5413e-002	2.4398e-001	2.6538e+001	1.0913e+003
	353	3.0446e+003	2.8920e+000	-2.5413e-002	-2.4398e-001	-3.1863e+001	5.6936e+002
710	352	1.5113e+003	-2.9399e+001	-3.2426e-002	-2.7628e-001	-6.7414e+000	-1.6830e+003
	345	-1.5036e+003	2.9399e+001	3.2426e-002	2.7628e-001	9.0113e+000	-3.7494e+002
711	357	-4.3076e+003	7.9766e+000	1.7668e-001	-1.0087e+000	-1.9989e+001	-1.5990e+003
	358	4.3076e+003	3.0394e+001	-1.7668e-001	1.0087e+000	-1.4906e+001	-6.1468e+002
712	356	-7.2392e+003	1.1523e+001	1.4907e-001	-9.8294e-001	-1.9170e+001	-1.6251e+003

MODELLO DI CALCOLO – PENSILINA STAZIONE DI SERVIZIO

	357	7.2392e+003	2.6848e+001	-1.4907e-001	9.8294e-001	-1.0271e+001	1.1169e+002
713	355	-9.0974e+003	1.6393e+001	1.6069e-001	-5.6421e-001	-2.5704e+001	-1.3887e+003
	356	9.0974e+003	2.1978e+001	-1.6069e-001	5.6421e-001	-6.0330e+000	8.3718e+002
714	354	-9.0974e+003	2.1978e+001	-1.6069e-001	5.6421e-001	6.0330e+000	-8.3718e+002
	355	9.0974e+003	1.6393e+001	1.6069e-001	-5.6421e-001	2.5704e+001	1.3887e+003
715	353	-7.2392e+003	2.6848e+001	-1.4907e-001	9.8294e-001	1.0271e+001	-1.1169e+002
	354	7.2392e+003	1.1523e+001	1.4907e-001	-9.8294e-001	1.9170e+001	1.6251e+003
716	352	-4.3076e+003	3.0394e+001	-1.7668e-001	1.0087e+000	1.4906e+001	6.1468e+002
	353	4.3076e+003	7.9766e+000	1.7668e-001	-1.0087e+000	1.9989e+001	1.5990e+003
717	350	6.4618e+003	1.3706e+002	-2.1863e-001	-1.0297e+000	1.3055e+001	2.2144e+003
	351	-6.4618e+003	1.9756e+002	2.1863e-001	1.0297e+000	3.0123e+001	-8.1880e+003
718	349	8.3554e+003	1.6132e+002	-2.4529e-001	-9.7706e-001	3.0537e+001	3.2859e+003
	350	-8.3554e+003	1.7330e+002	2.4529e-001	9.7706e-001	1.7908e+001	-4.4690e+003
719	348	9.0937e+003	1.6341e+002	-3.7044e-001	-5.0446e-001	7.2253e+001	3.4222e+003
	349	-9.0937e+003	1.7121e+002	3.7044e-001	5.0446e-001	9.0992e-001	-4.1927e+003
720	347	9.0937e+003	1.7121e+002	3.7044e-001	5.0446e-001	-9.0992e-001	4.1927e+003
	348	-9.0937e+003	1.6341e+002	-3.7044e-001	-5.0446e-001	7.2253e+001	-3.4222e+003
721	346	8.3554e+003	1.7330e+002	2.4529e-001	9.7706e-001	-1.7908e+001	4.4690e+003
	347	-8.3554e+003	1.6132e+002	-2.4529e-001	-9.7706e-001	3.0537e+001	-3.2859e+003
722	345	6.4618e+003	1.9756e+002	2.1863e-001	1.0297e+000	-3.0123e+001	8.1880e+003
	346	-6.4618e+003	1.3706e+002	-2.1863e-001	-1.0297e+000	1.3055e+001	-2.2144e+003
723	341	-1.0628e+002	3.3525e+002	-7.5614e+000	1.8993e-001	1.6123e+000	6.7802e+003
	342	1.0628e+002	-3.3525e+002	7.5614e+000	-1.8993e-001	5.2768e+002	1.6687e+004
724	342	-5.6511e+001	-1.6870e+003	-1.4971e+001	5.5460e+002	-1.1627e+002	-3.4079e+004
	324	5.6511e+001	1.7209e+003	1.4971e+001	-5.5460e+002	4.1570e+002	0.0000e+000
725	331	3.5291e+003	2.6878e+002	-1.4621e-001	2.2306e-001	-3.0992e+001	8.9102e+003
	342	-3.5291e+003	3.1959e+001	1.4621e-001	-2.2306e-001	5.6944e+001	1.2107e+004
726	338	-4.2181e+003	5.2207e+001	-7.7094e-001	1.2104e-001	7.4629e+001	2.8215e+003
	342	4.2257e+003	-3.2763e+001	7.7094e-001	-1.2104e-001	7.2469e+001	5.2849e+003
727	338	-3.3533e+002	-4.2831e+001	6.9446e-001	-1.6123e+000	-7.2175e+001	-3.8830e+003
	341	3.3533e+002	7.7316e+001	-6.9446e-001	1.6123e+000	-5.1091e+001	-6.7801e+003
728	339	-1.0628e+002	-3.3525e+002	-7.5614e+000	-1.8993e-001	1.6123e+000	-6.7802e+003
	340	1.0628e+002	3.3525e+002	7.5614e+000	1.8993e-001	5.2768e+002	-1.6687e+004
729	340	-4.2257e+003	-3.2763e+001	7.7094e-001	-1.2104e-001	-7.2469e+001	-5.2849e+003
	332	4.2181e+003	5.2207e+001	-7.7094e-001	1.2104e-001	7.4629e+001	-2.8215e+003
730	340	3.5291e+003	3.1959e+001	1.4621e-001	-2.2306e-001	-5.6944e+001	-1.2107e+004
	325	-3.5291e+003	2.6878e+002	-1.4621e-001	2.2306e-001	3.0992e+001	-8.9102e+003
731	323	-5.6511e+001	1.7209e+003	1.4971e+001	-5.5460e+002	-4.1570e+002	0.0000e+000
	340	5.6511e+001	-1.6870e+003	-1.4971e+001	5.5460e+002	1.1627e+002	3.4079e+004
732	339	-3.3533e+002	7.7316e+001	-6.9446e-001	1.6123e+000	5.1091e+001	6.7801e+003
	332	3.3533e+002	-4.2831e+001	6.9446e-001	-1.6123e+000	7.2175e+001	3.8830e+003
733	331	1.5037e+003	-2.9239e+001	2.3777e-001	3.5501e-001	1.0913e+001	-3.6948e+002
	338	-1.5114e+003	2.9239e+001	-2.3777e-001	-3.5501e-001	-2.7557e+001	-1.6773e+003
734	337	-3.0448e+003	2.8986e+000	-5.1611e-002	-3.1230e-001	3.8100e+001	-5.6786e+002
	331	3.0524e+003	1.8736e+001	5.1611e-002	3.1230e-001	-2.7286e+001	-1.0915e+003
735	330	9.7194e+002	-6.0795e+001	-3.4885e-004	3.8722e-001	1.3169e+001	-2.2042e+003
	337	-9.7960e+002	6.0795e+001	3.4885e-004	-3.8722e-001	-1.3145e+001	-2.0515e+003
736	336	-1.9408e+003	1.0348e+001	3.0718e-002	-2.7969e-001	3.2453e+001	-1.4364e+002
	330	1.9485e+003	1.1287e+001	-3.0718e-002	2.7969e-001	-3.8890e+001	4.5304e+001
737	329	5.9747e+002	-2.5342e+001	-2.1723e-002	2.9730e-001	1.3164e+001	-8.4724e+002
	336	-6.0514e+002	2.5342e+001	2.1723e-002	-2.9730e-001	-1.1644e+001	-9.2673e+002

MODELLO DI CALCOLO – PENSILINA STAZIONE DI SERVIZIO

738	335	-7.5296e+002	1.0107e+001	1.5479e-001	-1.3204e-001	8.3874e+000	-2.0273e+002
	329	7.6063e+002	1.1528e+001	-1.5479e-001	1.3204e-001	-4.0821e+001	5.3812e+001
739	335	3.9287e+002	2.2675e-012	1.1954e-001	-3.3154e-014	-7.1739e+000	8.1679e-011
	328	-3.8520e+002	-2.2675e-012	-1.1954e-001	3.3154e-014	-1.1937e+000	7.7045e-011
740	327	-7.6063e+002	1.1528e+001	-1.5479e-001	1.3204e-001	4.0821e+001	-5.3812e+001
	335	7.5296e+002	1.0107e+001	1.5479e-001	-1.3204e-001	-8.3874e+000	2.0273e+002
741	334	6.0514e+002	-2.5342e+001	-2.1723e-002	-2.9730e-001	-1.1644e+001	-9.2673e+002
	327	-5.9747e+002	2.5342e+001	2.1723e-002	2.9730e-001	1.1644e+001	-8.4724e+002
742	326	-1.9485e+003	1.1287e+001	-3.0718e-002	2.7969e-001	3.8890e+001	-4.5304e+001
	334	1.9408e+003	1.0348e+001	3.0718e-002	-2.7969e-001	-3.2453e+001	1.4364e+002
743	333	9.7960e+002	-6.0795e+001	-3.4885e-004	-3.8722e-001	-1.3145e+001	-2.0515e+003
	326	-9.7194e+002	6.0795e+001	3.4885e-004	3.8722e-001	1.3169e+001	-2.2042e+003
744	325	-3.0524e+003	1.8736e+001	5.1611e-002	3.1230e-001	2.7286e+001	1.0915e+003
	333	3.0448e+003	2.8986e+000	-5.1611e-002	-3.1230e-001	-3.8100e+001	5.6786e+002
745	332	1.5114e+003	-2.9239e+001	2.3777e-001	-3.5501e-001	-2.7557e+001	-1.6773e+003
	325	-1.5037e+003	2.9239e+001	-2.3777e-001	3.5501e-001	1.0913e+001	-3.6948e+002
746	337	-4.3077e+003	7.9948e+000	1.6129e-001	-1.3214e+000	-3.4206e+001	-1.5943e+003
	338	4.3077e+003	3.0376e+001	-1.6129e-001	1.3214e+000	2.3510e+000	-6.1577e+002
747	336	-7.2393e+003	1.1539e+001	1.0933e-001	-1.1991e+000	-1.9605e+001	-1.6208e+003
	337	7.2393e+003	2.6831e+001	-1.0933e-001	1.1991e+000	-1.9881e+000	1.1072e+002
748	335	-9.0974e+003	1.6438e+001	1.1833e-001	-6.6054e-001	-1.2182e+001	-1.3803e+003
	336	9.0974e+003	2.1932e+001	-1.1833e-001	6.6054e-001	-1.1187e+001	8.3770e+002
749	334	-9.0974e+003	2.1932e+001	-1.1833e-001	6.6054e-001	1.1187e+001	-8.3770e+002
	335	9.0974e+003	1.6438e+001	1.1833e-001	-6.6054e-001	-1.2182e+001	1.3803e+003
750	333	-7.2393e+003	2.6831e+001	-1.0933e-001	1.1991e+000	1.9881e+000	-1.1072e+002
	334	7.2393e+003	1.1539e+001	1.0933e-001	-1.1991e+000	-1.9605e+001	1.6208e+003
751	332	-4.3077e+003	3.0376e+001	-1.6129e-001	1.3214e+000	-2.3510e+000	6.1577e+002
	333	4.3077e+003	7.9948e+000	1.6129e-001	-1.3214e+000	3.4206e+001	-1.5943e+003
752	330	6.4292e+003	1.3709e+002	-3.3237e-001	-1.2803e+000	8.6823e+000	2.2199e+003
	331	-6.4292e+003	1.9753e+002	3.3237e-001	1.2803e+000	-5.6961e+001	-8.1882e+003
753	329	8.3227e+003	1.6134e+002	-3.6274e-001	-1.1940e+000	4.3374e+001	3.2908e+003
	330	-8.3227e+003	1.7328e+002	3.6274e-001	1.1940e+000	-2.8267e+001	-4.4694e+003
754	328	9.0611e+003	1.6346e+002	-4.9581e-001	-5.9685e-001	1.0257e+002	3.4308e+003
	329	-9.0611e+003	1.7116e+002	4.9581e-001	5.9685e-001	-4.6451e+000	-4.1918e+003
755	327	9.0611e+003	1.7116e+002	4.9581e-001	5.9685e-001	4.6451e+000	4.1918e+003
	328	-9.0611e+003	1.6346e+002	-4.9581e-001	-5.9685e-001	-1.0257e+002	-3.4308e+003
756	326	8.3227e+003	1.7328e+002	3.6274e-001	1.1940e+000	-2.8267e+001	4.4694e+003
	327	-8.3227e+003	1.6134e+002	-3.6274e-001	-1.1940e+000	4.3374e+001	-3.2908e+003
757	325	6.4292e+003	1.9753e+002	3.3237e-001	1.2803e+000	-5.6961e+001	8.1882e+003
	326	-6.4292e+003	1.3709e+002	-3.3237e-001	-1.2803e+000	8.6823e+000	-2.2199e+003
758	321	-1.0634e+002	3.3532e+002	-1.0329e+001	3.5798e-001	2.2419e+000	6.7827e+003
	322	1.0634e+002	-3.3532e+002	1.0329e+001	-3.5798e-001	7.2080e+002	1.6690e+004
759	322	-1.5367e+000	-1.6870e+003	-1.3164e+001	7.5099e+002	-6.2641e+001	-3.4079e+004
	304	1.5367e+000	1.7209e+003	1.3164e+001	-7.5099e+002	3.2592e+002	0.0000e+000
760	311	3.5791e+003	2.6871e+002	-1.0084e-001	2.7254e-001	-2.1278e+001	8.9013e+003
	322	-3.5791e+003	3.2022e+001	1.0084e-001	-2.7254e-001	3.9178e+001	1.2105e+004
761	318	-4.2177e+003	5.2192e+001	-9.3358e-001	1.6816e-001	9.6985e+001	2.8192e+003
	322	4.2253e+003	-3.2748e+001	9.3358e-001	-1.6816e-001	8.1147e+001	5.2843e+003
762	318	-3.3530e+002	-4.2892e+001	8.2983e-001	-2.2419e+000	-8.7097e+001	-3.8911e+003
	321	3.3530e+002	7.7377e+001	-8.2983e-001	2.2419e+000	-6.0197e+001	-6.7827e+003
763	319	-1.0634e+002	-3.3532e+002	-1.0329e+001	-3.5798e-001	2.2419e+000	-6.7827e+003

MODELLO DI CALCOLO – PENSILINA STAZIONE DI SERVIZIO

	320	1.0634e+002	3.3532e+002	1.0329e+001	3.5798e-001	7.2080e+002	-1.6690e+004
764	320	-4.2253e+003	-3.2748e+001	9.3358e-001	-1.6816e-001	-8.1147e+001	-5.2843e+003
	312	4.2177e+003	5.2192e+001	-9.3358e-001	1.6816e-001	-9.6985e+001	-2.8192e+003
765	320	3.5791e+003	3.2022e+001	1.0084e-001	-2.7254e-001	-3.9178e+001	-1.2105e+004
	305	-3.5791e+003	2.6871e+002	-1.0084e-001	2.7254e-001	2.1278e+001	-8.9013e+003
766	303	-1.5367e+000	1.7209e+003	1.3164e+001	-7.5099e+002	-3.2592e+002	0.0000e+000
	320	1.5367e+000	-1.6870e+003	-1.3164e+001	7.5099e+002	6.2641e+001	3.4079e+004
767	319	-3.3530e+002	7.7377e+001	-8.2983e-001	2.2419e+000	6.0197e+001	6.7827e+003
	312	3.3530e+002	-4.2892e+001	8.2983e-001	-2.2419e+000	8.7097e+001	3.8911e+003
768	311	1.5036e+003	-2.9484e+001	3.0853e-001	4.4084e-001	1.4465e+001	-3.7784e+002
	318	-1.5113e+003	2.9484e+001	-3.0853e-001	-4.4084e-001	-3.6061e+001	-1.6861e+003
769	317	-3.0445e+003	2.8885e+000	-4.5301e-002	-3.7104e-001	4.6312e+001	-5.7016e+002
	311	3.0522e+003	1.8747e+001	4.5301e-002	3.7104e-001	-3.6819e+001	-1.0913e+003
770	310	9.7187e+002	-6.1020e+001	-9.2344e-004	4.6147e-001	1.6055e+001	-2.2119e+003
	317	-9.7954e+002	6.1020e+001	9.2344e-004	-4.6147e-001	-1.5991e+001	-2.0595e+003
771	316	-1.9406e+003	1.0339e+001	4.1287e-002	-3.3312e-001	3.8814e+001	-1.4572e+002
	310	1.9483e+003	1.1296e+001	-4.1287e-002	3.3312e-001	-4.7465e+001	4.5518e+001
772	309	5.9737e+002	-2.5609e+001	-2.5841e-002	3.5742e-001	1.5726e+001	-8.5646e+002
	316	-6.0504e+002	2.5609e+001	2.5841e-002	-3.5742e-001	-1.3917e+001	-9.3618e+002
773	315	-7.5247e+002	1.0086e+001	1.9256e-001	-1.6249e-001	8.3879e+000	-2.0669e+002
	309	7.6014e+002	1.1549e+001	-1.9256e-001	1.6249e-001	-4.8737e+001	5.3393e+001
774	315	3.9272e+002	-6.5595e-013	1.2777e-001	-5.1156e-016	-7.5071e+000	-1.5885e-011
	308	-3.8505e+002	6.5595e-013	-1.2777e-001	5.1156e-016	-1.4370e+000	-3.0032e-011
775	307	-7.6014e+002	1.1549e+001	-1.9256e-001	1.6249e-001	4.8737e+001	-5.3393e+001
	315	7.5247e+002	1.0086e+001	1.9256e-001	-1.6249e-001	-8.3879e+000	2.0669e+002
776	314	6.0504e+002	-2.5609e+001	-2.5841e-002	-3.5742e-001	-1.3917e+001	-9.3618e+002
	307	-5.9737e+002	2.5609e+001	2.5841e-002	3.5742e-001	1.5726e+001	-8.5646e+002
777	306	-1.9483e+003	1.1296e+001	-4.1287e-002	3.3312e-001	4.7465e+001	-4.5518e+001
	314	1.9406e+003	1.0339e+001	4.1287e-002	-3.3312e-001	-3.8814e+001	1.4572e+002
778	313	9.7954e+002	-6.1020e+001	-9.2344e-004	-4.6147e-001	-1.5991e+001	-2.0595e+003
	306	-9.7187e+002	6.1020e+001	9.2344e-004	4.6147e-001	1.6055e+001	-2.2119e+003
779	305	-3.0522e+003	1.8747e+001	4.5301e-002	3.7104e-001	3.6819e+001	1.0913e+003
	313	3.0445e+003	2.8885e+000	-4.5301e-002	-3.7104e-001	-4.6312e+001	5.7016e+002
780	312	1.5113e+003	-2.9484e+001	3.0853e-001	-4.4084e-001	-3.6061e+001	-1.6861e+003
	305	-1.5036e+003	2.9484e+001	-3.0853e-001	4.4084e-001	1.4465e+001	-3.7784e+002
781	317	-4.3075e+003	7.9668e+000	2.0477e-001	-1.6047e+000	-3.6814e+001	-1.6015e+003
	318	4.3075e+003	3.0404e+001	-2.0477e-001	1.6047e+000	-3.6276e+000	-6.1411e+002
782	316	-7.2391e+003	1.1514e+001	1.5854e-001	-1.4350e+000	-2.4138e+001	-1.6274e+003
	317	7.2391e+003	2.6857e+001	-1.5854e-001	1.4350e+000	-7.1745e+000	1.1219e+002
783	315	-9.0973e+003	1.6368e+001	1.7399e-001	-7.9825e-001	-2.1671e+001	-1.3932e+003
	316	9.0973e+003	2.2002e+001	-1.7399e-001	7.9825e-001	-1.2692e+001	8.3689e+002
784	314	-9.0973e+003	2.2002e+001	-1.7399e-001	7.9825e-001	1.2692e+001	-8.3689e+002
	315	9.0973e+003	1.6368e+001	1.7399e-001	-7.9825e-001	2.1671e+001	1.3932e+003
785	313	-7.2391e+003	2.6857e+001	-1.5854e-001	1.4350e+000	7.1745e+000	-1.1219e+002
	314	7.2391e+003	1.1514e+001	1.5854e-001	-1.4350e+000	2.4138e+001	1.6274e+003
786	312	-4.3075e+003	3.0404e+001	-2.0477e-001	1.6047e+000	3.6276e+000	6.1411e+002
	313	4.3075e+003	7.9668e+000	2.0477e-001	-1.6047e+000	3.6814e+001	1.6015e+003
787	310	6.4792e+003	1.3705e+002	-3.6407e-001	-1.5422e+000	1.5605e+001	2.2115e+003
	311	-6.4792e+003	1.9757e+002	3.6407e-001	1.5422e+000	5.6299e+001	-8.1879e+003
788	309	8.3728e+003	1.6131e+002	-4.0443e-001	-1.4269e+000	5.0392e+001	3.2833e+003
	310	-8.3728e+003	1.7331e+002	4.0443e-001	1.4269e+000	2.9484e+001	-4.4689e+003

MODELLO DI CALCOLO – PENSILINA STAZIONE DI SERVIZIO

789	308	9.1110e+003	1.6338e+002	-5.7115e-001	-7.1851e-001	1.1696e+002	3.4176e+003
	309	-9.1110e+003	1.7124e+002	5.7115e-001	7.1851e-001	-4.1524e+000	-4.1931e+003
790	307	9.1110e+003	1.7124e+002	5.7115e-001	7.1851e-001	4.1524e+000	4.1931e+003
	308	-9.1110e+003	1.6338e+002	-5.7115e-001	-7.1851e-001	-1.1696e+002	-3.4176e+003
791	306	8.3728e+003	1.7331e+002	4.0443e-001	1.4269e+000	-2.9484e+001	4.4689e+003
	307	-8.3728e+003	1.6131e+002	-4.0443e-001	-1.4269e+000	-5.0392e+001	-3.2833e+003
792	305	6.4792e+003	1.9757e+002	3.6407e-001	1.5422e+000	-5.6299e+001	8.1879e+003
	306	-6.4792e+003	1.3705e+002	-3.6407e-001	-1.5422e+000	-1.5605e+001	-2.2115e+003
793	301	-1.0640e+002	3.3538e+002	-1.0134e+000	4.5877e-001	1.7237e+000	6.7847e+003
	302	1.0640e+002	-3.3538e+002	1.0134e+000	-4.5877e-001	6.9213e+001	1.6692e+004
794	302	4.9098e+001	-1.6870e+003	-9.5191e+001	5.2829e+001	9.6819e+001	-3.4079e+004
	284	-4.9098e+001	1.7209e+003	9.5191e+001	-5.2829e+001	1.8070e+003	0.0000e+000
795	291	3.6254e+003	2.6865e+002	-3.2487e-001	-1.6286e+000	8.6070e+000	8.8931e+003
	302	-3.6254e+003	3.2082e+001	3.2487e-001	1.6286e+000	4.9058e+001	1.2103e+004
796	298	-4.2173e+003	5.2178e+001	-1.2536e-001	-3.4881e-001	6.3255e+001	2.8170e+003
	302	4.2250e+003	-3.2734e+001	1.2536e-001	3.4881e-001	-3.9335e+001	5.2838e+003
797	298	-3.3529e+002	-4.2949e+001	3.6283e-001	-1.7237e+000	-3.3871e+001	-3.8987e+003
	301	3.3529e+002	7.7434e+001	-3.6283e-001	1.7237e+000	-3.0531e+001	-6.7853e+003
798	299	-1.0640e+002	3.3538e+002	1.0134e+000	-4.5877e-001	-1.7237e+000	6.7847e+003
	300	1.0640e+002	-3.3538e+002	-1.0134e+000	4.5877e-001	-6.9213e+001	1.6692e+004
799	300	-4.2250e+003	-3.2734e+001	1.2536e-001	3.4881e-001	3.9335e+001	-5.2838e+003
	292	4.2173e+003	5.2178e+001	-1.2536e-001	-3.4881e-001	-6.3255e+001	-2.8170e+003
800	300	3.6254e+003	3.2082e+001	3.2487e-001	1.6286e+000	-4.9058e+001	-1.2103e+004
	285	-3.6254e+003	2.6865e+002	-3.2487e-001	-1.6286e+000	-8.6070e+000	-8.8931e+003
801	283	4.9098e+001	1.7209e+003	9.5191e+001	-5.2829e+001	-1.8070e+003	0.0000e+000
	300	-4.9098e+001	-1.6870e+003	-9.5191e+001	5.2829e+001	-9.6819e+001	3.4079e+004
802	299	-3.3529e+002	7.7434e+001	-3.6283e-001	1.7237e+000	3.0531e+001	6.7853e+003
	292	3.3529e+002	-4.2949e+001	3.6283e-001	-1.7237e+000	3.3871e+001	3.8987e+003
803	291	1.5035e+003	-2.9712e+001	6.3453e-002	5.5041e-001	1.8890e+001	-3.8562e+002
	298	-1.5112e+003	2.9712e+001	-6.3453e-002	-5.5041e-001	-2.3331e+001	-1.6942e+003
804	297	-3.0443e+003	2.8792e+000	-1.8485e-002	-4.5034e-001	5.8284e+001	-5.7230e+002
	291	3.0520e+003	1.8756e+001	1.8485e-002	4.5034e-001	-5.4411e+001	-1.0911e+003
805	290	9.7181e+002	-6.1228e+001	-5.3414e-003	5.6269e-001	2.0415e+001	-2.2190e+003
	297	-9.7948e+002	6.1228e+001	5.3414e-003	-5.6269e-001	-2.0041e+001	-2.0669e+003
806	296	-1.9404e+003	1.0331e+001	5.9391e-002	-4.1011e-001	4.7965e+001	-1.4765e+002
	290	1.9481e+003	1.1304e+001	-5.9391e-002	4.1011e-001	-6.0410e+001	4.5716e+001
807	289	5.9727e+002	-2.5856e+001	-3.1392e-002	4.4998e-001	1.9368e+001	-8.6499e+002
	296	-6.0494e+002	2.5856e+001	3.1392e-002	-4.4998e-001	-1.7171e+001	-9.4494e+002
808	295	-7.5202e+002	1.0067e+001	2.5979e-001	-2.1625e-001	5.4947e+000	-2.1036e+002
	289	7.5969e+002	1.1568e+001	-2.5979e-001	2.1625e-001	-5.9931e+001	5.3004e+001
809	295	3.9258e+002	9.3834e-013	1.1325e-001	4.2649e-014	-6.1122e+000	3.5339e-011
	288	-3.8491e+002	-9.3834e-013	-1.1325e-001	-4.2649e-014	-1.8152e+000	3.0345e-011
810	287	-7.5969e+002	1.1568e+001	-2.5979e-001	2.1625e-001	5.9931e+001	-5.3004e+001
	295	7.5202e+002	1.0067e+001	2.5979e-001	-2.1625e-001	-5.4947e+000	2.1036e+002
811	294	6.0494e+002	-2.5856e+001	-3.1392e-002	-4.4998e-001	-1.7171e+001	-9.4494e+002
	287	-5.9727e+002	2.5856e+001	3.1392e-002	4.4998e-001	1.9368e+001	-8.6499e+002
812	286	-1.9481e+003	1.1304e+001	-5.9391e-002	4.1011e-001	6.0410e+001	-4.5716e+001
	294	1.9404e+003	1.0331e+001	5.9391e-002	-4.1011e-001	-4.7965e+001	1.4765e+002
813	293	9.7948e+002	-6.1228e+001	-5.3414e-003	-5.6269e-001	-2.0041e+001	-2.0669e+003
	286	-9.7181e+002	6.1228e+001	5.3414e-003	5.6269e-001	2.0415e+001	-2.2190e+003
814	285	-3.0520e+003	1.8756e+001	1.8485e-002	4.5034e-001	5.4411e+001	1.0911e+003

MODELLO DI CALCOLO – PENSILINA STAZIONE DI SERVIZIO

	293	3.0443e+003	2.8792e+000	-1.8485e-002	-4.5034e-001	-5.8284e+001	5.7230e+002
815	292	1.5112e+003	-2.9712e+001	6.3453e-002	-5.5041e-001	-2.3331e+001	-1.6942e+003
	285	-1.5035e+003	2.9712e+001	-6.3453e-002	5.5041e-001	1.8890e+001	-3.8562e+002
816	297	-4.3074e+003	7.9410e+000	3.0092e-001	-1.9229e+000	-3.4036e+001	-1.6082e+003
	298	4.3074e+003	3.0430e+001	-3.0092e-001	1.9229e+000	-2.5395e+001	-6.1254e+002
817	296	-7.2390e+003	1.1490e+001	2.7709e-001	-1.7774e+000	-3.3414e+001	-1.6334e+003
	297	7.2390e+003	2.6881e+001	-2.7709e-001	1.7774e+000	-2.1312e+001	1.1355e+002
818	295	-9.0973e+003	1.6304e+001	3.0509e-001	-1.0166e+000	-4.8148e+001	-1.4052e+003
	296	9.0973e+003	2.2067e+001	-3.0509e-001	1.0166e+000	-1.2108e+001	8.3615e+002
819	294	-9.0973e+003	2.2067e+001	-3.0509e-001	1.0166e+000	1.2108e+001	-8.3615e+002
	295	9.0973e+003	1.6304e+001	3.0509e-001	-1.0166e+000	4.8148e+001	1.4052e+003
820	293	-7.2390e+003	2.6881e+001	-2.7709e-001	1.7774e+000	2.1312e+001	-1.1355e+002
	294	7.2390e+003	1.1490e+001	2.7709e-001	-1.7774e+000	3.3414e+001	1.6334e+003
821	292	-4.3074e+003	3.0430e+001	-3.0092e-001	1.9229e+000	2.5395e+001	6.1254e+002
	293	4.3074e+003	7.9410e+000	3.0092e-001	-1.9229e+000	3.4036e+001	1.6082e+003
822	290	6.5255e+003	1.3701e+002	-3.6984e-001	-1.9169e+000	2.9966e+001	2.2037e+003
	291	-6.5255e+003	1.9761e+002	3.6984e-001	1.9169e+000	4.3078e+001	-8.1876e+003
823	289	8.4192e+003	1.6127e+002	-4.2389e-001	-1.7641e+000	5.6319e+001	3.2764e+003
	290	-8.4192e+003	1.7335e+002	4.2389e-001	1.7641e+000	2.7399e+001	-4.4684e+003
824	288	9.1572e+003	1.6332e+002	-6.5229e-001	-9.0758e-001	1.2828e+002	3.4053e+003
	289	-9.1572e+003	1.7131e+002	6.5229e-001	9.0758e-001	5.4643e-001	-4.1944e+003
825	287	9.1572e+003	1.7131e+002	6.5229e-001	9.0758e-001	-5.4643e-001	4.1944e+003
	288	-9.1572e+003	1.6332e+002	-6.5229e-001	-9.0758e-001	-1.2828e+002	-3.4053e+003
826	286	8.4192e+003	1.7335e+002	4.2389e-001	1.7641e+000	-2.7399e+001	4.4684e+003
	287	-8.4192e+003	1.6127e+002	-4.2389e-001	-1.7641e+000	5.6319e+001	-3.2764e+003
827	285	6.5255e+003	1.9761e+002	3.6984e-001	1.9169e+000	-4.3078e+001	8.1876e+003
	286	-6.5255e+003	1.3701e+002	-3.6984e-001	-1.9169e+000	2.9966e+001	-2.2037e+003
828	281	-1.0646e+002	3.3621e+002	8.6010e+000	1.8246e+000	2.8706e+000	6.8140e+003
	282	1.0646e+002	-3.3621e+002	-8.6010e+000	-1.8246e+000	-6.0494e+002	1.6721e+004
829	282	-8.1916e+001	-1.6870e+003	-4.1988e+001	-7.3175e+002	4.3591e+002	-3.4079e+004
	264	8.1916e+001	1.7209e+003	4.1988e+001	7.3175e+002	4.0386e+002	0.0000e+000
830	271	3.5054e+003	2.6864e+002	-1.2942e-001	-5.2778e+000	1.4314e+002	8.9226e+003
	282	-3.5054e+003	3.2095e+001	1.2942e-001	5.2778e+000	-1.2016e+002	1.2071e+004
831	278	-4.2171e+003	5.2157e+001	1.6814e+000	-1.2543e+000	7.2752e+000	2.8235e+003
	282	4.2247e+003	-3.2713e+001	-1.6814e+000	1.2543e+000	-3.2809e+002	5.2733e+003
832	278	-8.6073e+001	-4.3008e+001	-1.2375e+000	-2.8706e+000	1.5506e+001	-3.8757e+003
	281	8.6073e+001	7.7493e+001	1.2375e+000	2.8706e+000	2.0416e+002	-6.8187e+003
833	279	-1.0646e+002	3.3621e+002	-8.6010e+000	-1.8246e+000	-2.8706e+000	6.8140e+003
	280	1.0646e+002	-3.3621e+002	8.6010e+000	1.8246e+000	6.0494e+002	1.6721e+004
834	280	-4.2247e+003	-3.2713e+001	-1.6814e+000	1.2543e+000	3.2809e+002	-5.2733e+003
	272	4.2171e+003	5.2157e+001	1.6814e+000	-1.2543e+000	-7.2752e+000	-2.8235e+003
835	280	3.5054e+003	3.2095e+001	1.2942e-001	5.2778e+000	1.2016e+002	-1.2071e+004
	265	-3.5054e+003	2.6864e+002	-1.2942e-001	-5.2778e+000	-1.4314e+002	8.9226e+003
836	263	-8.1916e+001	1.7209e+003	4.1988e+001	7.3175e+002	-4.0386e+002	0.0000e+000
	280	8.1916e+001	-1.6870e+003	-4.1988e+001	-7.3175e+002	4.3591e+002	3.4079e+004
837	279	-8.6073e+001	7.7493e+001	1.2375e+000	2.8706e+000	-2.0416e+002	6.8187e+003
	272	8.6073e+001	-4.3008e+001	-1.2375e+000	-2.8706e+000	1.5506e+001	3.8757e+003
838	271	1.5034e+003	-3.0246e+001	-3.1254e-001	7.0856e-001	2.6794e+001	-4.0579e+002
	278	-1.5110e+003	3.0246e+001	3.1254e-001	-7.0856e-001	-4.9164e+000	-1.7114e+003
839	277	-3.0436e+003	2.8520e+000	2.1725e-001	-3.9636e-001	4.3992e+001	-5.6603e+002
	271	3.0513e+003	1.8783e+001	-2.1725e-001	3.9636e-001	-8.9513e+001	-1.1030e+003

MODELLO DI CALCOLO – PENSILINA STAZIONE DI SERVIZIO

840	270	9.7163e+002	-6.1820e+001	-2.6592e-002	4.2278e-001	1.7432e+001	-2.2407e+003
	277	-9.7929e+002	6.1820e+001	2.6592e-002	-4.2278e-001	-1.5571e+001	-2.0866e+003
841	276	-1.9399e+003	1.0307e+001	9.5813e-002	-2.8559e-001	3.2891e+001	-1.4103e+002
	270	1.9476e+003	1.1328e+001	-9.5813e-002	2.8559e-001	-5.2967e+001	3.4008e+001
842	269	5.9703e+002	-2.6536e+001	-2.3642e-002	3.2200e-001	1.3457e+001	-8.9035e+002
	276	-6.0470e+002	2.6536e+001	2.3642e-002	-3.2200e-001	-1.1802e+001	-9.6721e+002
843	275	-7.5079e+002	1.0021e+001	2.2483e-001	-1.7256e-001	-5.4724e+000	-2.0724e+002
	269	7.5845e+002	1.1614e+001	-2.2483e-001	1.7256e-001	-4.1638e+001	4.0433e+001
844	275	3.9227e+002	-7.6656e-013	-7.8284e-003	5.4729e-014	1.8434e+000	-2.9302e-011
	268	-3.8460e+002	7.6656e-013	7.8284e-003	-5.4729e-014	-1.2955e+000	-2.4358e-011
845	267	-7.5845e+002	1.1614e+001	-2.2483e-001	1.7256e-001	4.1638e+001	-4.0433e+001
	275	7.5079e+002	1.0021e+001	2.2483e-001	-1.7256e-001	-5.4724e+000	2.0724e+002
846	274	6.0470e+002	-2.6536e+001	-2.3642e-002	-3.2200e-001	-1.1802e+001	-9.6721e+002
	267	-5.9703e+002	2.6536e+001	2.3642e-002	3.2200e-001	1.3457e+001	-8.9035e+002
847	266	-1.9476e+003	1.1328e+001	-9.5813e-002	2.8559e-001	5.2967e+001	-3.4008e+001
	274	1.9399e+003	1.0307e+001	9.5813e-002	-2.8559e-001	-3.2891e+001	1.4103e+002
848	273	9.7929e+002	-6.1820e+001	-2.6592e-002	-4.2278e-001	-1.5571e+001	-2.0866e+003
	266	-9.7163e+002	6.1820e+001	2.6592e-002	4.2278e-001	1.7432e+001	-2.2407e+003
849	265	-3.0513e+003	1.8783e+001	-2.1725e-001	3.9636e-001	8.9513e+001	1.1030e+003
	273	3.0436e+003	2.8520e+000	2.1725e-001	-3.9636e-001	-4.3992e+001	5.6603e+002
850	272	1.5110e+003	-3.0246e+001	-3.1254e-001	-7.0856e-001	-4.9164e+000	-1.7114e+003
	265	-1.5034e+003	3.0246e+001	3.1254e-001	7.0856e-001	2.6794e+001	-4.0579e+002
851	277	-4.0585e+003	7.7946e+000	1.3132e-001	-1.7901e+000	-3.4141e+000	-1.5904e+003
	278	4.0585e+003	3.0576e+001	-1.3132e-001	1.7901e+000	-2.2522e+001	-6.5921e+002
852	276	-6.9900e+003	1.1369e+001	3.2197e-001	-1.2892e+000	-2.5249e+001	-1.6135e+003
	277	6.9900e+003	2.7001e+001	-3.2197e-001	1.2892e+000	-3.8341e+001	6.9829e+001
853	275	-8.8484e+003	1.6093e+001	3.9415e-001	-7.4380e-001	-7.1865e+001	-1.3980e+003
	276	8.8484e+003	2.2278e+001	-3.9415e-001	7.4380e-001	-5.9785e+000	7.8728e+002
854	274	-8.8484e+003	2.2278e+001	-3.9415e-001	7.4380e-001	5.9785e+000	-7.8728e+002
	275	8.8484e+003	1.6093e+001	3.9415e-001	-7.4380e-001	-7.1865e+001	1.3980e+003
855	273	-6.9900e+003	2.7001e+001	-3.2197e-001	1.2892e+000	3.8341e+001	-6.9829e+001
	274	6.9900e+003	1.1369e+001	3.2197e-001	-1.2892e+000	-2.5249e+001	1.6135e+003
856	272	-4.0585e+003	3.0576e+001	-1.3132e-001	1.7901e+000	2.2522e+001	6.5921e+002
	273	4.0585e+003	7.7946e+000	1.3132e-001	-1.7901e+000	-3.4141e+000	-1.5904e+003
857	270	6.4053e+003	1.3695e+002	-3.4133e-002	-1.7945e+000	6.4930e+001	2.2294e+003
	271	-6.4053e+003	1.9767e+002	3.4133e-002	1.7945e+000	-5.8189e+001	-8.2253e+003
858	269	8.2990e+003	1.6124e+002	-1.0335e-001	-1.2630e+000	3.5091e+001	3.3056e+003
	270	-8.2990e+003	1.7338e+002	1.0335e-001	1.2630e+000	-1.4679e+001	-4.5041e+003
859	268	9.0366e+003	1.6316e+002	-3.0454e-001	-6.4773e-001	5.5728e+001	3.4160e+003
	269	-9.0366e+003	1.7146e+002	3.0454e-001	6.4773e-001	-4.4187e+000	-4.2363e+003
860	267	9.0366e+003	1.7146e+002	3.0454e-001	6.4773e-001	-4.4187e+000	4.2363e+003
	268	-9.0366e+003	1.6316e+002	-3.0454e-001	-6.4773e-001	-5.5728e+001	-3.4160e+003
861	266	8.2990e+003	1.7338e+002	1.0335e-001	1.2630e+000	1.4679e+001	4.5041e+003
	267	-8.2990e+003	1.6124e+002	-1.0335e-001	-1.2630e+000	-3.5091e+001	-3.3056e+003
862	265	6.4053e+003	1.9767e+002	3.4133e-002	1.7945e+000	5.8189e+001	8.2253e+003
	266	-6.4053e+003	1.3695e+002	-3.4133e-002	-1.7945e+000	-6.4930e+001	-2.2294e+003
863	41	4.3045e+003	-4.6959e+001	-6.9674e+002	-3.2009e+001	1.4464e+005	-2.8655e+004
	244	-3.5910e+003	4.6959e+001	6.9674e+002	3.2009e+001	-2.8037e+005	1.0411e+001
864	39	4.3045e+003	-4.6959e+001	6.9674e+002	3.2009e+001	-1.4464e+005	-2.8655e+004
	243	-3.5910e+003	4.6959e+001	-6.9674e+002	-3.2009e+001	2.8037e+005	1.0411e+001
865	37	9.1546e+003	-7.1223e+001	-6.6809e+001	9.5411e-001	1.0404e+004	-4.3436e+004

MODELLO DI CALCOLO – PENSILINA STAZIONE DI SERVIZIO

	38	-8.4411e+003	7.1223e+001	6.6809e+001	-9.5411e-001	3.0350e+004	-1.0514e+001
866	35	9.1546e+003	-7.1223e+001	6.6809e+001	-9.5411e-001	-1.0404e+004	-4.3436e+004
	36	-8.4411e+003	7.1223e+001	-6.6809e+001	9.5411e-001	-3.0350e+004	-1.0514e+001
867	33	7.5096e+003	-7.0949e+001	-1.1763e+002	-1.9280e-001	2.0582e+004	-4.3279e+004
	34	-6.7962e+003	7.0949e+001	1.1763e+002	1.9280e-001	5.1173e+004	1.4791e-001
868	31	7.5096e+003	-7.0949e+001	1.1763e+002	1.9280e-001	-2.0582e+004	-4.3279e+004
	32	-6.7962e+003	7.0949e+001	-1.1763e+002	-1.9280e-001	-5.1173e+004	1.4791e-001
869	29	6.6816e+003	-7.1030e+001	7.6989e+001	-6.8380e-001	-1.9078e+004	-4.3328e+004
	30	-5.9681e+003	7.1030e+001	-7.6989e+001	6.8380e-001	-2.7885e+004	5.8331e-002
870	27	6.6816e+003	-7.1030e+001	-7.6989e+001	6.8380e-001	1.9078e+004	-4.3328e+004
	28	-5.9681e+003	7.1030e+001	7.6989e+001	-6.8380e-001	2.7885e+004	5.8331e-002
871	25	9.4847e+003	-7.1279e+001	3.8951e+002	1.0255e+000	-8.2750e+004	-4.3471e+004
	26	-8.7713e+003	7.1279e+001	-3.8951e+002	-1.0255e+000	-1.5485e+005	-9.3142e+000
872	23	9.4847e+003	-7.1279e+001	-3.8951e+002	-1.0255e+000	8.2750e+004	-4.3471e+004
	24	-8.7713e+003	7.1279e+001	3.8951e+002	1.0255e+000	1.5485e+005	-9.3142e+000
873	2	-6.8756e+001	2.1069e+002	8.4168e+000	2.9613e+000	4.3357e+000	4.3402e+003
	5	6.8756e+001	-2.1069e+002	-8.4168e+000	-2.9613e+000	-5.9351e+002	1.0408e+004
874	5	-1.0893e+001	-1.0514e+003	-2.9952e+001	-7.9088e+002	8.7736e+002	-2.1217e+004
	4	1.0893e+001	1.0703e+003	2.9952e+001	7.9088e+002	-2.7832e+002	0.0000e+000
875	13	2.4242e+003	1.5650e+002	4.9787e-001	-6.7565e+000	3.4004e+002	5.2035e+003
	5	-2.4242e+003	1.1110e+001	-4.9787e-001	6.7565e+000	-4.2841e+002	7.7000e+003
876	20	-2.6423e+003	3.5703e+001	2.6492e+000	-1.4827e+000	1.0322e+001	1.8333e+003
	5	2.6499e+003	-1.6259e+001	-2.6492e+000	1.4827e+000	-5.1581e+002	3.1239e+003
877	20	-4.4147e+001	-1.9788e+001	-1.9610e+000	-4.3357e+000	1.0424e+002	-2.2379e+003
	2	4.4147e+001	5.4273e+001	1.9610e+000	4.3357e+000	2.4383e+002	-4.3350e+003
878	21	-6.8756e+001	2.1069e+002	-8.4168e+000	-2.9613e+000	-4.3357e+000	4.3402e+003
	22	6.8756e+001	-2.1069e+002	8.4168e+000	2.9613e+000	5.9351e+002	1.0408e+004
879	22	-2.6499e+003	-1.6259e+001	-2.6492e+000	1.4827e+000	5.1581e+002	-3.1239e+003
	14	2.6423e+003	3.5703e+001	2.6492e+000	-1.4827e+000	-1.0322e+001	-1.8333e+003
880	22	2.4242e+003	1.1110e+001	-4.9787e-001	6.7565e+000	4.2841e+002	-7.7000e+003
	7	-2.4242e+003	1.5650e+002	4.9787e-001	-6.7565e+000	-3.4004e+002	-5.2035e+003
881	1	-1.0893e+001	1.0703e+003	2.9952e+001	7.9088e+002	2.7832e+002	0.0000e+000
	22	1.0893e+001	-1.0514e+003	-2.9952e+001	-7.9088e+002	-8.7736e+002	2.1217e+004
882	21	-4.4147e+001	5.4273e+001	1.9610e+000	4.3357e+000	-2.4383e+002	4.3350e+003
	14	4.4147e+001	-1.9788e+001	-1.9610e+000	-4.3357e+000	-1.0424e+002	2.2379e+003
883	13	9.2125e+002	-2.0314e+001	-4.1768e-001	7.1908e-001	3.7271e+001	-3.2046e+002
	20	-9.2892e+002	2.0314e+001	4.1768e-001	-7.1908e-001	-8.0332e+000	-1.1015e+003
884	19	-1.9023e+003	5.8008e+000	4.1752e-001	-2.4244e-001	3.9379e+001	-2.2860e+002
	13	1.9099e+003	1.5834e+001	-4.1752e-001	2.4244e-001	-1.2686e+002	-8.2258e+002
885	12	5.8619e+002	-3.9600e+001	-3.2813e-002	2.6107e-001	1.6260e+001	-1.4504e+003
	19	-5.9386e+002	3.9600e+001	3.2813e-002	-2.6107e-001	-1.3963e+001	-1.3217e+003
886	18	-1.2028e+003	1.0438e+001	1.3547e-001	-1.7575e-001	2.1512e+001	3.5149e+001
	12	1.2105e+003	1.1197e+001	-1.3547e-001	1.7575e-001	-4.9898e+001	-1.1464e+002
887	11	3.4910e+002	-1.7438e+001	-1.3890e-002	2.4997e-001	8.5760e+000	-6.0591e+002
	18	-3.5677e+002	1.7438e+001	1.3890e-002	-2.4997e-001	-7.6037e+000	-6.1478e+002
888	17	-4.4981e+002	1.0348e+001	2.7098e-001	-1.9279e-001	-3.0676e+001	4.8510e+000
	11	4.5748e+002	1.1287e+001	-2.7098e-001	1.9279e-001	-2.6104e+001	-1.0323e+002
889	17	2.1842e+002	1.5466e-012	-2.5463e-001	-2.3078e-014	1.8856e+001	5.4696e-011
	10	-2.1075e+002	-1.5466e-012	2.5463e-001	2.3078e-014	-1.0322e+000	5.3562e-011
890	9	-4.5748e+002	1.1287e+001	-2.7098e-001	1.9279e-001	2.6104e+001	1.0323e+002
	17	4.4981e+002	1.0348e+001	2.7098e-001	-1.9279e-001	3.0676e+001	-4.8510e+000

MODELLO DI CALCOLO – PENSILINA STAZIONE DI SERVIZIO

891	16	3.5677e+002	-1.7438e+001	-1.3890e-002	-2.4997e-001	-7.6037e+000	-6.1478e+002
	9	-3.4910e+002	1.7438e+001	1.3890e-002	2.4997e-001	8.5760e+000	-6.0591e+002
892	8	-1.2105e+003	1.1197e+001	-1.3547e-001	1.7575e-001	4.9898e+001	1.1464e+002
	16	1.2028e+003	1.0438e+001	1.3547e-001	-1.7575e-001	-2.1512e+001	-3.5149e+001
893	15	5.9386e+002	-3.9600e+001	-3.2813e-002	-2.6107e-001	-1.3963e+001	-1.3217e+003
	8	-5.8619e+002	3.9600e+001	3.2813e-002	2.6107e-001	1.6260e+001	-1.4504e+003
894	7	-1.9099e+003	1.5834e+001	-4.1752e-001	2.4244e-001	1.2686e+002	8.2258e+002
	15	1.9023e+003	5.8008e+000	4.1752e-001	-2.4244e-001	-3.9379e+001	2.2860e+002
895	14	9.2892e+002	-2.0314e+001	-4.1768e-001	-7.1908e-001	-8.0332e+000	-1.1015e+003
	7	-9.2125e+002	2.0314e+001	4.1768e-001	7.1908e-001	3.7271e+001	-3.2046e+002
896	19	-2.5356e+003	1.1353e+001	2.7057e-001	-1.4687e+000	6.0581e+001	-8.4991e+002
	20	2.5356e+003	2.7017e+001	-2.7057e-001	1.4687e+000	-1.1402e+002	-6.9693e+002
897	18	-4.3701e+003	1.3568e+001	6.5528e-001	-8.8972e-001	-3.1540e+001	-8.6625e+002
	19	4.3701e+003	2.4803e+001	-6.5528e-001	8.8972e-001	-9.7877e+001	-2.4316e+002
898	17	-5.5247e+003	1.6733e+001	7.7686e-001	-6.3812e-001	-1.6450e+002	-7.0060e+002
	18	5.5247e+003	2.1637e+001	-7.7686e-001	6.3812e-001	1.1073e+001	2.1632e+002
899	16	-5.5247e+003	2.1637e+001	-7.7686e-001	6.3812e-001	-1.1073e+001	-2.1632e+002
	17	5.5247e+003	1.6733e+001	7.7686e-001	-6.3812e-001	1.6450e+002	7.0060e+002
900	15	-4.3701e+003	2.4803e+001	-6.5528e-001	8.8972e-001	9.7877e+001	2.4316e+002
	16	4.3701e+003	1.3568e+001	6.5528e-001	-8.8972e-001	-3.1540e+001	-8.6625e+002
901	14	-2.5356e+003	2.7017e+001	-2.7057e-001	1.4687e+000	1.1402e+002	6.9693e+002
	15	2.5356e+003	1.1353e+001	2.7057e-001	-1.4687e+000	-6.0581e+001	-8.4991e+002
902	12	4.2394e+003	7.4709e+001	4.9803e-001	-1.4177e+000	1.2147e+002	1.0400e+003
	13	-4.2394e+003	1.1179e+002	-4.9803e-001	1.4177e+000	-2.1983e+002	-4.7014e+003
903	11	5.4162e+003	8.9943e+001	3.9537e-001	-8.4221e-001	-3.8530e+000	1.7230e+003
	12	-5.4162e+003	9.6553e+001	-3.9537e-001	8.4221e-001	-7.4233e+001	-2.3757e+003
904	10	5.8611e+003	9.0805e+001	1.3829e-001	-5.1611e-001	-5.5954e+001	1.7432e+003
	11	-5.8611e+003	9.5691e+001	-1.3829e-001	5.1611e-001	2.8643e+001	-2.2256e+003
905	9	5.8611e+003	9.5691e+001	-1.3829e-001	5.1611e-001	-2.8643e+001	2.2256e+003
	10	-5.8611e+003	9.0805e+001	1.3829e-001	-5.1611e-001	5.5954e+001	-1.7432e+003
906	8	5.4162e+003	9.6553e+001	-3.9537e-001	8.4221e-001	7.4233e+001	2.3757e+003
	9	-5.4162e+003	8.9943e+001	3.9537e-001	-8.4221e-001	-3.8530e+000	-1.7230e+003
907	7	4.2394e+003	1.1179e+002	-4.9803e-001	1.4177e+000	2.1983e+002	4.7014e+003
	8	-4.2394e+003	7.4709e+001	4.9803e-001	-1.4177e+000	-1.2147e+002	-1.0400e+003
908	6	4.8577e+003	-4.6943e+001	9.7880e+002	3.2286e+001	-1.9513e+005	-2.8645e+004
	4	-4.1442e+003	4.6943e+001	-9.7880e+002	-3.2286e+001	-4.0193e+005	9.2111e+000
909	3	4.8577e+003	-4.6943e+001	-9.7880e+002	-3.2286e+001	1.9513e+005	-2.8645e+004
	1	-4.1442e+003	4.6943e+001	9.7880e+002	3.2286e+001	-4.0193e+005	9.2111e+000

REAZIONI "Vento Y" (Fase 1)

Generato da analisi giovedì 5 settembre 2013 alle ore 09:56:01.

Nodo	Fx	Fy	Fz	Mx	My	Mz
3	-7.9603e-001	-6.1301e+002	4.8419e+000	3.7394e+005	1.8942e+002	-2.3011e+001
6	8.0989e-001	-6.1182e+002	-4.8370e+000	3.7322e+005	-1.8459e+002	-2.3025e+001
23	-4.7126e+000	-6.3543e+002	4.7497e+000	3.8760e+005	-1.3688e+003	6.4073e+000
25	4.7231e+000	-6.3657e+002	-4.7530e+000	3.8829e+005	1.3721e+003	6.4235e+000
27	-3.7312e+000	-6.2809e+002	-1.4951e+000	3.8314e+005	-1.2121e+003	-3.7932e-001
29	3.7342e+000	-6.2922e+002	1.4936e+000	3.8383e+005	1.2131e+003	-3.9036e-001
31	-4.4704e+000	-6.2609e+002	-1.5267e-001	3.8191e+005	-1.3985e+003	-3.7068e+000
33	4.4676e+000	-6.2722e+002	1.5127e-001	3.8260e+005	1.3976e+003	-3.7099e+000
35	-3.8052e+000	-6.1801e+002	4.2049e+000	3.7697e+005	-1.3307e+003	1.4155e+001
37	3.7945e+000	-6.1915e+002	-4.2092e+000	3.7767e+005	1.3274e+003	1.4170e+001
39	7.0642e+000	-5.8330e+002	2.4754e+000	3.5583e+005	2.0289e+003	2.3671e+001
41	-7.0780e+000	-5.8211e+002	-2.4698e+000	3.5510e+005	-2.0337e+003	2.3685e+001

REAZIONI "Vento X" (Fase 1)

Generato da analisi giovedì 5 settembre 2013 alle ore 09:56:01.

Nodo	Fx	Fy	Fz	Mx	My	Mz
3	-1.4952e+002	5.0514e-002	-5.4484e+001	-3.0798e+001	-5.1493e+004	-6.4689e-001
6	-1.4952e+002	-5.0514e-002	-5.4484e+001	3.0798e+001	-5.1493e+004	6.4689e-001
23	-1.8319e+002	-7.8827e-003	7.1038e+000	4.8191e+000	-5.8151e+004	-1.4326e-002
25	-1.8319e+002	7.8827e-003	7.1038e+000	-4.8191e+000	-5.8151e+004	1.4326e-002
27	-1.8203e+002	3.7779e-003	-2.0054e+001	-2.2971e+000	-5.7818e+004	7.9936e-003
29	-1.8203e+002	-3.7779e-003	-2.0054e+001	2.2971e+000	-5.7818e+004	-7.9936e-003
31	-1.8017e+002	4.3533e-004	2.7257e+001	-2.6387e-001	-5.7403e+004	1.6109e-002
33	-1.8017e+002	-4.3533e-004	2.7257e+001	2.6387e-001	-5.7403e+004	-1.6109e-002
35	-1.8245e+002	-7.8013e-003	-2.4543e+001	4.7474e+000	-5.7875e+004	-7.7025e-003
37	-1.8245e+002	7.8013e-003	-2.4543e+001	-4.7474e+000	-5.7875e+004	7.7025e-003
39	-1.5265e+002	-1.0478e-002	6.4721e+001	6.3836e+000	-5.1882e+004	-2.3158e-001
41	-1.5265e+002	1.0478e-002	6.4721e+001	-6.3836e+000	-5.1882e+004	2.3158e-001

REAZIONI "Termico" (Fase 1)

Generato da analisi giovedì 5 settembre 2013 alle ore 09:56:01.

Nodo	Fx	Fy	Fz	Mx	My	Mz
3	9.7977e-001	1.5573e+002	-7.1866e+000	-9.4992e+004	5.9936e+001	-9.6112e-001
6	9.7977e-001	-1.5573e+002	-7.1866e+000	9.4992e+004	5.9936e+001	9.6112e-001
23	-9.9241e-001	-1.4908e+002	4.7913e+000	9.0939e+004	-2.6993e+002	2.1124e+000
25	-9.9241e-001	1.4908e+002	4.7913e+000	-9.0939e+004	-2.6993e+002	-2.1124e+000
27	-1.7371e-001	-1.4860e+002	2.3863e+000	9.0647e+004	-5.7121e+001	-1.4310e+000
29	-1.7371e-001	1.4860e+002	2.3863e+000	-9.0647e+004	-5.7121e+001	1.4310e+000
31	1.4035e-001	-1.4843e+002	2.8003e+000	9.0544e+004	4.1250e+001	-4.1729e-001
33	1.4035e-001	1.4843e+002	2.8003e+000	-9.0544e+004	4.1250e+001	4.1729e-001
35	8.6822e-001	-1.4892e+002	4.7789e+000	9.0846e+004	2.3879e+002	2.0076e+000
37	8.6822e-001	1.4892e+002	4.7789e+000	-9.0846e+004	2.3879e+002	-2.0076e+000
39	-8.2222e-001	1.5573e+002	-7.5702e+000	-9.4992e+004	-3.9829e+001	9.6519e-001
41	-8.2222e-001	-1.5573e+002	-7.5702e+000	9.4992e+004	-3.9829e+001	-9.6519e-001

REAZIONI "Acc_150" (Fase 1)

Generato da analisi giovedì 5 settembre 2013 alle ore 09:56:01.

Nodo	Fx	Fy	Fz	Mx	My	Mz
3	1.6639e+003	-7.8469e+001	6.7601e+003	4.7893e+004	3.3173e+005	-8.9095e+001
6	1.6639e+003	7.8469e+001	6.7601e+003	-4.7893e+004	3.3173e+005	8.9095e+001
23	-6.6626e+002	1.4823e+002	1.5039e+004	-9.0391e+004	-1.4148e+005	-2.1276e+000
25	-6.6626e+002	-1.4823e+002	1.5039e+004	9.0391e+004	-1.4148e+005	2.1276e+000
27	-1.3095e+002	1.4768e+002	1.0244e+004	-9.0087e+004	-3.2426e+004	1.4213e+000
29	-1.3095e+002	-1.4768e+002	1.0244e+004	9.0087e+004	-3.2426e+004	-1.4213e+000
31	2.0339e+002	1.4752e+002	1.1662e+004	-8.9985e+004	3.5697e+004	4.0368e-001
33	2.0339e+002	-1.4752e+002	1.1662e+004	8.9985e+004	3.5697e+004	-4.0368e-001
35	1.1027e+002	1.4810e+002	1.4471e+004	-9.0314e+004	1.7018e+004	-1.9988e+000
37	1.1027e+002	-1.4810e+002	1.4471e+004	9.0314e+004	1.7018e+004	1.9988e+000
39	-1.1803e+003	-7.8491e+001	5.8127e+003	4.7910e+004	-2.4503e+005	8.8619e+001
41	-1.1803e+003	7.8491e+001	5.8127e+003	-4.7910e+004	-2.4503e+005	-8.8619e+001

REAZIONI "Permanenti" (Fase 1)

Generato da analisi giovedì 5 settembre 2013 alle ore 09:56:01.

Nodo	Fx	Fy	Fz	Mx	My	Mz
3	9.7880e+002	-4.6943e+001	4.8577e+003	2.8645e+004	1.9513e+005	-3.2286e+001
6	9.7880e+002	4.6943e+001	4.8577e+003	-2.8645e+004	1.9513e+005	3.2286e+001
23	-3.8951e+002	7.1279e+001	9.4847e+003	-4.3471e+004	-8.2750e+004	-1.0255e+000
25	-3.8951e+002	-7.1279e+001	9.4847e+003	4.3471e+004	-8.2750e+004	1.0255e+000
27	-7.6989e+001	7.1030e+001	6.6816e+003	-4.3328e+004	-1.9078e+004	6.8380e-001
29	-7.6989e+001	-7.1030e+001	6.6816e+003	4.3328e+004	-1.9078e+004	-6.8380e-001
31	1.1763e+002	7.0949e+001	7.5096e+003	-4.3279e+004	2.0582e+004	1.9280e-001
33	1.1763e+002	-7.0949e+001	7.5096e+003	4.3279e+004	2.0582e+004	-1.9280e-001
35	6.6809e+001	7.1223e+001	9.1546e+003	-4.3436e+004	1.0404e+004	-9.5411e-001
37	6.6809e+001	-7.1223e+001	9.1546e+003	4.3436e+004	1.0404e+004	9.5411e-001
39	-6.9674e+002	-4.6959e+001	4.3045e+003	2.8655e+004	-1.4464e+005	3.2009e+001

MODELLO DI CALCOLO – PENSILINA STAZIONE DI SERVIZIO

41 -6.9674e+002 4.6959e+001 4.3045e+003 -2.8655e+004 -1.4464e+005 -3.2009e+001

INFORMAZIONI - ANALISI "_1050" (Fase 1)

Equazioni.....	2328
Semibanda.....	228
Numero blocchi.....	1
Zero algoritmico.....	1.6076e-008
Tempo totale analisi (sec).....	1.20
Metodo di combinazione modale....	SRSS

ACCELERAZIONI SISMICHE

Vect.	X	Y	Z	Spettro
1	69.89	0.00	0.00	SLDh
2	0.00	69.89	0.00	SLDh
3	161.68	0.00	0.00	SLVh
4	0.00	161.68	0.00	SLVh
5	54.50	0.00	0.00	SLOh
6	0.00	54.50	0.00	SLOh

Masse abilitate secondo: " X Y "

PERIODI PROPRI - ANALISI "_1050" (Fase 1)

modo	periodo(sec)
1	7.366042e-001
2	7.226019e-001
3	6.202380e-001
4	4.688304e-001
5	3.340840e-001
6	3.329972e-001
7	3.320538e-001
8	3.308627e-001

COEFFICIENTI DI PARTECIPAZIONE MODALE - ANALISI "_1050" (Fase 1)

Modo	x	y	z
1	10.12571	-1.84788e-012	0.00000
2	-1.93929e-012	-10.33954	0.00000
3	2.14344e-012	-0.54213	0.00000
4	1.92513	-4.41471e-013	0.00000
5	4.23530e-008	-0.00292	0.00000
6	-4.71771e-008	0.00253	0.00000
7	-5.05283e-007	0.00765	0.00000
8	-5.01640e-007	0.00284	0.00000

MASSA MODALE RELATIVA - ANALISI "_1050" (Fase 1)

Modo	x	y	z	s
1	0.95519	3.18115e-026	0.00000	0.47759
2	3.50365e-026	0.99595	0.00000	0.49798
3	4.28014e-026	0.00274	0.00000	0.00137
4	0.03453	1.81569e-027	0.00000	0.01726
5	1.67111e-017	7.93778e-008	0.00000	3.96889e-008
6	2.07348e-017	5.98519e-008	0.00000	2.99260e-008
7	2.37852e-015	5.45176e-007	0.00000	2.72588e-007
8	2.34434e-015	7.50040e-008	0.00000	3.75020e-008
0.98971		0.99869	0.00000	0.99420

SMORZAMENTO MODALE - ANALISI "_1050" (Fase 1)

Modo	Smorzamento
1	0.00000
2	0.00000
3	0.00000
4	0.00000
5	0.00000

MODELLO DI CALCOLO – PENSILINA STAZIONE DI SERVIZIO

6 0.00000
 7 0.00000
 8 0.00000

AUTOVETTORE - ANALISI "_1050" (Fase 1)

Modo 1

Nodo	Tx	Ty	Tz	Rx	Ry	Rz
1	7.7140e-002	1.9581e-004	3.6173e-005	-4.8132e-007	7.0077e-005	-3.4072e-006
2	1.4015e-001	-2.8931e-004	5.3226e-005	-9.4684e-007	-9.0525e-004	3.2340e-005
3	0.0000e+000	0.0000e+000	0.0000e+000	0.0000e+000	0.0000e+000	0.0000e+000
4	7.7140e-002	-1.9581e-004	3.6173e-005	4.8132e-007	7.0077e-005	3.4072e-006
5	7.7370e-002	-1.9431e-004	5.3301e-005	-8.5639e-007	-8.8022e-004	1.8283e-005
6	0.0000e+000	0.0000e+000	0.0000e+000	0.0000e+000	0.0000e+000	0.0000e+000
7	8.4996e-002	1.4943e-004	1.2833e-004	4.2113e-007	-8.8703e-004	-5.0539e-005
8	9.1978e-002	9.9514e-005	1.2897e-004	8.1373e-008	-8.9631e-004	-1.1673e-005
9	8.9601e-002	4.9514e-005	6.0338e-005	-3.9121e-007	-9.6038e-004	2.9688e-005
10	8.4584e-002	-5.0905e-014	-7.2373e-005	1.1647e-018	-1.0114e-003	1.3495e-017
11	8.9601e-002	-4.9514e-005	6.0338e-005	3.9121e-007	-9.6038e-004	-2.9688e-005
12	9.1978e-002	-9.9514e-005	1.2897e-004	-8.1373e-008	-8.9631e-004	1.1673e-005
13	8.4996e-002	-1.4943e-004	1.2833e-004	-4.2113e-007	-8.8703e-004	5.0539e-005
14	1.4722e-001	2.2264e-004	1.2821e-004	4.2552e-007	-8.9133e-004	-4.5278e-005
15	1.5477e-001	1.4839e-004	1.2886e-004	8.7427e-008	-8.9778e-004	-2.6432e-005
16	1.5670e-001	7.4111e-005	6.0179e-005	-3.4373e-007	-9.5686e-004	5.6360e-006
17	1.5526e-001	-5.0823e-014	-7.2591e-005	1.1631e-018	-1.0058e-003	1.1206e-017
18	1.5670e-001	-7.4111e-005	6.0179e-005	3.4373e-007	-9.5686e-004	-5.6360e-006
19	1.5477e-001	-1.4839e-004	1.2886e-004	-8.7427e-008	-8.9778e-004	2.6432e-005
20	1.4722e-001	-2.2264e-004	1.2821e-004	-4.2552e-007	-8.9133e-004	4.5278e-005
21	1.4015e-001	2.8931e-004	5.3226e-005	9.4684e-007	-9.0525e-004	-3.2340e-005
22	7.7370e-002	1.9431e-004	5.3301e-005	8.5639e-007	-8.8022e-004	-1.8283e-005
23	0.0000e+000	0.0000e+000	0.0000e+000	0.0000e+000	0.0000e+000	0.0000e+000
24	7.7164e-002	4.2708e-005	-4.3956e-006	-1.0477e-007	2.7745e-005	-8.0607e-008
25	0.0000e+000	0.0000e+000	0.0000e+000	0.0000e+000	0.0000e+000	0.0000e+000
26	7.7164e-002	-4.2708e-005	-4.3956e-006	1.0477e-007	2.7745e-005	8.0607e-008
27	0.0000e+000	0.0000e+000	0.0000e+000	0.0000e+000	0.0000e+000	0.0000e+000
28	7.7153e-002	-2.7624e-005	1.4018e-005	6.7838e-008	2.7973e-005	-5.5500e-007
29	0.0000e+000	0.0000e+000	0.0000e+000	0.0000e+000	0.0000e+000	0.0000e+000
30	7.7153e-002	2.7624e-005	1.4018e-005	-6.7838e-008	2.7973e-005	5.5500e-007
31	0.0000e+000	0.0000e+000	0.0000e+000	0.0000e+000	0.0000e+000	0.0000e+000
32	7.7147e-002	-7.3518e-006	-1.8970e-005	1.8059e-008	2.9892e-005	-7.0273e-007
33	0.0000e+000	0.0000e+000	0.0000e+000	0.0000e+000	0.0000e+000	0.0000e+000
34	7.7147e-002	7.3518e-006	-1.8970e-005	-1.8059e-008	2.9892e-005	7.0273e-007
35	0.0000e+000	0.0000e+000	0.0000e+000	0.0000e+000	0.0000e+000	0.0000e+000
36	7.7133e-002	4.0837e-005	1.6854e-005	-1.0051e-007	2.7249e-005	-2.2821e-007
37	0.0000e+000	0.0000e+000	0.0000e+000	0.0000e+000	0.0000e+000	0.0000e+000
38	7.7133e-002	-4.0837e-005	1.6854e-005	1.0051e-007	2.7249e-005	2.2821e-007
39	0.0000e+000	0.0000e+000	0.0000e+000	0.0000e+000	0.0000e+000	0.0000e+000
40	1.3956e-001	-2.7267e-008	2.7288e-003	1.4595e-008	-8.9474e-004	2.5127e-005
41	0.0000e+000	0.0000e+000	0.0000e+000	0.0000e+000	0.0000e+000	0.0000e+000
42	7.7434e-002	-1.0230e-006	2.7288e-003	1.4755e-008	-8.7280e-004	2.3176e-005
43	7.7163e-002	-8.9413e-007	-1.9679e-003	-6.1544e-008	8.9572e-006	-1.4616e-006
44	7.7163e-002	8.9413e-007	-1.9679e-003	6.1544e-008	8.9572e-006	1.4616e-006
45	8.9602e-002	-6.7039e-007	-1.9654e-003	1.0726e-008	-8.1196e-004	-8.1597e-005
46	1.0052e-001	-4.4676e-007	-1.9635e-003	7.4412e-009	-7.9402e-004	-1.2536e-005
47	9.4627e-002	-2.2296e-007	-1.9622e-003	4.4463e-009	-9.1346e-004	6.0633e-005
48	8.4568e-002	-2.1641e-014	-1.9616e-003	7.7338e-019	-1.0224e-003	1.7071e-017
49	9.4627e-002	2.2296e-007	-1.9622e-003	-4.4463e-009	-9.1346e-004	-6.0633e-005
50	1.0052e-001	4.4676e-007	-1.9635e-003	-7.4412e-009	-7.9402e-004	1.2536e-005
51	8.9602e-002	6.7039e-007	-1.9654e-003	-1.0726e-008	-8.1196e-004	8.1597e-005
52	1.4678e-001	3.8368e-009	-1.9654e-003	1.0912e-008	-8.2241e-004	-5.4727e-005
53	1.5621e-001	2.6585e-009	-1.9635e-003	7.5764e-009	-7.9706e-004	-3.3508e-005
54	1.5825e-001	1.4789e-009	-1.9622e-003	4.5477e-009	-9.0483e-004	1.1843e-005
55	1.5591e-001	-2.1583e-014	-1.9616e-003	6.5382e-019	-1.0118e-003	1.6112e-017
56	1.5825e-001	-1.4790e-009	-1.9622e-003	-4.5477e-009	-9.0483e-004	-1.1843e-005
57	1.5621e-001	-2.6585e-009	-1.9635e-003	-7.5764e-009	-7.9706e-004	3.3508e-005

MODELLO DI CALCOLO – PENSILINA STAZIONE DI SERVIZIO

58	1.4678e-001	-3.8369e-009	-1.9654e-003	-1.0912e-008	-8.2241e-004	5.4727e-005
59	1.3953e-001	5.3378e-009	-1.9676e-003	1.2802e-008	-8.9454e-004	-2.5203e-005
60	7.7427e-002	-8.7121e-007	-1.9676e-003	1.2932e-008	-8.7239e-004	-2.3357e-005
61	1.3953e-001	-5.3379e-009	-1.9676e-003	-1.2802e-008	-8.9454e-004	2.5203e-005
62	7.7427e-002	8.7121e-007	-1.9676e-003	-1.2932e-008	-8.7239e-004	2.3357e-005
63	7.7172e-002	-3.3448e-007	-1.5278e-004	-4.4379e-008	-1.4390e-005	-1.3719e-006
64	7.7172e-002	3.3448e-007	-1.5278e-004	4.4379e-008	-1.4390e-005	1.3719e-006
65	8.9563e-002	-2.5131e-007	-1.5186e-004	3.9781e-009	-8.1229e-004	-8.1515e-005
66	1.0048e-001	-1.6747e-007	-1.5116e-004	2.7631e-009	-7.9431e-004	-1.2620e-005
67	9.4612e-002	-8.3575e-008	-1.5069e-004	1.6577e-009	-9.1365e-004	6.0521e-005
68	8.4567e-002	-1.7900e-014	-1.5046e-004	-7.8463e-020	-1.0225e-003	1.7582e-017
69	9.4612e-002	8.3575e-008	-1.5069e-004	-1.6577e-009	-9.1365e-004	-6.0521e-005
70	1.0048e-001	1.6747e-007	-1.5116e-004	-2.7631e-009	-7.9431e-004	1.2620e-005
71	8.9563e-002	2.5131e-007	-1.5186e-004	-3.9781e-009	-8.1229e-004	8.1515e-005
72	1.4677e-001	-1.9464e-009	-1.5186e-004	4.0469e-009	-8.2271e-004	-5.4679e-005
73	1.5619e-001	-1.2598e-009	-1.5116e-004	2.8133e-009	-7.9736e-004	-3.3557e-005
74	1.5825e-001	-5.7301e-010	-1.5069e-004	1.6946e-009	-9.0503e-004	1.1757e-005
75	1.5592e-001	-1.7909e-014	-1.5046e-004	-7.3208e-020	-1.0120e-003	1.5488e-017
76	1.5825e-001	5.7297e-010	-1.5069e-004	-1.6946e-009	-9.0503e-004	-1.1757e-005
77	1.5619e-001	1.2598e-009	-1.5116e-004	-2.8133e-009	-7.9736e-004	3.3557e-005
78	1.4677e-001	1.9463e-009	-1.5186e-004	-4.0469e-009	-8.2271e-004	5.4679e-005
79	1.3953e-001	-2.3997e-009	-1.5268e-004	4.7433e-009	-8.9412e-004	-2.5162e-005
80	7.7429e-002	-3.2659e-007	-1.5268e-004	4.7926e-009	-8.7276e-004	-2.2951e-005
81	1.3953e-001	2.3996e-009	-1.5268e-004	-4.7433e-009	-8.9412e-004	2.5162e-005
82	7.7429e-002	3.2659e-007	-1.5268e-004	-4.7926e-009	-8.7276e-004	2.2951e-005
83	7.7162e-002	9.1448e-007	2.4938e-003	-2.7214e-008	3.4141e-006	-1.4399e-006
84	7.7162e-002	-9.1448e-007	2.4938e-003	2.7214e-008	3.4141e-006	1.4399e-006
85	8.9588e-002	6.8433e-007	2.4913e-003	-1.0935e-008	-8.1211e-004	-8.1573e-005
86	1.0051e-001	4.5606e-007	2.4893e-003	-7.5866e-009	-7.9414e-004	-1.2561e-005
87	9.4621e-002	2.2759e-007	2.4881e-003	-4.5355e-009	-9.1352e-004	6.0597e-005
88	8.4566e-002	-1.3754e-014	2.4874e-003	-4.6401e-019	-1.0224e-003	1.6990e-017
89	9.4621e-002	-2.2759e-007	2.4881e-003	4.5355e-009	-9.1352e-004	-6.0597e-005
90	1.0051e-001	-4.5606e-007	2.4893e-003	7.5866e-009	-7.9414e-004	1.2561e-005
91	8.9588e-002	-6.8433e-007	2.4913e-003	1.0935e-008	-8.1211e-004	8.1573e-005
92	1.4678e-001	-2.7117e-009	2.4913e-003	-1.1124e-008	-8.2256e-004	-5.4706e-005
93	1.5620e-001	-1.9108e-009	2.4893e-003	-7.7243e-009	-7.9718e-004	-3.3514e-005
94	1.5825e-001	-1.1085e-009	2.4881e-003	-4.6387e-009	-9.0490e-004	1.1823e-005
95	1.5591e-001	-1.3788e-014	2.4874e-003	-4.6643e-019	-1.0119e-003	1.6695e-017
96	1.5825e-001	1.1085e-009	2.4881e-003	4.6387e-009	-9.0490e-004	-1.1823e-005
97	1.5620e-001	1.9108e-009	2.4893e-003	7.7243e-009	-7.9718e-004	3.3514e-005
98	1.4678e-001	2.7117e-009	2.4913e-003	1.1124e-008	-8.2256e-004	5.4706e-005
99	1.3953e-001	-3.8852e-009	2.4935e-003	-1.3044e-008	-8.9451e-004	-2.5186e-005
100	7.7424e-002	8.8933e-007	2.4935e-003	-1.3178e-008	-8.7255e-004	-2.3245e-005
101	1.3953e-001	3.8851e-009	2.4935e-003	1.3044e-008	-8.9451e-004	2.5186e-005
102	7.7424e-002	-8.8933e-007	2.4935e-003	1.3178e-008	-8.7255e-004	2.3245e-005
103	7.7161e-002	-9.5750e-007	-2.7987e-003	-3.2375e-009	1.0669e-005	-1.4483e-006
104	7.7161e-002	9.5750e-007	-2.7987e-003	3.2375e-009	1.0669e-005	1.4483e-006
105	8.9590e-002	-7.1769e-007	-2.7961e-003	1.1178e-008	-8.1227e-004	-8.1564e-005
106	1.0051e-001	-4.7828e-007	-2.7941e-003	7.7782e-009	-7.9409e-004	-1.2546e-005
107	9.4619e-002	-2.3867e-007	-2.7928e-003	4.6951e-009	-9.1326e-004	6.0599e-005
108	8.4565e-002	-9.6159e-015	-2.7921e-003	7.4596e-019	-1.0220e-003	1.6449e-017
109	9.4619e-002	2.3867e-007	-2.7928e-003	-4.6951e-009	-9.1326e-004	-6.0599e-005
110	1.0051e-001	4.7828e-007	-2.7941e-003	-7.7782e-009	-7.9409e-004	1.2546e-005
111	8.9590e-002	7.1769e-007	-2.7961e-003	-1.1178e-008	-8.1227e-004	8.1564e-005
112	1.4679e-001	-2.0056e-008	-2.7961e-003	1.1372e-008	-8.2274e-004	-5.4631e-005
113	1.5620e-001	-1.3262e-008	-2.7941e-003	7.9191e-009	-7.9715e-004	-3.3427e-005
114	1.5823e-001	-6.4652e-009	-2.7928e-003	4.7961e-009	-9.0465e-004	1.1890e-005
115	1.5588e-001	-9.5612e-015	-2.7921e-003	7.4534e-019	-1.0115e-003	1.5979e-017
116	1.5823e-001	6.4652e-009	-2.7928e-003	-4.7961e-009	-9.0465e-004	-1.1890e-005
117	1.5620e-001	1.3262e-008	-2.7941e-003	-7.9191e-009	-7.9715e-004	3.3427e-005
118	1.4679e-001	2.0056e-008	-2.7961e-003	-1.1372e-008	-8.2274e-004	5.4631e-005
119	1.3956e-001	-2.5698e-008	-2.7984e-003	1.3300e-008	-8.9497e-004	-2.5137e-005
120	7.7424e-002	-9.3269e-007	-2.7984e-003	1.3445e-008	-8.7276e-004	-2.3281e-005
121	1.3956e-001	2.5698e-008	-2.7984e-003	-1.3300e-008	-8.9497e-004	2.5137e-005
122	7.7424e-002	9.3269e-007	-2.7984e-003	-1.3445e-008	-8.7276e-004	2.3281e-005

MODELLO DI CALCOLO – PENSILINA STAZIONE DI SERVIZIO

123	7.7173e-002	-1.0102e-006	-1.9894e-003	2.8523e-008	-1.2158e-005	-1.3769e-006
124	7.7173e-002	1.0102e-006	-1.9894e-003	-2.8523e-008	-1.2158e-005	1.3769e-006
125	8.9553e-002	-7.5696e-007	-1.9867e-003	1.1714e-008	-8.1298e-004	-8.1455e-005
126	1.0047e-001	-5.0445e-007	-1.9846e-003	8.1562e-009	-7.9431e-004	-1.2605e-005
127	9.4601e-002	-2.5172e-007	-1.9833e-003	4.9356e-009	-9.1292e-004	6.0481e-005
128	8.4565e-002	-5.5909e-015	-1.9826e-003	4.7355e-019	-1.0214e-003	1.6469e-017
129	9.4601e-002	2.5172e-007	-1.9833e-003	-4.9356e-009	-9.1292e-004	-6.0481e-005
130	1.0047e-001	5.0445e-007	-1.9846e-003	-8.1562e-009	-7.9431e-004	1.2605e-005
131	8.9553e-002	7.5696e-007	-1.9867e-003	-1.1714e-008	-8.1298e-004	8.1455e-005
132	1.4681e-001	-2.7260e-008	-1.9867e-003	1.1917e-008	-8.2345e-004	-5.4428e-005
133	1.5618e-001	-1.8058e-008	-1.9846e-003	8.3037e-009	-7.9740e-004	-3.3298e-005
134	1.5819e-001	-8.8530e-009	-1.9833e-003	5.0403e-009	-9.0435e-004	1.1937e-005
135	1.5583e-001	-5.5572e-015	-1.9826e-003	4.7308e-019	-1.0109e-003	1.5082e-017
136	1.5819e-001	8.8530e-009	-1.9833e-003	-5.0403e-009	-9.0435e-004	-1.1937e-005
137	1.5618e-001	1.8058e-008	-1.9846e-003	-8.3037e-009	-7.9740e-004	3.3298e-005
138	1.4681e-001	2.7260e-008	-1.9867e-003	-1.1917e-008	-8.2345e-004	5.4428e-005
139	1.3960e-001	-3.5040e-008	-1.9891e-003	1.3920e-008	-8.9528e-004	-2.5013e-005
140	7.7430e-002	-9.8372e-007	-1.9891e-003	1.4075e-008	-8.7379e-004	-2.2883e-005
141	1.3960e-001	3.5040e-008	-1.9891e-003	-1.3920e-008	-8.9528e-004	2.5013e-005
142	7.7430e-002	9.8372e-007	-1.9891e-003	-1.4075e-008	-8.7379e-004	2.2883e-005
143	7.7168e-002	1.3650e-006	1.9801e-003	6.0283e-008	-1.0400e-005	-1.3748e-006
144	7.7168e-002	-1.3650e-006	1.9801e-003	-6.0283e-008	-1.0400e-005	1.3748e-006
145	8.9547e-002	1.0225e-006	1.9763e-003	-1.6557e-008	-8.1351e-004	-8.1431e-005
146	1.0046e-001	6.8143e-007	1.9733e-003	-1.1472e-008	-7.9430e-004	-1.2593e-005
147	9.4595e-002	3.4007e-007	1.9714e-003	-6.8238e-009	-9.1233e-004	6.0458e-005
148	8.4565e-002	-1.2934e-015	1.9705e-003	-3.3046e-019	-1.0205e-003	1.7854e-017
149	9.4595e-002	-3.4007e-007	1.9714e-003	6.8238e-009	-9.1233e-004	-6.0458e-005
150	1.0046e-001	-6.8143e-007	1.9733e-003	1.1472e-008	-7.9430e-004	1.2593e-005
151	8.9547e-002	-1.0225e-006	1.9763e-003	1.6557e-008	-8.1351e-004	8.1431e-005
152	1.4684e-001	-2.1576e-008	1.9763e-003	-1.6843e-008	-8.2403e-004	-5.4242e-005
153	1.5617e-001	-1.4536e-008	1.9733e-003	-1.1681e-008	-7.9743e-004	-3.3094e-005
154	1.5815e-001	-7.4929e-009	1.9714e-003	-6.9834e-009	-9.0379e-004	1.2086e-005
155	1.5577e-001	-1.3165e-015	1.9705e-003	-3.3031e-019	-1.0099e-003	1.8096e-017
156	1.5815e-001	7.4929e-009	1.9714e-003	6.9834e-009	-9.0379e-004	-1.2086e-005
157	1.5617e-001	1.4536e-008	1.9733e-003	1.1681e-008	-7.9743e-004	3.3094e-005
158	1.4684e-001	2.1576e-008	1.9763e-003	1.6843e-008	-8.2403e-004	5.4242e-005
159	1.3967e-001	-2.8576e-008	1.9797e-003	-1.9801e-008	-8.9627e-004	-2.4901e-005
160	7.7425e-002	1.3288e-006	1.9797e-003	-1.9993e-008	-8.7468e-004	-2.2897e-005
161	1.3967e-001	2.8576e-008	1.9797e-003	1.9801e-008	-8.9627e-004	2.4901e-005
162	7.7425e-002	-1.3288e-006	1.9797e-003	1.9993e-008	-8.7468e-004	2.2897e-005
163	7.7144e-002	8.0230e-007	1.7336e-003	9.2043e-008	1.5948e-005	-1.4749e-006
164	7.7144e-002	-8.0230e-007	1.7336e-003	-9.2043e-008	1.5948e-005	1.4749e-006
165	8.9581e-002	6.0100e-007	1.7313e-003	-9.9440e-009	-8.1380e-004	-8.1509e-005
166	1.0049e-001	4.0053e-007	1.7296e-003	-6.8744e-009	-7.9398e-004	-1.2490e-005
167	9.4604e-002	1.9990e-007	1.7284e-003	-4.0561e-009	-9.1147e-004	6.0555e-005
168	8.4565e-002	3.0922e-015	1.7279e-003	-4.0012e-019	-1.0193e-003	1.7158e-017
169	9.4604e-002	-1.9990e-007	1.7284e-003	4.0561e-009	-9.1147e-004	-6.0555e-005
170	1.0049e-001	-4.0053e-007	1.7296e-003	6.8744e-009	-7.9398e-004	1.2490e-005
171	8.9581e-002	-6.0100e-007	1.7313e-003	9.9440e-009	-8.1380e-004	8.1509e-005
172	1.4690e-001	-2.9554e-008	1.7313e-003	-1.0116e-008	-8.2441e-004	-5.4092e-005
173	1.5618e-001	-1.9791e-008	1.7296e-003	-6.9998e-009	-7.9716e-004	-3.2808e-005
174	1.5810e-001	-1.0024e-008	1.7284e-003	-4.1552e-009	-9.0296e-004	1.2355e-005
175	1.5569e-001	3.0655e-015	1.7279e-003	-4.0286e-019	-1.0088e-003	1.5123e-017
176	1.5810e-001	1.0024e-008	1.7284e-003	4.1552e-009	-9.0296e-004	-1.2355e-005
177	1.5618e-001	1.9791e-008	1.7296e-003	6.9998e-009	-7.9716e-004	3.2808e-005
178	1.4690e-001	2.9554e-008	1.7313e-003	1.0116e-008	-8.2441e-004	5.4092e-005
179	1.3975e-001	-3.8728e-008	1.7334e-003	-1.1926e-008	-8.9794e-004	-2.4822e-005
180	7.7409e-002	7.8102e-007	1.7334e-003	-1.2034e-008	-8.7541e-004	-2.3399e-005
181	1.3975e-001	3.8728e-008	1.7334e-003	1.1926e-008	-8.9794e-004	2.4822e-005
182	7.7409e-002	-7.8102e-007	1.7334e-003	1.2034e-008	-8.7541e-004	2.3399e-005
183	7.7145e-002	-1.5234e-006	-1.6311e-003	1.7570e-007	-8.8481e-006	-1.4140e-006
184	7.7145e-002	1.5234e-006	-1.6311e-003	-1.7570e-007	-8.8481e-006	1.4140e-006
185	8.9540e-002	-1.1405e-006	-1.6271e-003	1.7181e-008	-8.1502e-004	-8.1400e-005
186	1.0044e-001	-7.6003e-007	-1.6241e-003	1.2000e-008	-7.9422e-004	-1.2537e-005
187	9.4584e-002	-3.7923e-007	-1.6220e-003	7.3367e-009	-9.1062e-004	6.0424e-005

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188	8.4566e-002	7.4878e-015	-1.6210e-003	2.3903e-019	-1.0179e-003	1.9787e-017
189	9.4584e-002	3.7923e-007	-1.6220e-003	-7.3367e-009	-9.1062e-004	-6.0424e-005
190	1.0044e-001	7.6003e-007	-1.6241e-003	-1.2000e-008	-7.9422e-004	1.2537e-005
191	8.9540e-002	1.1405e-006	-1.6271e-003	-1.7181e-008	-8.1502e-004	8.1400e-005
192	1.4694e-001	-7.8220e-008	-1.6271e-003	1.7479e-008	-8.2566e-004	-5.3742e-005
193	1.5615e-001	-5.1972e-008	-1.6241e-003	1.2216e-008	-7.9747e-004	-3.2493e-005
194	1.5802e-001	-2.5712e-008	-1.6220e-003	7.4827e-009	-9.0218e-004	1.2547e-005
195	1.5559e-001	7.5025e-015	-1.6210e-003	2.4359e-019	-1.0073e-003	1.8391e-017
196	1.5802e-001	2.5712e-008	-1.6220e-003	-7.4827e-009	-9.0218e-004	-1.2547e-005
197	1.5615e-001	5.1972e-008	-1.6241e-003	-1.2216e-008	-7.9747e-004	3.2493e-005
198	1.4694e-001	7.8220e-008	-1.6271e-003	-1.7479e-008	-8.2566e-004	5.3742e-005
199	1.3984e-001	-1.0108e-007	-1.6307e-003	2.0345e-008	-8.9914e-004	-2.4642e-005
200	7.7405e-002	-1.4822e-006	-1.6307e-003	2.0588e-008	-8.7735e-004	-2.3067e-005
201	1.3984e-001	1.0108e-007	-1.6307e-003	-2.0345e-008	-8.9914e-004	2.4642e-005
202	7.7405e-002	1.4822e-006	-1.6307e-003	-2.0588e-008	-8.7735e-004	2.3067e-005
203	7.7144e-002	-4.7758e-007	4.2264e-003	2.7823e-007	-2.3842e-005	-1.3592e-006
204	7.7144e-002	4.7758e-007	4.2264e-003	-2.7823e-007	-2.3842e-005	1.3592e-006
205	8.9498e-002	-3.5691e-007	4.2280e-003	6.6509e-009	-8.1603e-004	-8.1281e-005
206	1.0040e-001	-2.3792e-007	4.2292e-003	4.6751e-009	-7.9414e-004	-1.2592e-005
207	9.4563e-002	-1.1879e-007	4.2299e-003	2.6056e-009	-9.0946e-004	6.0281e-005
208	8.4567e-002	1.1748e-014	4.2302e-003	-1.3252e-018	-1.0162e-003	1.6177e-017
209	9.4563e-002	1.1879e-007	4.2299e-003	-2.6056e-009	-9.0946e-004	-6.0281e-005
210	1.0040e-001	2.3792e-007	4.2292e-003	-4.6751e-009	-7.9414e-004	1.2592e-005
211	8.9498e-002	3.5691e-007	4.2280e-003	-6.6509e-009	-8.1603e-004	8.1281e-005
212	1.4697e-001	9.1370e-008	4.2280e-003	6.6264e-009	-8.2672e-004	-5.3297e-005
213	1.5610e-001	6.0843e-008	4.2292e-003	4.7971e-009	-7.9746e-004	-3.2175e-005
214	1.5792e-001	3.0495e-008	4.2299e-003	2.6802e-009	-9.0108e-004	1.2715e-005
215	1.5547e-001	1.1656e-014	4.2302e-003	-1.3293e-018	-1.0056e-003	1.5182e-017
216	1.5792e-001	-3.0495e-008	4.2299e-003	-2.6802e-009	-9.0108e-004	-1.2715e-005
217	1.5610e-001	-6.0843e-008	4.2292e-003	-4.7971e-009	-7.9746e-004	3.2175e-005
218	1.4697e-001	-9.1370e-008	4.2280e-003	-6.6264e-009	-8.2672e-004	5.3297e-005
219	1.3996e-001	1.1782e-007	4.2266e-003	1.0130e-008	-9.0074e-004	-2.4141e-005
220	7.7399e-002	-4.6416e-007	4.2266e-003	9.8252e-009	-8.7934e-004	-2.2751e-005
221	1.3996e-001	-1.1782e-007	4.2266e-003	-1.0130e-008	-9.0074e-004	2.4141e-005
222	7.7399e-002	4.6416e-007	4.2266e-003	-9.8252e-009	-8.7934e-004	2.2751e-005
223	7.7125e-002	9.4789e-006	8.6872e-003	3.8076e-007	4.6280e-007	-1.3255e-006
224	7.7125e-002	-9.4789e-006	8.6872e-003	-3.8076e-007	4.6280e-007	1.3255e-006
225	8.9449e-002	7.0017e-006	9.2859e-003	2.6202e-006	-8.1705e-004	-8.1178e-005
226	1.0035e-001	4.6016e-006	9.6767e-003	1.6130e-006	-7.9392e-004	-1.2657e-005
227	9.4541e-002	2.1539e-006	9.8696e-003	5.3637e-007	-9.0806e-004	6.0127e-005
228	8.4570e-002	1.5759e-014	9.8677e-003	-2.4788e-018	-1.0142e-003	1.6889e-017
229	9.4541e-002	-2.1539e-006	9.8696e-003	-5.3637e-007	-9.0806e-004	-6.0127e-005
230	1.0035e-001	-4.6016e-006	9.6767e-003	-1.6130e-006	-7.9392e-004	1.2657e-005
231	8.9449e-002	-7.0017e-006	9.2859e-003	-2.6202e-006	-8.1705e-004	8.1178e-005
232	1.4700e-001	2.1712e-004	9.2858e-003	2.6626e-006	-8.2784e-004	-5.2795e-005
233	1.5604e-001	1.4473e-004	9.6766e-003	1.6468e-006	-7.9731e-004	-3.1828e-005
234	1.5780e-001	7.2315e-005	9.8695e-003	6.0340e-007	-8.9976e-004	1.2898e-005
235	1.5533e-001	1.5578e-014	9.8676e-003	-2.4626e-018	-1.0036e-003	1.6962e-017
236	1.5780e-001	-7.2315e-005	9.8695e-003	-6.0340e-007	-8.9976e-004	-1.2898e-005
237	1.5604e-001	-1.4473e-004	9.6766e-003	-1.6468e-006	-7.9731e-004	3.1828e-005
238	1.4700e-001	-2.1712e-004	9.2858e-003	-2.6626e-006	-8.2784e-004	5.2795e-005
239	1.4009e-001	2.8221e-004	8.7572e-003	3.5611e-006	-9.0324e-004	-2.3489e-005
240	7.7377e-002	9.1932e-006	8.7572e-003	3.4998e-006	-8.8098e-004	-2.2559e-005
241	1.4009e-001	-2.8221e-004	8.7572e-003	-3.5611e-006	-9.0324e-004	2.3489e-005
242	7.7377e-002	-9.1932e-006	8.7572e-003	-3.4998e-006	-8.8098e-004	2.2559e-005
243	7.7090e-002	-1.9659e-004	-4.3679e-005	4.8329e-007	6.4102e-005	-3.4186e-006
244	7.7090e-002	1.9659e-004	-4.3679e-005	-4.8329e-007	6.4102e-005	3.4186e-006
245	8.4954e-002	-1.5004e-004	-1.3362e-004	-4.1150e-007	-8.8765e-004	-5.0582e-005
246	9.1945e-002	-9.9915e-005	-1.3256e-004	-7.4695e-008	-8.9677e-004	-1.1730e-005
247	8.9581e-002	-4.9714e-005	-6.2798e-005	3.9520e-007	-9.6067e-004	2.9635e-005
248	8.4571e-002	1.9931e-014	7.0465e-005	-4.6008e-019	-1.0116e-003	1.7320e-017
249	8.9581e-002	4.9714e-005	-6.2798e-005	-3.9520e-007	-9.6067e-004	-2.9635e-005
250	9.1945e-002	9.9915e-005	-1.3256e-004	7.4695e-008	-8.9677e-004	1.1730e-005
251	8.4954e-002	1.5004e-004	-1.3362e-004	4.1150e-007	-8.8765e-004	5.0582e-005
252	1.4723e-001	-2.2263e-004	-1.3350e-004	-4.1573e-007	-8.9195e-004	-4.5276e-005

MODELLO DI CALCOLO – PENSILINA STAZIONE DI SERVIZIO

253	1.5477e-001	-1.4839e-004	-1.3245e-004	-8.0627e-008	-8.9825e-004	-2.6434e-005
254	1.5670e-001	-7.4109e-005	-6.2639e-005	3.4781e-007	-9.5716e-004	5.6323e-006
255	1.5526e-001	1.9899e-014	7.0683e-005	-4.6399e-019	-1.0060e-003	1.6613e-017
256	1.5670e-001	7.4109e-005	-6.2639e-005	-3.4781e-007	-9.5716e-004	-5.6323e-006
257	1.5477e-001	1.4839e-004	-1.3245e-004	8.0627e-008	-8.9825e-004	2.6434e-005
258	1.4723e-001	2.2263e-004	-1.3350e-004	4.1573e-007	-8.9195e-004	4.5276e-005
259	1.4016e-001	-2.8931e-004	-6.0500e-005	-9.3533e-007	-9.0591e-004	-3.2342e-005
260	7.7321e-002	-1.9509e-004	-6.0574e-005	-8.4477e-007	-8.8104e-004	-1.8314e-005
261	1.4016e-001	2.8931e-004	-6.0500e-005	9.3533e-007	-9.0591e-004	3.2342e-005
262	7.7321e-002	1.9509e-004	-6.0574e-005	8.4477e-007	-8.8104e-004	1.8314e-005
263	7.7173e-002	-9.4338e-006	-1.0748e-002	-3.4287e-007	7.0832e-006	-1.3250e-006
264	7.7173e-002	9.4338e-006	-1.0748e-002	3.4287e-007	7.0832e-006	1.3250e-006
265	8.9494e-002	-6.9684e-006	-1.1347e-002	-2.6207e-006	-8.1641e-004	-8.1151e-005
266	1.0039e-001	-4.5794e-006	-1.1738e-002	-1.6134e-006	-7.9343e-004	-1.2597e-005
267	9.4563e-002	-2.1428e-006	-1.1931e-002	-5.3659e-007	-9.0776e-004	6.0195e-005
268	8.4583e-002	-4.8281e-014	-1.1929e-002	2.5281e-018	-1.0140e-003	1.2566e-017
269	9.4563e-002	2.1428e-006	-1.1931e-002	5.3659e-007	-9.0776e-004	-6.0195e-005
270	1.0039e-001	4.5794e-006	-1.1738e-002	1.6134e-006	-7.9343e-004	1.2597e-005
271	8.9494e-002	6.9684e-006	-1.1347e-002	2.6207e-006	-8.1641e-004	8.1151e-005
272	1.4700e-001	-2.1712e-004	-1.1347e-002	-2.6632e-006	-8.2719e-004	-5.2803e-005
273	1.5604e-001	-1.4473e-004	-1.1738e-002	-1.6471e-006	-7.9681e-004	-3.1827e-005
274	1.5780e-001	-7.2315e-005	-1.1930e-002	-6.0363e-007	-8.9944e-004	1.2909e-005
275	1.5533e-001	-4.8090e-014	-1.1929e-002	2.4972e-018	-1.0034e-003	1.3567e-017
276	1.5780e-001	7.2315e-005	-1.1930e-002	6.0363e-007	-8.9944e-004	-1.2909e-005
277	1.5604e-001	1.4473e-004	-1.1738e-002	1.6471e-006	-7.9681e-004	3.1827e-005
278	1.4700e-001	2.1712e-004	-1.1347e-002	2.6632e-006	-8.2719e-004	5.2803e-005
279	1.4009e-001	-2.8221e-004	-1.0818e-002	-3.5618e-006	-9.0261e-004	-2.3490e-005
280	7.7425e-002	-9.1499e-006	-1.0818e-002	-3.5004e-006	-8.8016e-004	-2.2548e-005
281	1.4009e-001	2.8221e-004	-1.0818e-002	3.5618e-006	-9.0261e-004	2.3490e-005
282	7.7425e-002	9.1499e-006	-1.0818e-002	3.5004e-006	-8.8016e-004	2.2548e-005
283	7.7191e-002	-8.1650e-008	-7.5516e-003	-2.0443e-007	-2.3125e-005	-1.3612e-006
284	7.7191e-002	8.1650e-008	-7.5516e-003	2.0443e-007	-2.3125e-005	1.3612e-006
285	8.9538e-002	-6.2648e-008	-7.5517e-003	5.1150e-012	-8.1546e-004	-8.1250e-005
286	1.0043e-001	-4.1682e-008	-7.5517e-003	-5.3074e-011	-7.9370e-004	-1.2538e-005
287	9.4583e-002	-2.0745e-008	-7.5517e-003	1.6500e-010	-9.0918e-004	6.0339e-005
288	8.4579e-002	-4.5736e-014	-7.5516e-003	1.8572e-018	-1.0160e-003	1.4630e-017
289	9.4583e-002	2.0744e-008	-7.5517e-003	-1.6500e-010	-9.0918e-004	-6.0339e-005
290	1.0043e-001	4.1682e-008	-7.5517e-003	5.3074e-011	-7.9370e-004	1.2538e-005
291	8.9538e-002	6.2648e-008	-7.5517e-003	-5.1150e-012	-8.1546e-004	8.1250e-005
292	1.4697e-001	-9.3476e-008	-7.5517e-003	1.4475e-010	-8.2615e-004	-5.3301e-005
293	1.5611e-001	-6.2184e-008	-7.5517e-003	-9.1249e-011	-7.9701e-004	-3.2172e-005
294	1.5792e-001	-3.1070e-008	-7.5517e-003	1.5244e-010	-9.0080e-004	1.2724e-005
295	1.5547e-001	-4.5613e-014	-7.5516e-003	1.8710e-018	-1.0054e-003	1.3507e-017
296	1.5792e-001	3.1070e-008	-7.5517e-003	-1.5244e-010	-9.0080e-004	-1.2724e-005
297	1.5611e-001	6.2184e-008	-7.5517e-003	9.1249e-011	-7.9701e-004	3.2172e-005
298	1.4697e-001	9.3476e-008	-7.5517e-003	-1.4475e-010	-8.2615e-004	5.3301e-005
299	1.3996e-001	-1.2034e-007	-7.5516e-003	-2.1929e-009	-9.0008e-004	-2.4147e-005
300	7.7445e-002	-8.1079e-008	-7.5516e-003	-1.8056e-009	-8.7868e-004	-2.2713e-005
301	1.3996e-001	1.2034e-007	-7.5516e-003	2.1929e-009	-9.0008e-004	2.4147e-005
302	7.7445e-002	8.1079e-008	-7.5516e-003	1.8056e-009	-8.7868e-004	2.2713e-005
303	7.7191e-002	1.6570e-006	-2.0436e-004	-6.5980e-008	-2.0590e-005	-1.3745e-006
304	7.7191e-002	-1.6570e-006	-2.0436e-004	6.5980e-008	-2.0590e-005	1.3745e-006
305	8.9560e-002	1.2396e-006	-2.0868e-004	-1.8749e-008	-8.1470e-004	-8.1338e-005
306	1.0046e-001	8.2605e-007	-2.1202e-004	-1.3090e-008	-7.9396e-004	-1.2525e-005
307	9.4595e-002	4.1218e-007	-2.1426e-004	-7.9904e-009	-9.1041e-004	6.0426e-005
308	8.4577e-002	-4.2111e-014	-2.1540e-004	1.5871e-019	-1.0177e-003	1.4941e-017
309	9.4595e-002	-4.1218e-007	-2.1426e-004	7.9904e-009	-9.1041e-004	-6.0426e-005
310	1.0046e-001	-8.2605e-007	-2.1202e-004	1.3090e-008	-7.9396e-004	1.2525e-005
311	8.9560e-002	-1.2396e-006	-2.0868e-004	1.8749e-008	-8.1470e-004	8.1338e-005
312	1.4694e-001	7.8905e-008	-2.0868e-004	-1.9074e-008	-8.2532e-004	-5.3713e-005
313	1.5615e-001	5.2413e-008	-2.1202e-004	-1.3326e-008	-7.9720e-004	-3.2497e-005
314	1.5802e-001	2.5910e-008	-2.1426e-004	-8.1509e-009	-9.0196e-004	1.2529e-005
315	1.5559e-001	-4.2107e-014	-2.1540e-004	1.7101e-019	-1.0071e-003	1.1287e-017
316	1.5802e-001	-2.5910e-008	-2.1426e-004	8.1509e-009	-9.0196e-004	-1.2529e-005
317	1.5615e-001	-5.2413e-008	-2.1202e-004	1.3326e-008	-7.9720e-004	3.2497e-005

MODELLO DI CALCOLO – PENSILINA STAZIONE DI SERVIZIO

318	1.4694e-001	-7.8905e-008	-2.0868e-004	1.9074e-008	-8.2532e-004	5.3713e-005
319	1.3984e-001	1.0192e-007	-2.0481e-004	-2.2223e-008	-8.9840e-004	-2.4625e-005
320	7.7447e-002	1.6109e-006	-2.0481e-004	-2.2484e-008	-8.7702e-004	-2.2855e-005
321	1.3984e-001	-1.0192e-007	-2.0481e-004	2.2223e-008	-8.9840e-004	2.4625e-005
322	7.7447e-002	-1.6109e-006	-2.0481e-004	2.2484e-008	-8.7702e-004	2.2855e-005
323	7.7173e-002	7.1705e-007	1.4708e-003	7.2465e-008	1.4689e-005	-1.4788e-006
324	7.7173e-002	-7.1705e-007	1.4708e-003	-7.2465e-008	1.4689e-005	1.4788e-006
325	8.9611e-002	5.3539e-007	1.4689e-003	-8.0899e-009	-8.1340e-004	-8.1502e-005
326	1.0051e-001	3.5679e-007	1.4675e-003	-5.6484e-009	-7.9367e-004	-1.2450e-005
327	9.4620e-002	1.7803e-007	1.4665e-003	-3.4494e-009	-9.1126e-004	6.0602e-005
328	8.4575e-002	-3.7498e-014	1.4660e-003	3.7599e-019	-1.0192e-003	1.6516e-017
329	9.4620e-002	-1.7803e-007	1.4665e-003	3.4494e-009	-9.1126e-004	-6.0602e-005
330	1.0051e-001	-3.5679e-007	1.4675e-003	5.6484e-009	-7.9367e-004	1.2450e-005
331	8.9611e-002	-5.3539e-007	1.4689e-003	8.0899e-009	-8.1340e-004	8.1502e-005
332	1.4690e-001	3.4752e-008	1.4689e-003	-8.2301e-009	-8.2401e-004	-5.4102e-005
333	1.5618e-001	2.3086e-008	1.4675e-003	-5.7503e-009	-7.9684e-004	-3.2803e-005
334	1.5810e-001	1.1415e-008	1.4665e-003	-3.5185e-009	-9.0275e-004	1.2369e-005
335	1.5569e-001	-3.7464e-014	1.4660e-003	3.6257e-019	-1.0086e-003	1.6817e-017
336	1.5810e-001	-1.1415e-008	1.4665e-003	3.5185e-009	-9.0275e-004	-1.2369e-005
337	1.5618e-001	-2.3086e-008	1.4675e-003	5.7503e-009	-7.9684e-004	3.2803e-005
338	1.4690e-001	-3.4752e-008	1.4689e-003	8.2301e-009	-8.2401e-004	5.4102e-005
339	1.3975e-001	4.4895e-008	1.4706e-003	-9.5858e-009	-8.9751e-004	-2.4834e-005
340	7.7438e-002	6.9579e-007	1.4706e-003	-9.6991e-009	-8.7502e-004	-2.3414e-005
341	1.3975e-001	-4.4895e-008	1.4706e-003	9.5858e-009	-8.9751e-004	2.4834e-005
342	7.7438e-002	-6.9579e-007	1.4706e-003	9.6991e-009	-8.7502e-004	2.3414e-005
343	7.7182e-002	-1.3803e-006	-2.7089e-003	6.5848e-008	-1.5083e-006	-1.4079e-006
344	7.7182e-002	1.3803e-006	-2.7089e-003	-6.5848e-008	-1.5083e-006	1.4079e-006
345	8.9583e-002	-1.0353e-006	-2.7051e-003	1.6753e-008	-8.1309e-004	-8.1466e-005
346	1.0049e-001	-6.8998e-007	-2.7021e-003	1.1608e-008	-7.9396e-004	-1.2538e-005
347	9.4613e-002	-3.4434e-007	-2.7001e-003	6.9068e-009	-9.1214e-004	6.0533e-005
348	8.4573e-002	-3.3919e-014	-2.6992e-003	8.1960e-019	-1.0204e-003	1.5611e-017
349	9.4613e-002	3.4434e-007	-2.7001e-003	-6.9068e-009	-9.1214e-004	-6.0533e-005
350	1.0049e-001	6.8998e-007	-2.7021e-003	-1.1608e-008	-7.9396e-004	1.2538e-005
351	8.9583e-002	1.0353e-006	-2.7051e-003	-1.6753e-008	-8.1309e-004	8.1466e-005
352	1.4685e-001	2.0848e-008	-2.7051e-003	1.7043e-008	-8.2361e-004	-5.4279e-005
353	1.5618e-001	1.4053e-008	-2.7021e-003	1.1819e-008	-7.9709e-004	-3.3083e-005
354	1.5815e-001	7.2544e-009	-2.7001e-003	7.0681e-009	-9.0358e-004	1.2121e-005
355	1.5577e-001	-3.3862e-014	-2.6992e-003	8.2247e-019	-1.0098e-003	1.5353e-017
356	1.5815e-001	-7.2545e-009	-2.7001e-003	-7.0681e-009	-9.0358e-004	-1.2121e-005
357	1.5618e-001	-1.4053e-008	-2.7021e-003	-1.1819e-008	-7.9709e-004	3.3083e-005
358	1.4685e-001	-2.0848e-008	-2.7051e-003	-1.7043e-008	-8.2361e-004	5.4279e-005
359	1.3967e-001	2.7640e-008	-2.7085e-003	2.0027e-008	-8.9612e-004	-2.4927e-005
360	7.7442e-002	-1.3455e-006	-2.7085e-003	2.0223e-008	-8.7424e-004	-2.3077e-005
361	1.3967e-001	-2.7640e-008	-2.7085e-003	-2.0027e-008	-8.9612e-004	2.4927e-005
362	7.7442e-002	1.3455e-006	-2.7085e-003	-2.0223e-008	-8.7424e-004	2.3077e-005
363	7.7186e-002	1.9448e-007	3.0792e-004	1.5081e-008	-1.3977e-005	-1.3757e-006
364	7.7186e-002	-1.9448e-007	3.0792e-004	-1.5081e-008	-1.3977e-005	1.3757e-006
365	8.9567e-002	1.4450e-007	3.0746e-004	-2.0128e-009	-8.1280e-004	-8.1456e-005
366	1.0048e-001	9.6290e-008	3.0709e-004	-1.4187e-009	-7.9416e-004	-1.2590e-005
367	9.4610e-002	4.8037e-008	3.0685e-004	-8.9452e-010	-9.1280e-004	6.0502e-005
368	8.4571e-002	-3.0374e-014	3.0671e-004	-1.7683e-019	-1.0213e-003	1.6819e-017
369	9.4610e-002	-4.8037e-008	3.0685e-004	8.9452e-010	-9.1280e-004	-6.0502e-005
370	1.0048e-001	-9.6290e-008	3.0709e-004	1.4187e-009	-7.9416e-004	1.2590e-005
371	8.9567e-002	-1.4450e-007	3.0746e-004	2.0128e-009	-8.1280e-004	8.1456e-005
372	1.4681e-001	2.2961e-008	3.0746e-004	-2.0481e-009	-8.2326e-004	-5.4433e-005
373	1.5618e-001	1.5284e-008	3.0709e-004	-1.4439e-009	-7.9725e-004	-3.3295e-005
374	1.5819e-001	7.6043e-009	3.0684e-004	-9.0893e-010	-9.0423e-004	1.1944e-005
375	1.5583e-001	-3.0391e-014	3.0671e-004	-1.6715e-019	-1.0108e-003	1.5951e-017
376	1.5819e-001	-7.6044e-009	3.0684e-004	9.0893e-010	-9.0423e-004	-1.1944e-005
377	1.5618e-001	-1.5284e-008	3.0709e-004	1.4439e-009	-7.9725e-004	3.3295e-005
378	1.4681e-001	-2.2961e-008	3.0746e-004	2.0481e-009	-8.2326e-004	5.4433e-005
379	1.3960e-001	2.9769e-008	3.0787e-004	-2.3530e-009	-8.9507e-004	-2.5019e-005
380	7.7443e-002	1.8779e-007	3.0787e-004	-2.3879e-009	-8.7365e-004	-2.2893e-005
381	1.3960e-001	-2.9769e-008	3.0787e-004	2.3530e-009	-8.9507e-004	2.5019e-005
382	7.7443e-002	-1.8779e-007	3.0787e-004	2.3879e-009	-8.7365e-004	2.2893e-005

MODELLO DI CALCOLO – PENSILINA STAZIONE DI SERVIZIO

383	7.7173e-002	1.0521e-006	2.7291e-003	-3.5685e-008	2.4625e-006	-1.4271e-006
384	7.7173e-002	-1.0521e-006	2.7291e-003	3.5685e-008	2.4625e-006	1.4271e-006
385	8.9589e-002	7.8722e-007	2.7263e-003	-1.2271e-008	-8.1225e-004	-8.1541e-005
386	1.0050e-001	5.2462e-007	2.7241e-003	-8.5372e-009	-7.9406e-004	-1.2557e-005
387	9.4621e-002	2.6179e-007	2.7227e-003	-5.1519e-009	-9.1321e-004	6.0582e-005
388	8.4569e-002	-2.5989e-014	2.7220e-003	-1.9219e-019	-1.0220e-003	1.8139e-017
389	9.4621e-002	-2.6179e-007	2.7227e-003	5.1519e-009	-9.1321e-004	-6.0582e-005
390	1.0050e-001	-5.2462e-007	2.7241e-003	8.5372e-009	-7.9406e-004	1.2557e-005
391	8.9589e-002	-7.8722e-007	2.7263e-003	1.2271e-008	-8.1225e-004	8.1541e-005
392	1.4679e-001	2.1293e-008	2.7263e-003	-1.2484e-008	-8.2271e-004	-5.4615e-005
393	1.5620e-001	1.4076e-008	2.7241e-003	-8.6917e-009	-7.9711e-004	-3.3430e-005
394	1.5823e-001	6.8564e-009	2.7227e-003	-5.2629e-009	-9.0460e-004	1.1878e-005
395	1.5588e-001	-2.6005e-014	2.7220e-003	-1.7625e-019	-1.0114e-003	1.7689e-017
396	1.5823e-001	-6.8564e-009	2.7227e-003	5.2629e-009	-9.0460e-004	-1.1878e-005
397	1.5620e-001	-1.4076e-008	2.7241e-003	8.6917e-009	-7.9711e-004	3.3430e-005
398	1.4679e-001	-2.1293e-008	2.7263e-003	1.2484e-008	-8.2271e-004	5.4615e-005
399	1.3956e-001	2.7267e-008	2.7288e-003	-1.4595e-008	-8.9474e-004	-2.5127e-005
400	7.7434e-002	1.0230e-006	2.7288e-003	-1.4755e-008	-8.7280e-004	-2.3176e-005

SPOSTAMENTI NODALI "Dinamica SLDh X" (Fase 1)

Generato da analisi giovedì 5 settembre 2013 alle ore 09:56:02.

Nodo	Tx	Ty	Tz	Rx	Ry	Rz
1	1.0429e+000	2.6588e-003	4.8987e-004	-6.5357e-006	9.4765e-004	-4.6010e-005
2	1.9333e+000	-4.1556e-003	8.2805e-004	2.6167e-005	-1.3888e-002	4.7403e-004
3	0.0000e+000	0.0000e+000	0.0000e+000	0.0000e+000	0.0000e+000	0.0000e+000
4	1.0429e+000	-2.6588e-003	4.8987e-004	6.5357e-006	9.4765e-004	4.6010e-005
5	1.0460e+000	-2.6386e-003	8.2899e-004	2.5362e-005	-1.3507e-002	2.4681e-004
6	0.0000e+000	0.0000e+000	0.0000e+000	0.0000e+000	0.0000e+000	0.0000e+000
7	1.1492e+000	2.0293e-003	-4.2857e-003	-1.8208e-005	-1.3962e-002	-6.8367e-004
8	1.2439e+000	1.3515e-003	-6.8384e-003	-1.1027e-005	-1.4359e-002	-1.5982e-004
9	1.2120e+000	6.7253e-004	-8.1082e-003	-6.8778e-006	-1.5174e-002	4.0103e-004
10	1.1441e+000	-2.0543e-009	-8.3521e-003	-3.7254e-013	-1.5723e-002	5.0966e-011
11	1.2120e+000	-6.7253e-004	-8.1082e-003	6.8778e-006	-1.5174e-002	-4.0103e-004
12	1.2439e+000	-1.3515e-003	-6.8384e-003	1.1027e-005	-1.4359e-002	1.5982e-004
13	1.1492e+000	-2.0293e-003	-4.2857e-003	1.8208e-005	-1.3962e-002	6.8367e-004
14	2.0341e+000	3.1978e-003	-4.2849e-003	-1.8496e-005	-1.3988e-002	-6.3799e-004
15	2.1400e+000	2.1314e-003	-6.8378e-003	-1.1256e-005	-1.4363e-002	-3.6976e-004
16	2.1676e+000	1.0646e-003	-8.1076e-003	-6.6636e-006	-1.5137e-002	7.6670e-005
17	2.1483e+000	-2.0887e-009	-8.3520e-003	-3.5354e-013	-1.5660e-002	-2.9149e-011
18	2.1676e+000	-1.0646e-003	-8.1076e-003	6.6636e-006	-1.5137e-002	-7.6670e-005
19	2.1400e+000	-2.1314e-003	-6.8378e-003	1.1256e-005	-1.4363e-002	3.6976e-004
20	2.0341e+000	-3.1978e-003	-4.2849e-003	1.8496e-005	-1.3988e-002	6.3799e-004
21	1.9333e+000	4.1556e-003	8.2805e-004	-2.6167e-005	-1.3888e-002	-4.7403e-004
22	1.0460e+000	2.6386e-003	8.2899e-004	-2.5362e-005	-1.3507e-002	-2.4681e-004
23	0.0000e+000	0.0000e+000	0.0000e+000	0.0000e+000	0.0000e+000	0.0000e+000
24	1.0433e+000	5.7806e-004	-5.9505e-005	-1.4181e-006	3.7509e-004	-1.0916e-006
25	0.0000e+000	0.0000e+000	0.0000e+000	0.0000e+000	0.0000e+000	0.0000e+000
26	1.0433e+000	-5.7806e-004	-5.9505e-005	1.4181e-006	3.7509e-004	1.0916e-006
27	0.0000e+000	0.0000e+000	0.0000e+000	0.0000e+000	0.0000e+000	0.0000e+000
28	1.0431e+000	-3.7390e-004	1.8954e-004	9.1821e-007	3.7819e-004	-7.5129e-006
29	0.0000e+000	0.0000e+000	0.0000e+000	0.0000e+000	0.0000e+000	0.0000e+000
30	1.0431e+000	3.7390e-004	1.8954e-004	-9.1821e-007	3.7819e-004	7.5129e-006
31	0.0000e+000	0.0000e+000	0.0000e+000	0.0000e+000	0.0000e+000	0.0000e+000
32	1.0430e+000	-9.9510e-005	-2.5650e-004	2.4444e-007	4.0412e-004	-9.5124e-006
33	0.0000e+000	0.0000e+000	0.0000e+000	0.0000e+000	0.0000e+000	0.0000e+000
34	1.0430e+000	9.9510e-005	-2.5650e-004	-2.4444e-007	4.0412e-004	9.5124e-006
35	0.0000e+000	0.0000e+000	0.0000e+000	0.0000e+000	0.0000e+000	0.0000e+000
36	1.0428e+000	5.5278e-004	2.2793e-004	-1.3606e-006	3.6838e-004	-3.0895e-006
37	0.0000e+000	0.0000e+000	0.0000e+000	0.0000e+000	0.0000e+000	0.0000e+000
38	1.0428e+000	-5.5278e-004	2.2793e-004	1.3606e-006	3.6838e-004	3.0895e-006
39	0.0000e+000	0.0000e+000	0.0000e+000	0.0000e+000	0.0000e+000	0.0000e+000
40	1.9248e+000	-3.7744e-007	3.6895e-002	1.9740e-007	-1.3747e-002	3.6246e-004
41	0.0000e+000	0.0000e+000	0.0000e+000	0.0000e+000	0.0000e+000	0.0000e+000
42	1.0469e+000	-1.3831e-005	3.6895e-002	1.9955e-007	-1.3399e-002	3.1385e-004

MODELLO DI CALCOLO – PENSILINA STAZIONE DI SERVIZIO

43	1.0432e+000	-1.2089e-005	-2.6607e-002	-8.3302e-007	1.2115e-004	-1.9785e-005
44	1.0432e+000	1.2089e-005	-2.6607e-002	8.3302e-007	1.2115e-004	1.9785e-005
45	1.2121e+000	-9.0636e-006	-2.6574e-002	1.4499e-007	-1.3144e-002	-1.1092e-003
46	1.3605e+000	-6.0402e-006	-2.6548e-002	1.0059e-007	-1.3337e-002	-1.7084e-004
47	1.2806e+000	-3.0143e-006	-2.6531e-002	6.0107e-008	-1.4713e-002	8.2491e-004
48	1.1439e+000	-2.0009e-009	-2.6523e-002	-3.2956e-013	-1.5872e-002	-1.8316e-010
49	1.2806e+000	3.0143e-006	-2.6531e-002	-6.0107e-008	-1.4713e-002	-8.2491e-004
50	1.3605e+000	6.0402e-006	-2.6548e-002	-1.0059e-007	-1.3337e-002	1.7084e-004
51	1.2121e+000	9.0636e-006	-2.6574e-002	-1.4499e-007	-1.3144e-002	1.1092e-003
52	2.0264e+000	6.3858e-008	-2.6574e-002	1.4750e-007	-1.3224e-002	-7.5516e-004
53	2.1567e+000	4.3662e-008	-2.6548e-002	1.0241e-007	-1.3349e-002	-4.6535e-004
54	2.1874e+000	2.3520e-008	-2.6531e-002	6.1477e-008	-1.4624e-002	1.7062e-004
55	2.1575e+000	-2.0221e-009	-2.6523e-002	-3.2540e-013	-1.5758e-002	-9.4810e-011
56	2.1874e+000	-2.3520e-008	-2.6531e-002	-6.1477e-008	-1.4624e-002	-1.7062e-004
57	2.1567e+000	-4.3662e-008	-2.6548e-002	-1.0241e-007	-1.3349e-002	4.6535e-004
58	2.0264e+000	-6.3859e-008	-2.6574e-002	-1.4750e-007	-1.3224e-002	7.5516e-004
59	1.9245e+000	8.6720e-008	-2.6604e-002	1.7305e-007	-1.3743e-002	-3.6349e-004
60	1.0468e+000	-1.1779e-005	-2.6604e-002	1.7480e-007	-1.3393e-002	-3.1629e-004
61	1.9245e+000	-8.6721e-008	-2.6604e-002	-1.7305e-007	-1.3743e-002	3.6349e-004
62	1.0468e+000	1.1779e-005	-2.6604e-002	-1.7480e-007	-1.3393e-002	3.1629e-004
63	1.0434e+000	-4.5218e-006	-2.0663e-003	-6.0068e-007	-1.9452e-004	-1.8571e-005
64	1.0434e+000	4.5218e-006	-2.0663e-003	6.0068e-007	-1.9452e-004	1.8571e-005
65	1.2116e+000	-3.3973e-006	-2.0540e-003	5.3779e-008	-1.3147e-002	-1.1081e-003
66	1.3600e+000	-2.2641e-006	-2.0445e-003	3.7354e-008	-1.3340e-002	-1.7196e-004
67	1.2804e+000	-1.1298e-006	-2.0381e-003	2.2409e-008	-1.4716e-002	8.2340e-004
68	1.1439e+000	1.5480e-009	-2.0350e-003	1.8999e-014	-1.5874e-002	-2.1175e-010
69	1.2804e+000	1.1298e-006	-2.0381e-003	-2.2409e-008	-1.4716e-002	-8.2340e-004
70	1.3600e+000	2.2641e-006	-2.0445e-003	-3.7354e-008	-1.3340e-002	1.7196e-004
71	1.2116e+000	3.3973e-006	-2.0540e-003	-5.3779e-008	-1.3147e-002	1.1081e-003
72	2.0261e+000	-2.6363e-008	-2.0540e-003	5.4709e-008	-1.3227e-002	-7.5456e-004
73	2.1565e+000	-1.7105e-008	-2.0445e-003	3.8032e-008	-1.3352e-002	-4.6602e-004
74	2.1873e+000	-7.9015e-009	-2.0381e-003	2.2909e-008	-1.4626e-002	1.6955e-004
75	2.1576e+000	1.5491e-009	-2.0350e-003	1.8978e-014	-1.5760e-002	-1.0938e-010
76	2.1873e+000	7.9010e-009	-2.0381e-003	-2.2909e-008	-1.4626e-002	-1.6955e-004
77	2.1565e+000	1.7104e-008	-2.0445e-003	-3.8032e-008	-1.3352e-002	4.6602e-004
78	2.0261e+000	2.6363e-008	-2.0540e-003	-5.4709e-008	-1.3227e-002	7.5456e-004
79	1.9243e+000	-3.2484e-008	-2.0651e-003	6.4123e-008	-1.3738e-002	-3.6302e-004
80	1.0469e+000	-4.4150e-006	-2.0651e-003	6.4790e-008	-1.3397e-002	-3.1081e-004
81	1.9243e+000	3.2484e-008	-2.0651e-003	-6.4123e-008	-1.3738e-002	3.6302e-004
82	1.0469e+000	4.4150e-006	-2.0651e-003	-6.4790e-008	-1.3397e-002	3.1081e-004
83	1.0432e+000	1.2361e-005	3.3716e-002	-3.6835e-007	4.6210e-005	-1.9491e-005
84	1.0432e+000	-1.2361e-005	3.3716e-002	3.6835e-007	4.6210e-005	1.9491e-005
85	1.2119e+000	9.2502e-006	3.3682e-002	-1.4778e-007	-1.3145e-002	-1.1089e-003
86	1.3604e+000	6.1645e-006	3.3656e-002	-1.0253e-007	-1.3338e-002	-1.7118e-004
87	1.2805e+000	3.0764e-006	3.3639e-002	-6.1301e-008	-1.4714e-002	8.2443e-004
88	1.1439e+000	4.8769e-009	3.3630e-002	4.1044e-013	-1.5872e-002	-1.8522e-010
89	1.2805e+000	-3.0764e-006	3.3639e-002	6.1301e-008	-1.4714e-002	-8.2443e-004
90	1.3604e+000	-6.1645e-006	3.3656e-002	1.0253e-007	-1.3338e-002	1.7118e-004
91	1.2119e+000	-9.2502e-006	3.3682e-002	1.4778e-007	-1.3145e-002	1.1089e-003
92	2.0263e+000	5.3067e-008	3.3682e-002	-1.5034e-007	-1.3226e-002	-7.5488e-004
93	2.1567e+000	3.6483e-008	3.3656e-002	-1.0439e-007	-1.3350e-002	-4.6543e-004
94	2.1873e+000	2.0134e-008	3.3639e-002	-6.2695e-008	-1.4624e-002	1.7037e-004
95	2.1575e+000	4.9069e-009	3.3630e-002	4.0283e-013	-1.5759e-002	-9.5974e-011
96	2.1873e+000	2.0134e-008	3.3639e-002	6.2695e-008	-1.4624e-002	-1.7037e-004
97	2.1567e+000	3.6482e-008	3.3656e-002	1.0439e-007	-1.3350e-002	4.6543e-004
98	2.0263e+000	5.3067e-008	3.3682e-002	1.5034e-007	-1.3226e-002	7.5488e-004
99	1.9245e+000	7.2128e-008	3.3713e-002	-1.7628e-007	-1.3743e-002	-3.6329e-004
100	1.0468e+000	1.2021e-005	3.3713e-002	-1.7809e-007	-1.3395e-002	-3.1478e-004
101	1.9245e+000	7.2127e-008	3.3713e-002	1.7628e-007	-1.3743e-002	3.6329e-004
102	1.0468e+000	-1.2021e-005	3.3713e-002	1.7809e-007	-1.3395e-002	3.1478e-004
103	1.0432e+000	-1.2947e-005	-3.7840e-002	-4.3813e-008	1.4430e-004	-1.9605e-005
104	1.0432e+000	1.2947e-005	-3.7840e-002	4.3813e-008	1.4430e-004	1.9605e-005
105	1.2120e+000	-9.7043e-006	-3.7805e-002	1.5121e-007	-1.3148e-002	-1.1088e-003
106	1.3604e+000	-6.4671e-006	-3.7778e-002	1.0521e-007	-1.3337e-002	-1.7097e-004
107	1.2805e+000	-3.2271e-006	-3.7760e-002	6.3498e-008	-1.4710e-002	8.2447e-004

MODELLO DI CALCOLO – PENSILINA STAZIONE DI SERVIZIO

108	1.1439e+000	7.8006e-009	-3.7751e-002	-5.2483e-013	-1.5867e-002	-1.2007e-010
109	1.2805e+000	3.2271e-006	-3.7760e-002	-6.3498e-008	-1.4710e-002	-8.2447e-004
110	1.3604e+000	6.4671e-006	-3.7778e-002	-1.0521e-007	-1.3337e-002	1.7097e-004
111	1.2120e+000	9.7043e-006	-3.7805e-002	-1.5121e-007	-1.3148e-002	1.1088e-003
112	2.0265e+000	-2.7849e-007	-3.7805e-002	1.5383e-007	-1.3228e-002	-7.5382e-004
113	2.1566e+000	-1.8435e-007	-3.7778e-002	1.0712e-007	-1.3349e-002	-4.6419e-004
114	2.1870e+000	-9.0281e-008	-3.7760e-002	6.4866e-008	-1.4621e-002	1.7111e-004
115	2.1571e+000	7.7719e-009	-3.7751e-002	-5.2948e-013	-1.5753e-002	-6.1905e-011
116	2.1870e+000	9.0280e-008	-3.7760e-002	-6.4866e-008	-1.4621e-002	-1.7111e-004
117	2.1566e+000	1.8435e-007	-3.7778e-002	-1.0712e-007	-1.3349e-002	4.6419e-004
118	2.0265e+000	2.7849e-007	-3.7805e-002	-1.5383e-007	-1.3228e-002	7.5382e-004
119	1.9248e+000	-3.5713e-007	-3.7836e-002	1.7992e-007	-1.3749e-002	-3.6258e-004
120	1.0468e+000	-1.2611e-005	-3.7836e-002	1.8188e-007	-1.3398e-002	-3.1527e-004
121	1.9248e+000	3.5713e-007	-3.7836e-002	-1.7992e-007	-1.3749e-002	3.6258e-004
122	1.0468e+000	1.2611e-005	-3.7836e-002	-1.8188e-007	-1.3398e-002	3.1527e-004
123	1.0434e+000	-1.3660e-005	-2.6901e-002	3.8610e-007	-1.6433e-004	-1.8640e-005
124	1.0434e+000	1.3660e-005	-2.6901e-002	-3.8610e-007	-1.6433e-004	1.8640e-005
125	1.2115e+000	-1.0236e-005	-2.6864e-002	1.5849e-007	-1.3157e-002	-1.1074e-003
126	1.3598e+000	-6.8213e-006	-2.6836e-002	1.1035e-007	-1.3340e-002	-1.7178e-004
127	1.2802e+000	-3.4039e-006	-2.6817e-002	6.6762e-008	-1.4705e-002	8.2289e-004
128	1.1438e+000	9.8175e-009	-2.6808e-002	-3.1271e-013	-1.5858e-002	-1.0015e-010
129	1.2802e+000	3.4039e-006	-2.6817e-002	-6.6762e-008	-1.4705e-002	-8.2289e-004
130	1.3598e+000	6.8213e-006	-2.6836e-002	-1.1035e-007	-1.3340e-002	1.7178e-004
131	1.2115e+000	1.0236e-005	-2.6864e-002	-1.5849e-007	-1.3157e-002	1.1074e-003
132	2.0267e+000	-3.8131e-007	-2.6864e-002	1.6124e-007	-1.3237e-002	-7.5100e-004
133	2.1563e+000	-2.5284e-007	-2.6836e-002	1.1235e-007	-1.3352e-002	-4.6232e-004
134	2.1865e+000	-1.2445e-007	-2.6817e-002	6.8179e-008	-1.4616e-002	1.7151e-004
135	2.1564e+000	9.8183e-009	-2.6808e-002	-3.1110e-013	-1.5744e-002	-5.1558e-011
136	2.1865e+000	1.2445e-007	-2.6817e-002	-6.8179e-008	-1.4616e-002	-1.7151e-004
137	2.1563e+000	2.5284e-007	-2.6836e-002	-1.1235e-007	-1.3352e-002	4.6232e-004
138	2.0267e+000	3.8131e-007	-2.6864e-002	-1.6124e-007	-1.3237e-002	7.5100e-004
139	1.9255e+000	-4.9053e-007	-2.6897e-002	1.8837e-007	-1.3755e-002	-3.6089e-004
140	1.0469e+000	-1.3302e-005	-2.6897e-002	1.9046e-007	-1.3412e-002	-3.0990e-004
141	1.9255e+000	4.9053e-007	-2.6897e-002	-1.8837e-007	-1.3755e-002	3.6089e-004
142	1.0469e+000	1.3302e-005	-2.6897e-002	-1.9046e-007	-1.3412e-002	3.0990e-004
143	1.0433e+000	1.8447e-005	2.6766e-002	8.1601e-007	-1.4056e-004	-1.8611e-005
144	1.0433e+000	-1.8447e-005	2.6766e-002	-8.1601e-007	-1.4056e-004	1.8611e-005
145	1.2114e+000	1.3819e-005	2.6715e-002	-2.2367e-007	-1.3164e-002	-1.1071e-003
146	1.3597e+000	9.2091e-006	2.6676e-002	-1.5498e-007	-1.3339e-002	-1.7163e-004
147	1.2802e+000	4.5959e-006	2.6649e-002	-9.2200e-008	-1.4697e-002	8.2259e-004
148	1.1438e+000	1.0543e-008	2.6637e-002	5.3582e-013	-1.5845e-002	-7.9812e-011
149	1.2802e+000	-4.5959e-006	2.6649e-002	9.2200e-008	-1.4697e-002	-8.2259e-004
150	1.3597e+000	-9.2091e-006	2.6676e-002	1.5498e-007	-1.3339e-002	1.7163e-004
151	1.2114e+000	-1.3819e-005	2.6715e-002	2.2367e-007	-1.3164e-002	1.1071e-003
152	2.0272e+000	-3.2602e-007	2.6715e-002	-2.2753e-007	-1.3245e-002	-7.4837e-004
153	2.1562e+000	-2.1928e-007	2.6676e-002	-1.5780e-007	-1.3352e-002	-4.5941e-004
154	2.1858e+000	-1.1266e-007	2.6649e-002	-9.4355e-008	-1.4608e-002	1.7316e-004
155	2.1555e+000	1.0584e-008	2.6637e-002	5.1755e-013	-1.5731e-002	-4.1915e-011
156	2.1858e+000	1.1266e-007	2.6649e-002	9.4355e-008	-1.4608e-002	-1.7316e-004
157	2.1562e+000	2.1928e-007	2.6676e-002	1.5780e-007	-1.3352e-002	4.5941e-004
158	2.0272e+000	3.2602e-007	2.6715e-002	2.2753e-007	-1.3245e-002	7.4837e-004
159	1.9263e+000	-4.2994e-007	2.6761e-002	-2.6748e-007	-1.3768e-002	-3.5929e-004
160	1.0468e+000	1.7958e-005	2.6761e-002	-2.7008e-007	-1.3424e-002	-3.1009e-004
161	1.9263e+000	4.2994e-007	2.6761e-002	2.6748e-007	-1.3768e-002	3.5929e-004
162	1.0468e+000	-1.7958e-005	2.6761e-002	2.7008e-007	-1.3424e-002	3.1009e-004
163	1.0430e+000	1.0839e-005	2.3438e-002	1.2459e-006	2.1564e-004	-1.9964e-005
164	1.0430e+000	-1.0839e-005	2.3438e-002	-1.2459e-006	2.1564e-004	1.9964e-005
165	1.2118e+000	8.1190e-006	2.3407e-002	-1.3426e-007	-1.3169e-002	-1.1081e-003
166	1.3601e+000	5.4108e-006	2.3384e-002	-9.2820e-008	-1.3336e-002	-1.7026e-004
167	1.2803e+000	2.7005e-006	2.3368e-002	-5.4777e-008	-1.4685e-002	8.2392e-004
168	1.1438e+000	9.8419e-009	2.3361e-002	2.6364e-013	-1.5828e-002	-1.8848e-010
169	1.2803e+000	-2.7005e-006	2.3368e-002	5.4777e-008	-1.4685e-002	-8.2392e-004
170	1.3601e+000	-5.4108e-006	2.3384e-002	9.2820e-008	-1.3336e-002	1.7026e-004
171	1.2118e+000	-8.1190e-006	2.3407e-002	1.3426e-007	-1.3169e-002	1.1081e-003
172	2.0280e+000	-4.3179e-007	2.3407e-002	-1.3658e-007	-1.3251e-002	-7.4612e-004

MODELLO DI CALCOLO – PENSILINA STAZIONE DI SERVIZIO

173	2.1563e+000	-2.8903e-007	2.3384e-002	-9.4514e-008	-1.3350e-002	-4.5537e-004
174	2.1851e+000	-1.4633e-007	2.3368e-002	-5.6114e-008	-1.4597e-002	1.7631e-004
175	2.1543e+000	9.8602e-009	2.3361e-002	2.5233e-013	-1.5714e-002	-9.8938e-011
176	2.1851e+000	1.4633e-007	2.3368e-002	5.6114e-008	-1.4597e-002	-1.7631e-004
177	2.1563e+000	2.8903e-007	2.3384e-002	9.4514e-008	-1.3350e-002	4.5537e-004
178	2.0280e+000	4.3179e-007	2.3407e-002	1.3658e-007	-1.3251e-002	7.4612e-004
179	1.9275e+000	-5.6501e-007	2.3435e-002	-1.6101e-007	-1.3791e-002	-3.5804e-004
180	1.0466e+000	1.0551e-005	2.3435e-002	-1.6248e-007	-1.3436e-002	-3.1688e-004
181	1.9275e+000	5.6501e-007	2.3435e-002	1.6101e-007	-1.3791e-002	3.5804e-004
182	1.0466e+000	-1.0551e-005	2.3435e-002	1.6248e-007	-1.3436e-002	3.1688e-004
183	1.0430e+000	-2.0641e-005	-2.2043e-002	2.3820e-006	-1.1963e-004	-1.9142e-005
184	1.0430e+000	2.0641e-005	-2.2043e-002	-2.3820e-006	-1.1963e-004	1.9142e-005
185	1.2113e+000	-1.5453e-005	-2.1989e-002	2.3328e-007	-1.3185e-002	-1.1067e-003
186	1.3596e+000	-1.0298e-005	-2.1948e-002	1.6289e-007	-1.3338e-002	-1.7092e-004
187	1.2800e+000	-5.1384e-006	-2.1920e-002	9.9507e-008	-1.4673e-002	8.2218e-004
188	1.1439e+000	8.1754e-009	-2.1906e-002	-1.7448e-013	-1.5808e-002	-1.9192e-010
189	1.2800e+000	5.1384e-006	-2.1920e-002	-9.9507e-008	-1.4673e-002	-8.2218e-004
190	1.3596e+000	1.0298e-005	-2.1948e-002	1.6289e-007	-1.3338e-002	1.7092e-004
191	1.2113e+000	1.5453e-005	-2.1989e-002	-2.3328e-007	-1.3185e-002	1.1067e-003
192	2.0286e+000	-1.0999e-006	-2.1989e-002	2.3733e-007	-1.3268e-002	-7.4122e-004
193	2.1560e+000	-7.3105e-007	-2.1948e-002	1.6582e-007	-1.3353e-002	-4.5086e-004
194	2.1840e+000	-3.6211e-007	-2.1920e-002	1.0150e-007	-1.4586e-002	1.7839e-004
195	2.1529e+000	8.1706e-009	-2.1906e-002	-1.8763e-013	-1.5694e-002	-1.0082e-010
196	2.1840e+000	3.6211e-007	-2.1920e-002	-1.0150e-007	-1.4586e-002	-1.7839e-004
197	2.1560e+000	7.3105e-007	-2.1948e-002	-1.6582e-007	-1.3353e-002	4.5086e-004
198	2.0286e+000	1.0999e-006	-2.1989e-002	-2.3733e-007	-1.3268e-002	7.4122e-004
199	1.9288e+000	-1.4222e-006	-2.2038e-002	2.7634e-007	-1.3808e-002	-3.5551e-004
200	1.0465e+000	-2.0082e-005	-2.2038e-002	2.7962e-007	-1.3461e-002	-3.1238e-004
201	1.9288e+000	1.4222e-006	-2.2038e-002	-2.7634e-007	-1.3808e-002	3.5551e-004
202	1.0465e+000	2.0082e-005	-2.2038e-002	-2.7962e-007	-1.3461e-002	3.1238e-004
203	1.0430e+000	-6.4879e-006	5.7166e-002	3.7753e-006	-3.2234e-004	-1.8398e-005
204	1.0430e+000	6.4879e-006	5.7166e-002	-3.7753e-006	-3.2234e-004	1.8398e-005
205	1.2107e+000	-4.8471e-006	5.7188e-002	9.0522e-008	-1.3198e-002	-1.1051e-003
206	1.3589e+000	-3.2312e-006	5.7203e-002	6.3671e-008	-1.3336e-002	-1.7169e-004
207	1.2797e+000	-1.6133e-006	5.7213e-002	3.5442e-008	-1.4657e-002	8.2027e-004
208	1.1439e+000	5.7279e-009	5.7218e-002	5.9518e-013	-1.5784e-002	-1.9175e-010
209	1.2797e+000	1.6133e-006	5.7213e-002	-3.5442e-008	-1.4657e-002	-8.2027e-004
210	1.3589e+000	3.2312e-006	5.7203e-002	-6.3671e-008	-1.3336e-002	1.7169e-004
211	1.2107e+000	4.8471e-006	5.7188e-002	-9.0522e-008	-1.3198e-002	1.1051e-003
212	2.0291e+000	1.2739e-006	5.7188e-002	9.0133e-008	-1.3281e-002	-7.3497e-004
213	2.1553e+000	8.4820e-007	5.7203e-002	6.5348e-008	-1.3352e-002	-4.4630e-004
214	2.1826e+000	4.2511e-007	5.7213e-002	3.6460e-008	-1.4570e-002	1.8019e-004
215	2.1512e+000	5.7720e-009	5.7218e-002	5.8932e-013	-1.5670e-002	-1.0087e-010
216	2.1826e+000	-4.2511e-007	5.7213e-002	-3.6460e-008	-1.4570e-002	-1.8019e-004
217	2.1553e+000	-8.4820e-007	5.7203e-002	-6.5348e-008	-1.3352e-002	4.4630e-004
218	2.0291e+000	-1.2739e-006	5.7188e-002	-9.0133e-008	-1.3281e-002	7.3497e-004
219	1.9305e+000	1.6421e-006	5.7169e-002	1.3890e-007	-1.3831e-002	-3.4848e-004
220	1.0464e+000	-6.3038e-006	5.7169e-002	1.3455e-007	-1.3489e-002	-3.0811e-004
221	1.9305e+000	-1.6421e-006	5.7169e-002	-1.3890e-007	-1.3831e-002	3.4848e-004
222	1.0464e+000	6.3038e-006	5.7169e-002	-1.3455e-007	-1.3489e-002	3.0811e-004
223	1.0427e+000	1.3127e-004	1.1748e-001	5.1688e-006	6.4786e-006	-1.7977e-005
224	1.0427e+000	-1.3127e-004	1.1748e-001	-5.1688e-006	6.4786e-006	1.7977e-005
225	1.2101e+000	9.6963e-005	1.2541e-001	3.7701e-005	-1.3208e-002	-1.1038e-003
226	1.3583e+000	6.3700e-005	1.3064e-001	2.3214e-005	-1.3330e-002	-1.7262e-004
227	1.2794e+000	2.9760e-005	1.3323e-001	7.7325e-006	-1.4636e-002	8.1816e-004
228	1.1439e+000	2.3333e-009	1.3320e-001	1.4311e-012	-1.5755e-002	-1.8252e-010
229	1.2794e+000	-2.9760e-005	1.3323e-001	-7.7325e-006	-1.4636e-002	-8.1816e-004
230	1.3583e+000	-6.3700e-005	1.3064e-001	-2.3214e-005	-1.3330e-002	1.7262e-004
231	1.2101e+000	-9.6963e-005	1.2541e-001	-3.7701e-005	-1.3208e-002	1.1038e-003
232	2.0294e+000	3.1183e-003	1.2541e-001	3.8312e-005	-1.3293e-002	-7.2789e-004
233	2.1544e+000	2.0787e-003	1.3063e-001	2.3700e-005	-1.3347e-002	-4.4139e-004
234	2.1809e+000	1.0386e-003	1.3322e-001	8.6959e-006	-1.4551e-002	1.8225e-004
235	2.1493e+000	2.4298e-009	1.3320e-001	1.4314e-012	-1.5641e-002	-9.7937e-011
236	2.1809e+000	-1.0386e-003	1.3322e-001	-8.6959e-006	-1.4551e-002	-1.8225e-004
237	2.1544e+000	-2.0787e-003	1.3063e-001	-2.3700e-005	-1.3347e-002	4.4139e-004

MODELLO DI CALCOLO – PENSILINA STAZIONE DI SERVIZIO

238	2.0294e+000	-3.1183e-003	1.2541e-001	-3.8312e-005	-1.3293e-002	7.2789e-004
239	1.9324e+000	4.0532e-003	1.1840e-001	5.1225e-005	-1.3865e-002	-3.3856e-004
240	1.0461e+000	1.2735e-004	1.1840e-001	5.0346e-005	-1.3512e-002	-3.0541e-004
241	1.9324e+000	-4.0532e-003	1.1840e-001	-5.1225e-005	-1.3865e-002	3.3856e-004
242	1.0461e+000	-1.2735e-004	1.1840e-001	-5.0346e-005	-1.3512e-002	3.0541e-004
243	1.0423e+000	-2.6694e-003	-5.9134e-004	6.5623e-006	8.6687e-004	-4.6164e-005
244	1.0423e+000	2.6694e-003	-5.9134e-004	-6.5623e-006	8.6687e-004	4.6164e-005
245	1.1487e+000	-2.0374e-003	4.3112e-003	1.8174e-005	-1.3969e-002	-6.8425e-004
246	1.2434e+000	-1.3569e-003	6.8479e-003	1.1023e-005	-1.4364e-002	-1.6059e-004
247	1.2117e+000	-6.7522e-004	8.1093e-003	6.9211e-006	-1.5177e-002	4.0031e-004
248	1.1439e+000	-9.5685e-010	8.3473e-003	4.1355e-013	-1.5725e-002	5.0367e-011
249	1.2117e+000	6.7522e-004	8.1093e-003	-6.9211e-006	-1.5177e-002	-4.0031e-004
250	1.2434e+000	1.3569e-003	6.8479e-003	-1.1023e-005	-1.4364e-002	1.6059e-004
251	1.1487e+000	2.0374e-003	4.3112e-003	-1.8174e-005	-1.3969e-002	6.8425e-004
252	2.0341e+000	-3.1977e-003	4.3103e-003	1.8463e-005	-1.3995e-002	-6.3797e-004
253	2.1400e+000	-2.1314e-003	6.8473e-003	1.1251e-005	-1.4368e-002	-3.6977e-004
254	2.1676e+000	-1.0645e-003	8.1087e-003	6.7041e-006	-1.5140e-002	7.6618e-005
255	2.1483e+000	-9.1979e-010	8.3471e-003	3.9540e-013	-1.5662e-002	-2.8895e-011
256	2.1676e+000	1.0645e-003	8.1087e-003	-6.7041e-006	-1.5140e-002	-7.6618e-005
257	2.1400e+000	2.1314e-003	6.8473e-003	-1.1251e-005	-1.4368e-002	3.6977e-004
258	2.0341e+000	3.1977e-003	4.3103e-003	-1.8463e-005	-1.3995e-002	6.3797e-004
259	1.9333e+000	-4.1556e-003	-9.1196e-004	2.6099e-005	-1.3895e-002	-4.7406e-004
260	1.0454e+000	-2.6492e-003	-9.1292e-004	2.5298e-005	-1.3517e-002	-2.4723e-004
261	1.9333e+000	4.1556e-003	-9.1196e-004	-2.6099e-005	-1.3895e-002	4.7406e-004
262	1.0454e+000	2.6492e-003	-9.1292e-004	-2.5298e-005	-1.3517e-002	2.4723e-004
263	1.0434e+000	-1.3068e-004	-1.4534e-001	-4.6570e-006	9.5865e-005	-1.7970e-005
264	1.0434e+000	1.3068e-004	-1.4534e-001	4.6570e-006	9.5865e-005	1.7970e-005
265	1.2107e+000	-9.6531e-005	-1.5327e-001	-3.7708e-005	-1.3201e-002	-1.1034e-003
266	1.3588e+000	-6.3412e-005	-1.5848e-001	-2.3219e-005	-1.3325e-002	-1.7181e-004
267	1.2797e+000	-2.9616e-005	-1.6106e-001	-7.7353e-006	-1.4633e-002	8.1908e-004
268	1.1441e+000	-5.2768e-009	-1.6104e-001	-1.7826e-012	-1.5753e-002	-1.8449e-010
269	1.2797e+000	2.9616e-005	-1.6106e-001	7.7353e-006	-1.4633e-002	-8.1908e-004
270	1.3588e+000	6.3412e-005	-1.5848e-001	2.3219e-005	-1.3325e-002	1.7181e-004
271	1.2107e+000	9.6531e-005	-1.5327e-001	3.7708e-005	-1.3201e-002	1.1034e-003
272	2.0294e+000	-3.1183e-003	-1.5327e-001	-3.8319e-005	-1.3286e-002	-7.2799e-004
273	2.1545e+000	-2.0787e-003	-1.5848e-001	-2.3705e-005	-1.3341e-002	-4.4137e-004
274	2.1809e+000	-1.0386e-003	-1.6106e-001	-8.6988e-006	-1.4547e-002	1.8239e-004
275	2.1493e+000	-5.4018e-009	-1.6104e-001	-1.7786e-012	-1.5639e-002	-9.8869e-011
276	2.1809e+000	1.0386e-003	-1.6106e-001	8.6988e-006	-1.4547e-002	-1.8239e-004
277	2.1545e+000	2.0787e-003	-1.5848e-001	2.3705e-005	-1.3341e-002	4.4137e-004
278	2.0294e+000	3.1183e-003	-1.5327e-001	3.8319e-005	-1.3286e-002	7.2799e-004
279	1.9324e+000	-4.0532e-003	-1.4626e-001	-5.1233e-005	-1.3858e-002	-3.3857e-004
280	1.0468e+000	-1.2679e-004	-1.4626e-001	-5.0354e-005	-1.3503e-002	-3.0526e-004
281	1.9324e+000	4.0532e-003	-1.4626e-001	5.1233e-005	-1.3858e-002	3.3857e-004
282	1.0468e+000	1.2679e-004	-1.4626e-001	5.0354e-005	-1.3503e-002	3.0526e-004
283	1.0436e+000	-1.5987e-006	-1.0213e-001	-2.7785e-006	-3.1263e-004	-1.8425e-005
284	1.0436e+000	1.5987e-006	-1.0213e-001	2.7785e-006	-3.1263e-004	1.8425e-005
285	1.2113e+000	-1.2016e-006	-1.0213e-001	1.6679e-008	-1.3191e-002	-1.1047e-003
286	1.3594e+000	-8.0041e-007	-1.0213e-001	1.2016e-008	-1.3332e-002	-1.7096e-004
287	1.2800e+000	-3.9912e-007	-1.0213e-001	6.8653e-009	-1.4654e-002	8.2107e-004
288	1.1440e+000	-8.2392e-009	-1.0213e-001	-1.1745e-012	-1.5782e-002	-1.8977e-010
289	1.2800e+000	3.9912e-007	-1.0213e-001	-6.8653e-009	-1.4654e-002	-8.2107e-004
290	1.3594e+000	8.0041e-007	-1.0213e-001	1.2016e-008	-1.3332e-002	1.7096e-004
291	1.2113e+000	1.2016e-006	-1.0213e-001	-1.6679e-008	-1.3191e-002	1.1047e-003
292	2.0291e+000	-1.3010e-006	-1.0213e-001	1.6398e-008	-1.3275e-002	-7.3502e-004
293	2.1553e+000	-8.6549e-007	-1.0213e-001	1.2454e-008	-1.3347e-002	-4.4625e-004
294	2.1826e+000	-4.3257e-007	-1.0213e-001	6.9942e-009	-1.4567e-002	1.8032e-004
295	2.1512e+000	-8.3262e-009	-1.0213e-001	-1.1648e-012	-1.5668e-002	-9.9599e-011
296	2.1826e+000	4.3257e-007	-1.0213e-001	-6.9942e-009	-1.4567e-002	-1.8032e-004
297	2.1553e+000	8.6549e-007	-1.0213e-001	-1.2454e-008	-1.3347e-002	4.4625e-004
298	2.0291e+000	1.3010e-006	-1.0213e-001	-1.6398e-008	-1.3275e-002	7.3502e-004
299	1.9305e+000	-1.6745e-006	-1.0213e-001	4.2471e-008	-1.3823e-002	-3.4855e-004
300	1.0471e+000	-1.5593e-006	-1.0213e-001	3.7740e-008	-1.3481e-002	-3.0760e-004
301	1.9305e+000	1.6745e-006	-1.0213e-001	-4.2471e-008	-1.3823e-002	3.4855e-004
302	1.0471e+000	1.5593e-006	-1.0213e-001	-3.7740e-008	-1.3481e-002	3.0760e-004

MODELLO DI CALCOLO – PENSILINA STAZIONE DI SERVIZIO

303	1.0436e+000	2.2446e-005	-2.7926e-003	-9.0043e-007	-2.7839e-004	-1.8608e-005
304	1.0436e+000	-2.2446e-005	-2.7926e-003	9.0043e-007	-2.7839e-004	1.8608e-005
305	1.2116e+000	1.6792e-005	-2.8512e-003	-2.5447e-007	-1.3181e-002	-1.1059e-003
306	1.3597e+000	1.1190e-005	-2.8964e-003	-1.7761e-007	-1.3336e-002	-1.7076e-004
307	1.2802e+000	5.5838e-006	-2.9268e-003	-1.0834e-007	-1.4671e-002	8.2221e-004
308	1.1440e+000	-9.8978e-009	-2.9422e-003	-2.3492e-013	-1.5806e-002	-1.9406e-010
309	1.2802e+000	-5.5838e-006	-2.9268e-003	1.0834e-007	-1.4671e-002	-8.2221e-004
310	1.3597e+000	-1.1190e-005	-2.8964e-003	1.7761e-007	-1.3336e-002	1.7076e-004
311	1.2116e+000	-1.6792e-005	-2.8512e-003	2.5447e-007	-1.3181e-002	1.1059e-003
312	2.0286e+000	1.1086e-006	-2.8512e-003	-2.5888e-007	-1.3264e-002	-7.4084e-004
313	2.1559e+000	7.3671e-007	-2.8964e-003	-1.8082e-007	-1.3350e-002	-4.5091e-004
314	2.1840e+000	3.6469e-007	-2.9268e-003	-1.1053e-007	-1.4584e-002	1.7816e-004
315	2.1529e+000	-9.9237e-009	-2.9422e-003	-2.1690e-013	-1.5692e-002	-1.0162e-010
316	2.1840e+000	-3.6469e-007	-2.9268e-003	1.1053e-007	-1.4584e-002	-1.7816e-004
317	2.1559e+000	-7.3671e-007	-2.8964e-003	1.8082e-007	-1.3350e-002	4.5091e-004
318	2.0286e+000	-1.1086e-006	-2.8512e-003	2.5888e-007	-1.3264e-002	7.4084e-004
319	1.9289e+000	1.4329e-006	-2.7987e-003	-3.0171e-007	-1.3800e-002	-3.5531e-004
320	1.0471e+000	2.1823e-005	-2.7987e-003	-3.0523e-007	-1.3458e-002	-3.0952e-004
321	1.9289e+000	-1.4329e-006	-2.7987e-003	3.0171e-007	-1.3800e-002	3.5531e-004
322	1.0471e+000	-2.1823e-005	-2.7987e-003	3.0523e-007	-1.3458e-002	3.0952e-004
323	1.0434e+000	9.7107e-006	1.9884e-002	9.7999e-007	1.9861e-004	-2.0017e-005
324	1.0434e+000	-9.7107e-006	1.9884e-002	-9.7999e-007	1.9861e-004	2.0017e-005
325	1.2123e+000	7.2511e-006	1.9859e-002	-1.0980e-007	-1.3165e-002	-1.1081e-003
326	1.3605e+000	4.8321e-006	1.9839e-002	-7.6642e-008	-1.3333e-002	-1.6973e-004
327	1.2805e+000	2.4111e-006	1.9826e-002	-4.6764e-008	-1.4683e-002	8.2457e-004
328	1.1440e+000	-1.0364e-008	1.9819e-002	3.6834e-013	-1.5827e-002	-1.8372e-010
329	1.2805e+000	-2.4111e-006	1.9826e-002	4.6764e-008	-1.4683e-002	-8.2457e-004
330	1.3605e+000	-4.8321e-006	1.9839e-002	7.6642e-008	-1.3333e-002	1.6973e-004
331	1.2123e+000	-7.2511e-006	1.9859e-002	1.0980e-007	-1.3165e-002	1.1081e-003
332	2.0280e+000	4.9602e-007	1.9859e-002	-1.1170e-007	-1.3247e-002	-7.4625e-004
333	2.1564e+000	3.2975e-007	1.9839e-002	-7.8025e-008	-1.3346e-002	-4.5529e-004
334	2.1851e+000	1.6352e-007	1.9826e-002	-4.7706e-008	-1.4595e-002	1.7650e-004
335	2.1543e+000	-1.0346e-008	1.9819e-002	3.7547e-013	-1.5713e-002	-9.5805e-011
336	2.1851e+000	-1.6352e-007	1.9826e-002	4.7706e-008	-1.4595e-002	-1.7650e-004
337	2.1564e+000	-3.2975e-007	1.9839e-002	7.8025e-008	-1.3346e-002	4.5529e-004
338	2.0280e+000	-4.9603e-007	1.9859e-002	1.1170e-007	-1.3247e-002	7.4625e-004
339	1.9275e+000	6.4126e-007	1.9881e-002	-1.3015e-007	-1.3786e-002	-3.5819e-004
340	1.0470e+000	9.4233e-006	1.9881e-002	-1.3168e-007	-1.3431e-002	-3.1708e-004
341	1.9275e+000	-6.4126e-007	1.9881e-002	1.3015e-007	-1.3786e-002	3.5819e-004
342	1.0470e+000	-9.4233e-006	1.9881e-002	1.3168e-007	-1.3431e-002	3.1708e-004
343	1.0435e+000	-1.8654e-005	-3.6620e-002	8.9128e-007	-2.0366e-005	-1.9058e-005
344	1.0435e+000	1.8654e-005	-3.6620e-002	-8.9128e-007	-2.0366e-005	1.9058e-005
345	1.2119e+000	-1.3992e-005	-3.6568e-002	2.2631e-007	-1.3159e-002	-1.1075e-003
346	1.3602e+000	-9.3245e-006	-3.6528e-002	1.5682e-007	-1.3336e-002	-1.7089e-004
347	1.2804e+000	-4.6535e-006	-3.6501e-002	9.3319e-008	-1.4695e-002	8.2361e-004
348	1.1440e+000	-9.8411e-009	-3.6489e-002	-5.3797e-013	-1.5843e-002	-8.1200e-011
349	1.2804e+000	4.6535e-006	-3.6501e-002	-9.3319e-008	-1.4695e-002	-8.2361e-004
350	1.3602e+000	9.3245e-006	-3.6528e-002	-1.5682e-007	-1.3336e-002	1.7089e-004
351	1.2119e+000	1.3992e-005	-3.6568e-002	-2.2631e-007	-1.3159e-002	1.1075e-003
352	2.0273e+000	3.1759e-007	-3.6568e-002	2.3023e-007	-1.3241e-002	-7.4884e-004
353	2.1563e+000	2.1365e-007	-3.6528e-002	1.5967e-007	-1.3349e-002	-4.5927e-004
354	2.1859e+000	1.0981e-007	-3.6501e-002	9.5498e-008	-1.4606e-002	1.7362e-004
355	2.1555e+000	-9.8804e-009	-3.6489e-002	-5.2213e-013	-1.5730e-002	-4.2360e-011
356	2.1859e+000	-1.0982e-007	-3.6501e-002	-9.5498e-008	-1.4606e-002	-1.7362e-004
357	2.1563e+000	-2.1365e-007	-3.6528e-002	-1.5967e-007	-1.3349e-002	4.5927e-004
358	2.0273e+000	-3.1759e-007	-3.6568e-002	-2.3023e-007	-1.3241e-002	7.4884e-004
359	1.9263e+000	4.1904e-007	-3.6614e-002	2.7053e-007	-1.3767e-002	-3.5962e-004
360	1.0470e+000	-1.8183e-005	-3.6614e-002	2.7318e-007	-1.3419e-002	-3.1252e-004
361	1.9263e+000	-4.1904e-007	-3.6614e-002	-2.7053e-007	-1.3767e-002	3.5962e-004
362	1.0470e+000	1.8183e-005	-3.6614e-002	-2.7318e-007	-1.3419e-002	3.1252e-004
363	1.0436e+000	2.6326e-006	4.1682e-003	2.0413e-007	-1.8892e-004	-1.8624e-005
364	1.0436e+000	-2.6326e-006	4.1682e-003	-2.0413e-007	-1.8892e-004	1.8624e-005
365	1.2117e+000	1.9562e-006	4.1619e-003	-2.7418e-008	-1.3155e-002	-1.1074e-003
366	1.3600e+000	1.3036e-006	4.1570e-003	-1.9307e-008	-1.3338e-002	-1.7158e-004
367	1.2804e+000	6.5038e-007	4.1536e-003	-1.2141e-008	-1.4704e-002	8.2316e-004

MODELLO DI CALCOLO – PENSILINA STAZIONE DI SERVIZIO

368	1.1439e+000	-8.1793e-009	4.1518e-003	-3.0915e-013	-1.5857e-002	-9.3537e-011
369	1.2804e+000	-6.5038e-007	4.1536e-003	1.2141e-008	-1.4704e-002	-8.2316e-004
370	1.3600e+000	-1.3036e-006	4.1570e-003	1.9307e-008	-1.3338e-002	1.7158e-004
371	1.2117e+000	-1.9562e-006	4.1619e-003	2.7418e-008	-1.3155e-002	1.1074e-003
372	2.0267e+000	3.2670e-007	4.1619e-003	-2.7899e-008	-1.3235e-002	-7.5107e-004
373	2.1563e+000	2.1760e-007	4.1570e-003	-1.9651e-008	-1.3350e-002	-4.6228e-004
374	2.1865e+000	1.0855e-007	4.1536e-003	-1.2340e-008	-1.4615e-002	1.7161e-004
375	2.1564e+000	-8.1941e-009	4.1518e-003	-2.9602e-013	-1.5743e-002	-4.7439e-011
376	2.1865e+000	-1.0855e-007	4.1536e-003	1.2340e-008	-1.4615e-002	-1.7161e-004
377	2.1563e+000	-2.1760e-007	4.1570e-003	1.9651e-008	-1.3350e-002	4.6228e-004
378	2.0267e+000	-3.2670e-007	4.1619e-003	2.7899e-008	-1.3235e-002	7.5107e-004
379	1.9255e+000	4.2365e-007	4.1676e-003	-3.2093e-008	-1.3752e-002	-3.6097e-004
380	1.0470e+000	2.5423e-006	4.1676e-003	-3.2559e-008	-1.3410e-002	-3.1002e-004
381	1.9255e+000	-4.2365e-007	4.1676e-003	3.2093e-008	-1.3752e-002	3.6097e-004
382	1.0470e+000	-2.5423e-006	4.1676e-003	3.2559e-008	-1.3410e-002	3.1002e-004
383	1.0434e+000	1.4224e-005	3.6899e-002	-4.8301e-007	3.3364e-005	-1.9319e-005
384	1.0434e+000	-1.4224e-005	3.6899e-002	4.8301e-007	3.3364e-005	1.9319e-005
385	1.2120e+000	1.0643e-005	3.6861e-002	-1.6595e-007	-1.3148e-002	-1.1085e-003
386	1.3603e+000	7.0924e-006	3.6832e-002	-1.1545e-007	-1.3337e-002	-1.7112e-004
387	1.2805e+000	3.5392e-006	3.6812e-002	-6.9662e-008	-1.4710e-002	8.2424e-004
388	1.1439e+000	-5.4476e-009	3.6802e-002	4.8526e-013	-1.5866e-002	-1.2066e-010
389	1.2805e+000	-3.5392e-006	3.6812e-002	6.9662e-008	-1.4710e-002	-8.2424e-004
390	1.3603e+000	-7.0924e-006	3.6832e-002	1.1545e-007	-1.3337e-002	1.7112e-004
391	1.2120e+000	-1.0643e-005	3.6861e-002	1.6595e-007	-1.3148e-002	1.1085e-003
392	2.0265e+000	2.9451e-007	3.6861e-002	-1.6883e-007	-1.3228e-002	-7.5360e-004
393	2.1566e+000	1.9483e-007	3.6832e-002	-1.1754e-007	-1.3349e-002	-4.6423e-004
394	2.1870e+000	9.5167e-008	3.6812e-002	-7.1165e-008	-1.4620e-002	1.7095e-004
395	2.1571e+000	-5.4212e-009	3.6802e-002	4.8763e-013	-1.5752e-002	-6.1952e-011
396	2.1870e+000	-9.5167e-008	3.6812e-002	7.1165e-008	-1.4620e-002	-1.7095e-004
397	2.1566e+000	-1.9483e-007	3.6832e-002	1.1754e-007	-1.3349e-002	4.6423e-004
398	2.0265e+000	-2.9451e-007	3.6861e-002	1.6883e-007	-1.3228e-002	7.5360e-004
399	1.9248e+000	3.7744e-007	3.6895e-002	-1.9740e-007	-1.3747e-002	-3.6246e-004
400	1.0469e+000	1.3831e-005	3.6895e-002	-1.9955e-007	-1.3399e-002	-3.1385e-004

SPOSTAMENTI NODALI "Dinamica SLDh Y" (Fase 1)

Generato da analisi giovedì 5 settembre 2013 alle ore 09:56:02.

Nodo	Tx	Ty	Tz	Rx	Ry	Rz
1	-3.2173e-002	1.2918e+000	-3.7367e-005	-3.1767e-003	-4.1721e-005	1.5152e-004
2	-1.8804e-002	1.2960e+000	1.5749e-004	6.1399e-005	2.6858e-004	7.0486e-005
3	0.0000e+000	0.0000e+000	0.0000e+000	0.0000e+000	0.0000e+000	0.0000e+000
4	3.2173e-002	1.2918e+000	3.7367e-005	-3.1767e-003	4.1721e-005	1.5152e-004
5	3.3841e-002	1.2922e+000	1.5647e-004	6.8114e-006	2.7326e-004	1.1001e-004
6	0.0000e+000	0.0000e+000	0.0000e+000	0.0000e+000	0.0000e+000	0.0000e+000
7	-3.7808e-002	1.2940e+000	6.7172e-003	3.0301e-005	-2.6118e-004	-2.9365e-005
8	-2.4845e-002	1.2956e+000	8.3122e-003	-6.7737e-006	-1.4232e-004	-9.1061e-005
9	8.0926e-003	1.2968e+000	5.3515e-003	-2.2539e-005	-4.2534e-005	-7.3504e-005
10	-7.7656e-009	1.2975e+000	1.7382e-009	-2.8877e-005	-9.5689e-011	4.9314e-005
11	-8.0926e-003	1.2968e+000	-5.3515e-003	-2.2539e-005	4.2534e-005	-7.3504e-005
12	2.4845e-002	1.2956e+000	-8.3122e-003	-6.7737e-006	1.4232e-004	-9.1061e-005
13	3.7808e-002	1.2940e+000	-6.7172e-003	3.0301e-005	2.6118e-004	-2.9365e-005
14	-2.0833e-002	1.2955e+000	6.7939e-003	2.4129e-005	-2.6136e-004	1.9295e-005
15	1.5209e-002	1.2952e+000	8.3823e-003	-4.8196e-006	-1.4846e-004	-5.1942e-005
16	5.5726e-003	1.2952e+000	5.4223e-003	-2.2227e-005	-5.1819e-005	-5.2034e-005
17	-9.7618e-010	1.2955e+000	1.7383e-009	-2.9115e-005	-1.0020e-010	5.0191e-005
18	-5.5726e-003	1.2952e+000	-5.4223e-003	-2.2227e-005	5.1819e-005	-5.2034e-005
19	-1.5209e-002	1.2952e+000	-8.3823e-003	-4.8196e-006	1.4846e-004	-5.1942e-005
20	2.0833e-002	1.2955e+000	-6.7939e-003	2.4129e-005	2.6136e-004	1.9295e-005
21	1.8804e-002	1.2960e+000	-1.5749e-004	6.1399e-005	-2.6858e-004	7.0486e-005
22	-3.3841e-002	1.2922e+000	-1.5647e-004	6.8114e-006	-2.7326e-004	1.1001e-004
23	0.0000e+000	0.0000e+000	0.0000e+000	0.0000e+000	0.0000e+000	0.0000e+000
24	3.3101e-002	1.3536e+000	4.1138e-006	-3.3284e-003	-8.7707e-006	-5.3049e-005
25	0.0000e+000	0.0000e+000	0.0000e+000	0.0000e+000	0.0000e+000	0.0000e+000
26	-3.3101e-002	1.3536e+000	-4.1138e-006	-3.3284e-003	8.7707e-006	-5.3049e-005
27	0.0000e+000	0.0000e+000	0.0000e+000	0.0000e+000	0.0000e+000	0.0000e+000

MODELLO DI CALCOLO – PENSILINA STAZIONE DI SERVIZIO

28	3.3980e-002	1.3260e+000	2.2520e-005	-3.2605e-003	1.3559e-005	4.7661e-005
29	0.0000e+000	0.0000e+000	0.0000e+000	0.0000e+000	0.0000e+000	0.0000e+000
30	-3.3980e-002	1.3260e+000	-2.2520e-005	-3.2605e-003	-1.3559e-005	4.7661e-005
31	0.0000e+000	0.0000e+000	0.0000e+000	0.0000e+000	0.0000e+000	0.0000e+000
32	3.4716e-002	1.2934e+000	1.2853e-005	-3.1804e-003	-1.2143e-005	4.5893e-005
33	0.0000e+000	0.0000e+000	0.0000e+000	0.0000e+000	0.0000e+000	0.0000e+000
34	-3.4716e-002	1.2934e+000	-1.2853e-005	-3.1804e-003	1.2143e-005	4.5893e-005
35	0.0000e+000	0.0000e+000	0.0000e+000	0.0000e+000	0.0000e+000	0.0000e+000
36	3.5754e-002	1.2202e+000	1.0147e-005	-3.0003e-003	1.7346e-005	-1.5249e-004
37	0.0000e+000	0.0000e+000	0.0000e+000	0.0000e+000	0.0000e+000	0.0000e+000
38	-3.5754e-002	1.2202e+000	-1.0147e-005	-3.0003e-003	-1.7346e-005	-1.5249e-004
39	0.0000e+000	0.0000e+000	0.0000e+000	0.0000e+000	0.0000e+000	0.0000e+000
40	-2.3939e-002	1.3580e+000	1.3870e-003	1.9517e-005	1.1875e-004	-7.0493e-005
41	0.0000e+000	0.0000e+000	0.0000e+000	0.0000e+000	0.0000e+000	0.0000e+000
42	3.1816e-002	1.3567e+000	1.3874e-003	1.5265e-005	1.0912e-004	-7.8928e-005
43	-3.4016e-002	1.3327e+000	9.4020e-004	-3.2503e-003	-4.4382e-006	9.6790e-005
44	3.4016e-002	1.3327e+000	-9.4020e-004	-3.2503e-003	4.4382e-006	9.6790e-005
45	-3.1674e-002	1.3340e+000	4.7444e-003	1.1674e-005	-1.5534e-004	-1.9460e-005
46	-2.5128e-002	1.3350e+000	5.6835e-003	-4.7183e-006	-1.2727e-004	-5.0631e-005
47	1.2897e-002	1.3357e+000	3.8628e-003	-1.6485e-005	5.7216e-005	-6.9260e-005
48	1.9449e-009	1.3362e+000	6.1001e-010	-2.2990e-005	1.5431e-011	5.2150e-005
49	-1.2897e-002	1.3357e+000	-3.8628e-003	-1.6485e-005	-5.7216e-005	-6.9259e-005
50	2.5128e-002	1.3350e+000	-5.6835e-003	-4.7183e-006	1.2727e-004	-5.0631e-005
51	3.1674e-002	1.3340e+000	-4.7444e-003	1.1674e-005	1.5534e-004	-1.9460e-005
52	-2.0984e-002	1.3344e+000	4.7530e-003	1.1982e-005	-1.5333e-004	2.0028e-005
53	-1.6187e-002	1.3344e+000	5.6911e-003	-4.0992e-006	-1.2876e-004	-3.1913e-005
54	8.7396e-003	1.3344e+000	3.8702e-003	-1.5946e-005	6.2149e-005	-4.5109e-005
55	3.2203e-010	1.3344e+000	6.1005e-010	-2.2802e-005	4.4204e-011	4.3726e-005
56	-8.7396e-003	1.3344e+000	-3.8702e-003	-1.5946e-005	-6.2149e-005	-4.5109e-005
57	1.6187e-002	1.3344e+000	-5.6911e-003	-4.0992e-006	1.2876e-004	-3.1913e-005
58	2.0984e-002	1.3344e+000	-4.7530e-003	1.1982e-005	1.5333e-004	2.0028e-005
59	-2.4878e-002	1.3344e+000	1.2386e-003	2.3997e-005	-1.3687e-004	3.0402e-005
60	-3.4044e-002	1.3329e+000	1.2380e-003	1.9212e-005	-1.3366e-004	3.1397e-005
61	2.4878e-002	1.3344e+000	-1.2386e-003	2.3997e-005	1.3687e-004	3.0402e-005
62	3.4044e-002	1.3329e+000	-1.2380e-003	1.9212e-005	1.3366e-004	3.1397e-005
63	-3.4343e-002	1.3445e+000	1.7505e-004	-3.2225e-003	6.3455e-006	4.6100e-005
64	3.4343e-002	1.3445e+000	-1.7505e-004	-3.2225e-003	-6.3455e-006	4.6100e-005
65	-2.8918e-002	1.3448e+000	5.0224e-004	2.9716e-007	-1.2078e-004	-2.2573e-005
66	2.3100e-002	1.3448e+000	2.3945e-004	-2.0112e-006	1.0819e-004	-4.2172e-005
67	1.2468e-002	1.3446e+000	-1.3953e-004	-2.2701e-007	5.1575e-005	6.2576e-005
68	1.3487e-009	1.3442e+000	5.4839e-010	3.6368e-006	9.1237e-012	5.4926e-005
69	-1.2468e-002	1.3446e+000	1.3953e-004	-2.2701e-007	-5.1575e-005	6.2576e-005
70	-2.3100e-002	1.3448e+000	-2.3945e-004	-2.0112e-006	-1.0819e-004	-4.2172e-005
71	2.8918e-002	1.3448e+000	-5.0224e-004	2.9716e-007	1.2078e-004	-2.2573e-005
72	-2.0525e-002	1.3447e+000	5.0686e-004	1.2110e-007	-1.1904e-004	-2.5058e-005
73	-1.5508e-002	1.3447e+000	2.4339e-004	-1.9014e-006	1.0894e-004	-2.9104e-005
74	8.7284e-003	1.3447e+000	-1.3564e-004	-3.1325e-007	5.5342e-005	-4.1412e-005
75	2.5701e-010	1.3447e+000	5.4843e-010	3.1799e-006	2.9846e-011	4.6720e-005
76	-8.7284e-003	1.3447e+000	1.3564e-004	-3.1325e-007	-5.5342e-005	-4.1412e-005
77	1.5508e-002	1.3447e+000	-2.4339e-004	-1.9014e-006	-1.0894e-004	-2.9104e-005
78	2.0525e-002	1.3447e+000	-5.0686e-004	1.2110e-007	1.1904e-004	-2.5058e-005
79	-2.5842e-002	1.3447e+000	1.6400e-004	3.3397e-006	-1.1222e-004	3.6387e-005
80	-3.3489e-002	1.3445e+000	1.6393e-004	2.0783e-007	-1.0645e-004	4.1157e-005
81	2.5842e-002	1.3447e+000	-1.6400e-004	3.3397e-006	1.1222e-004	3.6387e-005
82	3.3489e-002	1.3445e+000	-1.6393e-004	2.0783e-007	1.0645e-004	4.1157e-005
83	-3.4682e-002	1.3158e+000	1.0306e-003	-3.1949e-003	1.3792e-006	-1.7018e-004
84	3.4682e-002	1.3158e+000	-1.0306e-003	-3.1949e-003	-1.3792e-006	-1.7018e-004
85	2.6806e-002	1.3168e+000	2.8139e-003	1.0774e-005	1.0534e-004	-1.5173e-005
86	-2.3648e-002	1.3176e+000	3.7857e-003	-2.5319e-006	1.1231e-004	2.7120e-005
87	-1.5071e-002	1.3181e+000	2.6236e-003	-1.1115e-005	-5.9125e-005	6.1712e-005
88	1.7742e-009	1.3184e+000	5.1506e-010	-1.5306e-005	1.6336e-011	-8.5526e-005
89	1.5071e-002	1.3181e+000	-2.6236e-003	-1.1115e-005	5.9125e-005	6.1712e-005
90	2.3648e-002	1.3176e+000	-3.7857e-003	-2.5319e-006	-1.1231e-004	2.7120e-005
91	-2.6806e-002	1.3168e+000	-2.8139e-003	1.0774e-005	-1.0534e-004	-1.5173e-005
92	-1.9508e-002	1.3173e+000	2.8214e-003	1.0972e-005	1.0354e-004	-2.6253e-005

MODELLO DI CALCOLO – PENSILINA STAZIONE DI SERVIZIO

93	-1.5810e-002	1.3173e+000	3.7924e-003	-2.0691e-006	1.1208e-004	1.8097e-005
94	-1.0871e-002	1.3172e+000	2.6301e-003	-1.0719e-005	-6.1443e-005	3.7993e-005
95	2.8949e-010	1.3173e+000	5.1510e-010	-1.5258e-005	3.3105e-011	-7.6179e-005
96	1.0871e-002	1.3172e+000	-2.6301e-003	-1.0719e-005	6.1443e-005	3.7993e-005
97	1.5810e-002	1.3173e+000	-3.7924e-003	-2.0691e-006	-1.1208e-004	1.8097e-005
98	1.9508e-002	1.3173e+000	-2.8214e-003	1.0972e-005	-1.0354e-004	-2.6253e-005
99	-2.6828e-002	1.3173e+000	8.3056e-004	2.0919e-005	8.7386e-005	-5.9614e-005
100	-3.2749e-002	1.3159e+000	8.3083e-004	1.6554e-005	8.0000e-005	-6.9855e-005
101	2.6828e-002	1.3173e+000	-8.3056e-004	2.0919e-005	-8.7386e-005	-5.9614e-005
102	3.2749e-002	1.3159e+000	-8.3083e-004	1.6554e-005	-8.0000e-005	-6.9855e-005
103	-3.4758e-002	1.3056e+000	-9.9536e-004	-3.1577e-003	3.2941e-006	1.2012e-004
104	3.4758e-002	1.3056e+000	9.9536e-004	-3.1577e-003	-3.2941e-006	1.2012e-004
105	-3.2820e-002	1.3067e+000	4.0610e-003	1.0233e-005	-1.2185e-004	-2.6255e-005
106	-2.4537e-002	1.3076e+000	4.8466e-003	-4.2039e-006	1.0003e-004	-6.1245e-005
107	1.1561e-002	1.3082e+000	3.2662e-003	-1.4017e-005	4.4502e-005	-6.8922e-005
108	2.7826e-009	1.3086e+000	4.9061e-010	-1.9124e-005	2.8225e-011	4.5635e-005
109	-1.1561e-002	1.3082e+000	-3.2662e-003	-1.4017e-005	-4.4502e-005	-6.8922e-005
110	2.4537e-002	1.3076e+000	-4.8466e-003	-4.2039e-006	-1.0003e-004	-6.1245e-005
111	3.2820e-002	1.3067e+000	-4.0610e-003	1.0233e-005	1.2185e-004	-2.6255e-005
112	-2.4434e-002	1.3071e+000	4.0689e-003	1.0480e-005	-1.1887e-004	-2.4476e-005
113	-1.7663e-002	1.3071e+000	4.8535e-003	-3.6739e-006	1.0086e-004	-4.5673e-005
114	8.3282e-003	1.3071e+000	3.2729e-003	-1.3565e-005	4.8641e-005	-5.1503e-005
115	3.9524e-010	1.3071e+000	4.9064e-010	-1.9018e-005	4.8486e-011	3.9310e-005
116	-8.3282e-003	1.3071e+000	-3.2729e-003	-1.3565e-005	-4.8641e-005	-5.1503e-005
117	1.7663e-002	1.3071e+000	-4.8535e-003	-3.6739e-006	-1.0086e-004	-4.5673e-005
118	2.4434e-002	1.3071e+000	-4.0689e-003	1.0480e-005	1.1887e-004	-2.4476e-005
119	-2.7830e-002	1.3071e+000	1.1756e-003	2.1135e-005	-1.0366e-004	2.9458e-005
120	-3.5038e-002	1.3058e+000	1.1752e-003	1.6701e-005	-1.0200e-004	3.4609e-005
121	2.7830e-002	1.3071e+000	-1.1756e-003	2.1135e-005	1.0366e-004	2.9458e-005
122	3.5038e-002	1.3058e+000	-1.1752e-003	1.6701e-005	1.0200e-004	3.4609e-005
123	-3.5110e-002	1.3210e+000	-9.8570e-004	-3.1092e-003	7.4536e-006	4.1427e-005
124	3.5110e-002	1.3210e+000	9.8570e-004	-3.1092e-003	-7.4536e-006	4.1427e-005
125	-2.9329e-002	1.3212e+000	-5.0155e-004	1.7306e-006	9.2895e-005	-3.0320e-005
126	2.2204e-002	1.3213e+000	-3.8434e-004	-1.1183e-006	8.7242e-005	-4.9305e-005
127	1.1204e-002	1.3211e+000	-4.0677e-004	1.2447e-006	4.1936e-005	6.0975e-005
128	3.8985e-009	1.3207e+000	5.2581e-010	4.9099e-006	-4.1434e-011	4.5896e-005
129	-1.1204e-002	1.3211e+000	4.0677e-004	1.2447e-006	-4.1936e-005	6.0975e-005
130	-2.2204e-002	1.3213e+000	3.8434e-004	-1.1183e-006	-8.7241e-005	-4.9305e-005
131	2.9329e-002	1.3212e+000	5.0155e-004	1.7306e-006	-9.2895e-005	-3.0320e-005
132	-2.3282e-002	1.3213e+000	-4.9944e-004	1.5306e-006	9.0458e-005	-3.1701e-005
133	-1.6455e-002	1.3213e+000	-3.8166e-004	1.0381e-006	8.7452e-005	-4.0138e-005
134	8.2495e-003	1.3213e+000	-4.0279e-004	1.1743e-006	4.5148e-005	-4.5504e-005
135	5.2436e-010	1.3213e+000	5.2585e-010	4.4589e-006	6.6702e-011	3.9289e-005
136	-8.2495e-003	1.3213e+000	4.0279e-004	1.1743e-006	-4.5148e-005	-4.5504e-005
137	1.6455e-002	1.3213e+000	3.8166e-004	1.0381e-006	-8.7452e-005	-4.0138e-005
138	2.3282e-002	1.3213e+000	4.9944e-004	1.5306e-006	-9.0458e-005	-3.1701e-005
139	-2.8853e-002	1.3213e+000	-9.7052e-004	4.6907e-006	8.1590e-005	3.2975e-005
140	-3.4334e-002	1.3210e+000	-9.7056e-004	1.4204e-006	7.7006e-005	3.8619e-005
141	2.8853e-002	1.3213e+000	9.7052e-004	4.6907e-006	-8.1590e-005	3.2975e-005
142	3.4334e-002	1.3210e+000	9.7056e-004	1.4204e-006	-7.7006e-005	3.8619e-005
143	-3.5487e-002	1.2964e+000	-2.3393e-003	-3.0610e-003	-3.6211e-006	-1.4962e-004
144	3.5487e-002	1.2964e+000	2.3393e-003	-3.0610e-003	3.6211e-006	-1.4962e-004
145	2.7030e-002	1.2966e+000	-1.2296e-003	4.0781e-006	1.0000e-004	1.1636e-005
146	-2.7195e-002	1.2967e+000	-7.8422e-004	1.2798e-006	-1.3185e-004	2.8710e-005
147	-2.0718e-002	1.2966e+000	-5.6942e-004	2.2150e-006	-7.8906e-005	-6.7989e-005
148	-4.9965e-009	1.2962e+000	6.0203e-010	5.3754e-006	-5.2032e-011	-1.4338e-004
149	2.0718e-002	1.2966e+000	5.6942e-004	2.2150e-006	7.8906e-005	-6.7989e-005
150	2.7195e-002	1.2967e+000	7.8422e-004	1.2798e-006	1.3185e-004	2.8710e-005
151	-2.7030e-002	1.2966e+000	1.2296e-003	4.0781e-006	-1.0000e-004	1.1636e-005
152	-2.0155e-002	1.2968e+000	-1.2250e-003	3.8975e-006	9.7534e-005	-2.6287e-005
153	-1.8040e-002	1.2968e+000	-7.8026e-004	1.3897e-006	-1.3003e-004	2.1163e-005
154	-1.5208e-002	1.2968e+000	-5.6533e-004	2.1624e-006	-7.8978e-005	3.8894e-005
155	6.5351e-010	1.2968e+000	6.0208e-010	4.9666e-006	8.4605e-011	-1.2827e-004
156	1.5208e-002	1.2968e+000	5.6533e-004	2.1624e-006	7.8978e-005	3.8894e-005
157	1.8040e-002	1.2968e+000	7.8026e-004	1.3897e-006	1.3003e-004	2.1163e-005

MODELLO DI CALCOLO – PENSILINA STAZIONE DI SERVIZIO

158	2.0155e-002	1.2968e+000	1.2250e-003	3.8975e-006	-9.7534e-005	-2.6287e-005
159	-2.9892e-002	1.2968e+000	-2.2716e-003	7.5076e-006	6.6124e-005	-9.5428e-005
160	-3.3375e-002	1.2964e+000	-2.2716e-003	4.1883e-006	6.1024e-005	-9.8149e-005
161	2.9892e-002	1.2968e+000	2.2716e-003	7.5076e-006	-6.6124e-005	-9.5428e-005
162	3.3375e-002	1.2964e+000	2.2716e-003	4.1883e-006	-6.1024e-005	-9.8149e-005
163	-3.5749e-002	1.2363e+000	-1.1793e-003	-3.0131e-003	-1.1962e-005	-2.2465e-004
164	3.5749e-002	1.2363e+000	1.1793e-003	-3.0131e-003	1.1962e-005	-2.2465e-004
165	2.4611e-002	1.2375e+000	3.4283e-003	1.4070e-005	8.1226e-005	1.3267e-005
166	-2.3273e-002	1.2385e+000	4.8472e-003	-2.3906e-006	9.8699e-005	2.9475e-005
167	-1.7445e-002	1.2393e+000	3.4813e-003	-1.4428e-005	-6.0510e-005	5.8277e-005
168	-6.0066e-009	1.2398e+000	5.3691e-010	-2.1363e-005	-6.2115e-011	-1.2321e-004
169	1.7445e-002	1.2393e+000	-3.4813e-003	-1.4428e-005	6.0510e-005	5.8277e-005
170	2.3273e-002	1.2385e+000	-4.8472e-003	-2.3906e-006	-9.8699e-005	2.9475e-005
171	-2.4611e-002	1.2375e+000	-3.4283e-003	1.4070e-005	-8.1226e-005	1.3267e-005
172	-2.0017e-002	1.2381e+000	3.4367e-003	1.4405e-005	7.9122e-005	-3.5841e-005
173	-1.6499e-002	1.2381e+000	4.8545e-003	-1.8014e-006	9.7261e-005	1.9256e-005
174	-1.3276e-002	1.2381e+000	3.4884e-003	-1.3873e-005	-6.0456e-005	3.5911e-005
175	7.7192e-010	1.2381e+000	5.3695e-010	-2.1132e-005	-1.0299e-010	-1.1210e-004
176	1.3276e-002	1.2381e+000	-3.4884e-003	-1.3873e-005	6.0456e-005	3.5911e-005
177	1.6499e-002	1.2381e+000	-4.8545e-003	-1.8014e-006	-9.7261e-005	1.9256e-005
178	2.0017e-002	1.2381e+000	-3.4367e-003	1.4405e-005	-7.9122e-005	-3.5841e-005
179	-3.0936e-002	1.2381e+000	-8.2588e-004	2.6297e-005	6.5411e-005	-9.8811e-005
180	-3.3018e-002	1.2364e+000	-8.2642e-004	2.1756e-005	6.4228e-005	-1.2197e-004
181	3.0936e-002	1.2381e+000	8.2588e-004	2.6297e-005	-6.5411e-005	-9.8811e-005
182	3.3018e-002	1.2364e+000	8.2642e-004	2.1756e-005	-6.4228e-005	-1.2197e-004
183	-3.5786e-002	1.2161e+000	2.1506e-003	-2.9352e-003	-5.3885e-006	3.4862e-005
184	3.5786e-002	1.2161e+000	-2.1506e-003	-2.9352e-003	5.3885e-006	3.4862e-005
185	-2.8579e-002	1.2168e+000	3.7342e-003	3.6546e-006	8.2037e-005	-2.3605e-005
186	2.3469e-002	1.2172e+000	3.6506e-003	-5.2279e-006	8.6449e-005	3.6445e-005
187	-1.3575e-002	1.2175e+000	2.2016e-003	-1.0079e-005	4.4976e-005	6.2438e-005
188	-6.8682e-009	1.2176e+000	5.1378e-010	-1.1524e-005	-6.9991e-011	-6.8711e-005
189	1.3575e-002	1.2175e+000	-2.2016e-003	-1.0079e-005	-4.4976e-005	6.2438e-005
190	-2.3469e-002	1.2172e+000	-3.6506e-003	-5.2279e-006	-8.6449e-005	3.6445e-005
191	2.8579e-002	1.2168e+000	-3.7342e-003	3.6546e-006	-8.2037e-005	-2.3605e-005
192	-2.4118e-002	1.2168e+000	3.7403e-003	3.7224e-006	7.9603e-005	-3.5398e-005
193	-1.7918e-002	1.2168e+000	3.6559e-003	-4.8840e-006	8.5964e-005	-3.1495e-005
194	-1.0510e-002	1.2168e+000	2.2068e-003	-9.8591e-006	4.7394e-005	-4.5556e-005
195	-8.7069e-010	1.2168e+000	5.1382e-010	-1.1631e-005	-1.2067e-010	-6.1168e-005
196	1.0510e-002	1.2168e+000	-2.2068e-003	-9.8591e-006	-4.7394e-005	-4.5556e-005
197	1.7918e-002	1.2168e+000	-3.6559e-003	-4.8840e-006	-8.5964e-005	-3.1495e-005
198	2.4118e-002	1.2168e+000	-3.7403e-003	3.7224e-006	-7.9603e-005	-3.5398e-005
199	-3.1984e-002	1.2168e+000	2.2691e-003	1.0821e-005	6.4373e-005	-5.4181e-005
200	-3.4789e-002	1.2161e+000	2.2687e-003	7.1954e-006	6.0626e-005	-6.3412e-005
201	3.1984e-002	1.2168e+000	-2.2691e-003	1.0821e-005	-6.4373e-005	-5.4181e-005
202	3.4789e-002	1.2161e+000	-2.2687e-003	7.1954e-006	-6.0626e-005	-6.3412e-005
203	-3.6014e-002	1.1950e+000	2.5021e-003	-2.8465e-003	-7.9852e-006	-1.3786e-004
204	3.6014e-002	1.1950e+000	-2.5021e-003	-2.8465e-003	7.9852e-006	-1.3786e-004
205	2.7133e-002	1.1952e+000	2.3511e-003	-2.2696e-006	8.0301e-005	1.2915e-005
206	-2.5149e-002	1.1953e+000	1.6078e-003	-4.7492e-006	9.7110e-005	2.9367e-005
207	-1.7746e-002	1.1952e+000	6.4831e-004	-3.8675e-006	-5.8498e-005	-6.4051e-005
208	-7.5208e-009	1.1949e+000	3.8566e-010	-1.5673e-006	-7.5079e-011	-1.1736e-004
209	1.7746e-002	1.1952e+000	-6.4831e-004	-3.8675e-006	5.8498e-005	-6.4051e-005
210	2.5149e-002	1.1953e+000	-1.6078e-003	-4.7492e-006	-9.7109e-005	2.9367e-005
211	-2.7133e-002	1.1952e+000	-2.3511e-003	-2.2696e-006	-8.0301e-005	1.2915e-005
212	-2.2814e-002	1.1950e+000	2.3554e-003	-2.3945e-006	7.7968e-005	-3.4693e-005
213	-1.8558e-002	1.1950e+000	1.6115e-003	-4.6288e-006	9.5514e-005	2.1273e-005
214	-1.3716e-002	1.1950e+000	6.5184e-004	-3.9135e-006	-5.8871e-005	4.2319e-005
215	-9.4176e-010	1.1950e+000	3.8570e-010	-1.7523e-006	-1.3650e-010	-1.0593e-004
216	1.3716e-002	1.1950e+000	-6.5184e-004	-3.9135e-006	5.8871e-005	4.2319e-005
217	1.8558e-002	1.1950e+000	-1.6115e-003	-4.6288e-006	-9.5514e-005	2.1273e-005
218	2.2814e-002	1.1950e+000	-2.3554e-003	-2.3945e-006	-7.7967e-005	-3.4693e-005
219	-3.3042e-002	1.1951e+000	2.4471e-003	2.1390e-006	7.1620e-005	-8.9043e-005
220	-3.4029e-002	1.1950e+000	2.4471e-003	-2.1726e-006	7.1073e-005	-9.5401e-005
221	3.3042e-002	1.1951e+000	-2.4471e-003	2.1390e-006	-7.1620e-005	-8.9043e-005
222	3.4029e-002	1.1950e+000	-2.4471e-003	-2.1726e-006	-7.1073e-005	-9.5401e-005

MODELLO DI CALCOLO – PENSILINA STAZIONE DI SERVIZIO

223	-3.6157e-002	1.1416e+000	2.6927e-003	-2.7580e-003	7.2195e-006	-1.8968e-004
224	3.6157e-002	1.1416e+000	-2.6927e-003	-2.7580e-003	-7.2195e-006	-1.8968e-004
225	2.5925e-002	1.1415e+000	2.0201e-003	-1.0385e-005	7.9992e-005	1.4335e-005
226	-2.6615e-002	1.1414e+000	1.3702e-003	-3.4555e-006	1.0681e-004	4.0392e-005
227	-2.1865e-002	1.1414e+000	8.4401e-004	-4.0676e-006	-7.2227e-005	6.5266e-005
228	-7.9005e-009	1.1415e+000	-5.0977e-010	-6.8657e-006	-7.4510e-011	-1.6487e-004
229	2.1865e-002	1.1414e+000	-8.4401e-004	-4.0676e-006	7.2227e-005	6.5266e-005
230	2.6615e-002	1.1414e+000	-1.3702e-003	-3.4555e-006	-1.0681e-004	4.0392e-005
231	-2.5925e-002	1.1415e+000	-2.0201e-003	-1.0385e-005	-7.9992e-005	1.4335e-005
232	-2.1971e-002	1.1408e+000	2.0160e-003	-5.1724e-006	7.7908e-005	-3.4282e-005
233	-1.9313e-002	1.1410e+000	1.3616e-003	-3.4582e-006	1.0390e-004	2.6777e-005
234	-1.6934e-002	1.1410e+000	8.1298e-004	-3.8235e-006	-7.0278e-005	4.0141e-005
235	-9.7771e-010	1.1408e+000	-5.0978e-010	-6.4417e-006	-1.5616e-010	-1.4972e-004
236	1.6934e-002	1.1410e+000	-8.1298e-004	-3.8235e-006	7.0278e-005	4.0141e-005
237	1.9313e-002	1.1410e+000	-1.3616e-003	-3.4582e-006	-1.0390e-004	2.6777e-005
238	2.1971e-002	1.1408e+000	-2.0160e-003	-5.1724e-006	-7.7908e-005	-3.4282e-005
239	-3.4103e-002	1.1403e+000	2.8139e-003	-2.0689e-005	8.6566e-005	-1.1872e-004
240	-3.3601e-002	1.1416e+000	2.8131e-003	2.1405e-005	9.0299e-005	-1.2928e-004
241	3.4103e-002	1.1403e+000	-2.8139e-003	-2.0689e-005	-8.6566e-005	-1.1872e-004
242	3.3601e-002	1.1416e+000	-2.8131e-003	2.1405e-005	-9.0299e-005	-1.2928e-004
243	-3.6179e-002	1.0856e+000	-1.5351e-005	-2.6697e-003	2.2301e-005	-1.7941e-004
244	3.6179e-002	1.0856e+000	1.5351e-005	-2.6697e-003	-2.2301e-005	-1.7941e-004
245	2.2639e-002	1.0874e+000	5.6765e-003	2.5954e-005	9.9558e-005	-3.1621e-005
246	1.8449e-002	1.0888e+000	6.9805e-003	-5.8679e-006	5.1947e-005	3.3491e-005
247	-1.3444e-002	1.0898e+000	4.4520e-003	-1.8803e-005	2.7399e-005	4.4942e-005
248	-7.8992e-009	1.0904e+000	-1.9787e-009	-2.3645e-005	-9.7493e-011	-1.0449e-004
249	1.3444e-002	1.0898e+000	-4.4520e-003	-1.8803e-005	-2.7399e-005	4.4942e-005
250	-1.8449e-002	1.0888e+000	-6.9805e-003	-5.8679e-006	-5.1947e-005	3.3491e-005
251	-2.2639e-002	1.0874e+000	-5.6765e-003	2.5954e-005	-9.9558e-005	-3.1621e-005
252	-2.2297e-002	1.0888e+000	5.7444e-003	2.0403e-005	9.9010e-005	-4.9903e-005
253	-1.6269e-002	1.0885e+000	7.0427e-003	-4.1712e-006	5.3259e-005	2.4587e-005
254	-1.1792e-002	1.0885e+000	4.5149e-003	-1.8576e-005	2.6977e-005	3.5473e-005
255	-9.7475e-010	1.0888e+000	-1.9789e-009	-2.3903e-005	-1.0236e-010	-9.7664e-005
256	1.1792e-002	1.0885e+000	-4.5149e-003	-1.8576e-005	-2.6977e-005	3.5473e-005
257	1.6269e-002	1.0885e+000	-7.0427e-003	-4.1712e-006	-5.3259e-005	2.4587e-005
258	2.2297e-002	1.0888e+000	-5.7444e-003	2.0403e-005	-9.9010e-005	-4.9903e-005
259	-3.4634e-002	1.0892e+000	-1.4838e-004	5.2843e-005	9.3219e-005	-1.0051e-004
260	-3.3567e-002	1.0859e+000	-1.4741e-004	4.3528e-006	9.8908e-005	-1.4220e-004
261	3.4634e-002	1.0892e+000	1.4838e-004	5.2843e-005	-9.3219e-005	-1.0051e-004
262	3.3567e-002	1.0859e+000	1.4741e-004	4.3528e-006	-9.8908e-005	-1.4220e-004
263	-3.2254e-002	1.3396e+000	8.3262e-003	-3.2123e-003	-1.2097e-005	1.5951e-004
264	3.2254e-002	1.3396e+000	-8.3262e-003	-3.2123e-003	1.2097e-005	1.5951e-004
265	-3.4981e-002	1.3395e+000	6.0630e-003	-2.0461e-005	-2.1028e-004	-4.9097e-005
266	1.9816e-002	1.3394e+000	4.1854e-003	-9.5673e-006	9.8933e-005	-1.0665e-004
267	9.1927e-003	1.3394e+000	2.4932e-003	-1.2247e-005	3.2265e-005	6.2243e-005
268	-7.7699e-009	1.3394e+000	7.8705e-010	-1.6160e-005	-7.8576e-011	1.1363e-004
269	-9.1927e-003	1.3394e+000	-2.4932e-003	-1.2247e-005	-3.2265e-005	6.2243e-005
270	-1.9816e-002	1.3394e+000	-4.1854e-003	-9.5673e-006	-9.8933e-005	-1.0665e-004
271	3.4981e-002	1.3395e+000	-6.0630e-003	-2.0461e-005	2.1028e-004	-4.9097e-005
272	-2.0916e-002	1.3380e+000	6.0054e-003	-1.4061e-005	-2.0997e-004	1.6308e-005
273	1.2844e-002	1.3383e+000	4.1318e-003	-1.0445e-005	1.0416e-004	-7.0624e-005
274	7.4137e-003	1.3383e+000	2.4374e-003	-1.1734e-005	3.6048e-005	-4.9090e-005
275	-9.7929e-010	1.3380e+000	7.8709e-010	-1.5644e-005	-1.3869e-010	1.0613e-004
276	-7.4137e-003	1.3383e+000	-2.4374e-003	-1.1734e-005	-3.6048e-005	-4.9090e-005
277	-1.2844e-002	1.3383e+000	-4.1318e-003	-1.0445e-005	-1.0416e-004	-7.0624e-005
278	2.0916e-002	1.3380e+000	-6.0054e-003	-1.4061e-005	2.0997e-004	1.6308e-005
279	1.9108e-002	1.3375e+000	8.7781e-003	-3.2044e-005	-2.5856e-004	8.6793e-005
280	-3.3753e-002	1.3396e+000	8.7761e-003	1.5077e-005	-2.6004e-004	9.4078e-005
281	-1.9108e-002	1.3375e+000	-8.7781e-003	-3.2044e-005	2.5856e-004	8.6793e-005
282	3.3753e-002	1.3396e+000	-8.7761e-003	1.5077e-005	2.6004e-004	9.4078e-005
283	-3.2482e-002	1.3827e+000	7.5202e-003	-3.2481e-003	1.3443e-005	9.5819e-005
284	3.2482e-002	1.3827e+000	-7.5202e-003	-3.2481e-003	-1.3443e-005	9.5819e-005
285	-3.1995e-002	1.3830e+000	6.3081e-003	-8.0245e-006	-1.8834e-004	-3.9415e-005
286	2.0410e-002	1.3831e+000	4.3072e-003	-1.1508e-005	-1.0703e-004	-8.1324e-005
287	8.3668e-003	1.3830e+000	1.9855e-003	-1.0707e-005	3.7111e-005	6.0656e-005

MODELLO DI CALCOLO – PENSILINA STAZIONE DI SERVIZIO

288	-7.5031e-009	1.3826e+000	-8.9449e-011	-7.5418e-006	7.0285e-011	6.8764e-005
289	-8.3668e-003	1.3830e+000	-1.9855e-003	-1.0707e-005	-3.7111e-005	6.0656e-005
290	-2.0410e-002	1.3831e+000	-4.3072e-003	-1.1508e-005	1.0703e-004	-8.1324e-005
291	3.1995e-002	1.3830e+000	-6.3081e-003	-8.0245e-006	1.8834e-004	-3.9415e-005
292	1.9440e-002	1.3823e+000	6.3137e-003	-8.2191e-006	-1.8823e-004	1.7251e-005
293	1.2939e-002	1.3823e+000	4.3120e-003	-1.1350e-005	-1.1110e-004	-5.2528e-005
294	6.0997e-003	1.3823e+000	1.9902e-003	-1.0752e-005	4.3222e-005	-4.3702e-005
295	-9.5456e-010	1.3823e+000	-8.9454e-011	-7.9546e-006	-1.5098e-010	6.5315e-005
296	-6.0997e-003	1.3823e+000	-1.9902e-003	-1.0752e-005	-4.3222e-005	-4.3702e-005
297	-1.2939e-002	1.3823e+000	-4.3120e-003	-1.1350e-005	1.1110e-004	-5.2528e-005
298	-1.9440e-002	1.3823e+000	-6.3137e-003	-8.2191e-006	1.8823e-004	1.7251e-005
299	1.9779e-002	1.3824e+000	7.3455e-003	-4.3952e-006	-2.2959e-004	5.4537e-005
300	-3.3104e-002	1.3827e+000	7.3454e-003	-7.8478e-006	-2.2640e-004	5.1556e-005
301	-1.9779e-002	1.3824e+000	-7.3455e-003	-4.3952e-006	2.2959e-004	5.4537e-005
302	3.3104e-002	1.3827e+000	-7.3454e-003	-7.8478e-006	2.2640e-004	5.1556e-005
303	-3.2815e-002	1.3898e+000	2.7330e-003	-3.2840e-003	1.6049e-005	-5.6526e-005
304	3.2815e-002	1.3898e+000	-2.7330e-003	-3.2840e-003	-1.6049e-005	-5.6526e-005
305	-2.9058e-002	1.3901e+000	2.6907e-003	-2.0928e-006	-1.9801e-004	1.1662e-005
306	-2.5020e-002	1.3902e+000	1.8682e-003	-5.4611e-006	-1.6449e-004	3.5435e-005
307	-1.4574e-002	1.3901e+000	7.4942e-004	-4.4950e-006	-7.7019e-005	-6.7067e-005
308	-6.8699e-009	1.3897e+000	-7.0084e-010	-1.1566e-006	-6.8482e-011	-7.0456e-005
309	1.4574e-002	1.3901e+000	-7.4942e-004	-4.4950e-006	7.7019e-005	-6.7067e-005
310	2.5020e-002	1.3902e+000	-1.8682e-003	-5.4611e-006	1.6449e-004	3.5435e-005
311	2.9058e-002	1.3901e+000	-2.6907e-003	-2.0928e-006	1.9801e-004	1.1662e-005
312	1.6512e-002	1.3899e+000	2.6961e-003	-2.2745e-006	-1.9793e-004	1.5385e-005
313	1.3953e-002	1.3899e+000	1.8727e-003	-5.3092e-006	-1.6674e-004	1.8193e-005
314	9.1164e-003	1.3899e+000	7.5393e-004	-4.5468e-006	-8.2059e-005	3.6311e-005
315	8.8665e-010	1.3899e+000	-7.0089e-010	-1.5899e-006	-1.2403e-010	-5.8053e-005
316	-9.1164e-003	1.3899e+000	-7.5393e-004	-4.5468e-006	8.2059e-005	3.6311e-005
317	-1.3953e-002	1.3899e+000	-1.8727e-003	-5.3092e-006	1.6674e-004	1.8193e-005
318	-1.6512e-002	1.3899e+000	-2.6961e-003	-2.2745e-006	1.9793e-004	1.5385e-005
319	2.0517e-002	1.3899e+000	2.6793e-003	1.7240e-006	-1.9231e-004	3.3847e-005
320	-3.1976e-002	1.3898e+000	2.6792e-003	-1.8208e-006	-1.8397e-004	3.4174e-005
321	-2.0517e-002	1.3899e+000	-2.6793e-003	1.7240e-006	1.9231e-004	3.3847e-005
322	3.1976e-002	1.3898e+000	-2.6792e-003	-1.8208e-006	1.8397e-004	3.4174e-005
323	-3.3082e-002	1.3600e+000	4.2801e-004	-3.3200e-003	4.3976e-006	-1.2018e-004
324	3.3082e-002	1.3600e+000	-4.2801e-004	-3.3200e-003	-4.3976e-006	-1.2018e-004
325	2.6084e-002	1.3614e+000	4.6942e-003	1.4602e-005	-1.4543e-004	-2.3866e-005
326	2.0823e-002	1.3626e+000	6.0558e-003	-3.9553e-006	-1.1951e-004	-3.6231e-005
327	1.1427e-002	1.3634e+000	4.2422e-003	-1.7802e-005	5.5396e-005	5.6017e-005
328	-6.0131e-009	1.3641e+000	-6.8713e-010	-2.5842e-005	-6.1184e-011	5.1088e-005
329	-1.1427e-002	1.3634e+000	-4.2422e-003	-1.7802e-005	-5.5397e-005	5.6017e-005
330	-2.0823e-002	1.3626e+000	-6.0558e-003	-3.9553e-006	1.1951e-004	-3.6231e-005
331	-2.6084e-002	1.3614e+000	-4.6942e-003	1.4602e-005	1.4543e-004	-2.3866e-005
332	1.6468e-002	1.3620e+000	4.7036e-003	1.4989e-005	-1.4583e-004	-2.1398e-005
333	1.2664e-002	1.3620e+000	6.0639e-003	-3.2537e-006	-1.2137e-004	2.1061e-005
334	7.5004e-003	1.3620e+000	4.2501e-003	-1.7167e-005	5.9647e-005	3.3263e-005
335	7.9045e-010	1.3620e+000	-6.8718e-010	-2.5562e-005	-1.0452e-010	4.3016e-005
336	-7.5004e-003	1.3620e+000	-4.2501e-003	-1.7167e-005	-5.9647e-005	3.3263e-005
337	-1.2664e-002	1.3620e+000	-6.0639e-003	-3.2537e-006	1.2137e-004	2.1061e-005
338	-1.6468e-002	1.3620e+000	-4.7036e-003	1.4989e-005	1.4583e-004	-2.1398e-005
339	2.1308e-002	1.3620e+000	5.3202e-004	2.8417e-005	-1.6823e-004	3.4237e-005
340	-3.1637e-002	1.3602e+000	5.3151e-004	2.3358e-005	-1.5865e-004	-5.1989e-005
341	-2.1308e-002	1.3620e+000	-5.3202e-004	2.8417e-005	1.6823e-004	3.4237e-005
342	3.1637e-002	1.3602e+000	-5.3151e-004	2.3358e-005	1.5865e-004	-5.1989e-005
343	-3.3184e-002	1.3770e+000	-7.7076e-004	-3.3129e-003	3.5058e-006	1.2277e-004
344	3.3184e-002	1.3770e+000	7.7076e-004	-3.3129e-003	-3.5058e-006	1.2277e-004
345	-3.0655e-002	1.3778e+000	2.2425e-003	6.6411e-006	-1.5217e-004	-3.8207e-005
346	2.0665e-002	1.3783e+000	2.6579e-003	-2.8418e-006	9.9379e-005	-7.0107e-005
347	9.1294e-003	1.3785e+000	1.6866e-003	-7.5427e-006	3.9993e-005	5.9538e-005
348	5.0181e-009	1.3785e+000	-7.0686e-010	-8.6323e-006	5.1489e-011	5.5966e-005
349	-9.1294e-003	1.3785e+000	-1.6866e-003	-7.5427e-006	-3.9993e-005	5.9538e-005
350	-2.0665e-002	1.3783e+000	-2.6579e-003	-2.8418e-006	-9.9379e-005	-7.0107e-005
351	3.0655e-002	1.3778e+000	-2.2425e-003	6.6411e-006	1.5217e-004	-3.8207e-005
352	-2.0200e-002	1.3780e+000	2.2491e-003	6.6896e-006	-1.5145e-004	-2.1855e-005

MODELLO DI CALCOLO – PENSILINA STAZIONE DI SERVIZIO

353	1.3630e-002	1.3780e+000	2.6637e-003	-2.5000e-006	1.0190e-004	-4.8179e-005
354	6.3282e-003	1.3780e+000	1.6923e-003	-7.3282e-006	4.4809e-005	-4.2927e-005
355	6.7587e-010	1.3780e+000	-7.0691e-010	-8.7864e-006	8.5725e-011	5.2103e-005
356	-6.3282e-003	1.3780e+000	-1.6923e-003	-7.3282e-006	-4.4809e-005	-4.2927e-005
357	-1.3630e-002	1.3780e+000	-2.6637e-003	-2.5000e-006	-1.0190e-004	-4.8179e-005
358	2.0200e-002	1.3780e+000	-2.2491e-003	6.6896e-006	1.5145e-004	-2.1855e-005
359	2.2144e-002	1.3780e+000	-7.4991e-004	1.4289e-005	-1.8225e-004	3.8621e-005
360	-3.3578e-002	1.3771e+000	-7.4986e-004	1.0238e-005	-1.7830e-004	3.4297e-005
361	-2.2144e-002	1.3780e+000	7.4991e-004	1.4289e-005	1.8225e-004	3.8621e-005
362	3.3578e-002	1.3771e+000	7.4986e-004	1.0238e-005	1.7830e-004	3.4297e-005
363	-3.3563e-002	1.3892e+000	-1.3880e-003	-3.2928e-003	-5.2325e-006	5.0085e-005
364	3.3563e-002	1.3892e+000	1.3880e-003	-3.2928e-003	5.2325e-006	5.0085e-005
365	-2.8494e-002	1.3893e+000	-7.7751e-004	1.9438e-006	-1.5212e-004	-1.7851e-005
366	2.3485e-002	1.3893e+000	-7.0521e-004	-1.2073e-007	-1.3014e-004	-3.8035e-005
367	1.3143e-002	1.3891e+000	-6.6593e-004	2.2663e-006	-6.1401e-005	6.3206e-005
368	3.9668e-009	1.3886e+000	-8.4945e-010	6.6571e-006	4.0136e-011	6.0477e-005
369	-1.3143e-002	1.3891e+000	6.6593e-004	2.2663e-006	6.1401e-005	6.3206e-005
370	-2.3485e-002	1.3893e+000	7.0521e-004	-1.2073e-007	1.3014e-004	-3.8035e-005
371	2.8494e-002	1.3893e+000	7.7751e-004	1.9438e-006	1.5212e-004	-1.7851e-005
372	1.8213e-002	1.3894e+000	-7.7243e-004	1.6958e-006	-1.5133e-004	1.9988e-005
373	1.4448e-002	1.3894e+000	-7.0083e-004	-1.0907e-007	-1.3159e-004	2.2057e-005
374	8.7298e-003	1.3894e+000	-6.6160e-004	2.1505e-006	-6.5700e-005	3.7929e-005
375	5.5368e-010	1.3894e+000	-8.4951e-010	6.1573e-006	7.0569e-011	5.0701e-005
376	-8.7298e-003	1.3894e+000	6.6160e-004	2.1505e-006	6.5700e-005	3.7929e-005
377	-1.4448e-002	1.3894e+000	7.0083e-004	-1.0907e-007	1.3159e-004	2.2057e-005
378	-1.8213e-002	1.3894e+000	7.7243e-004	1.6958e-006	1.5133e-004	1.9988e-005
379	2.3025e-002	1.3894e+000	-1.3777e-003	4.8603e-006	-1.4947e-004	3.5892e-005
380	-3.2667e-002	1.3891e+000	-1.3778e-003	1.3563e-006	-1.4228e-004	4.0961e-005
381	-2.3025e-002	1.3894e+000	1.3777e-003	4.8603e-006	1.4947e-004	3.5892e-005
382	3.2667e-002	1.3891e+000	1.3778e-003	1.3563e-006	1.4228e-004	4.0961e-005
383	-3.3933e-002	1.3566e+000	-1.6390e-003	-3.2730e-003	-4.1414e-006	-1.8772e-004
384	3.3933e-002	1.3566e+000	1.6390e-003	-3.2730e-003	4.1414e-006	-1.8772e-004
385	2.5975e-002	1.3575e+000	1.8950e-003	1.0339e-005	-1.3826e-004	9.1197e-006
386	-2.4503e-002	1.3582e+000	2.8573e-003	-1.6100e-006	-1.4413e-004	2.3200e-005
387	-1.7055e-002	1.3586e+000	2.0062e-003	-8.4700e-006	-7.6836e-005	6.2637e-005
388	2.9400e-009	1.3588e+000	-5.4425e-010	-1.1377e-005	-2.9107e-011	-1.0665e-004
389	1.7055e-002	1.3586e+000	-2.0062e-003	-8.4700e-006	7.6836e-005	6.2637e-005
390	2.4503e-002	1.3582e+000	-2.8573e-003	-1.6100e-006	1.4413e-004	2.3200e-005
391	-2.5975e-002	1.3575e+000	-1.8950e-003	1.0339e-005	1.3826e-004	9.1196e-006
392	1.6697e-002	1.3580e+000	1.9020e-003	1.0478e-005	-1.3761e-004	2.0882e-005
393	1.4601e-002	1.3579e+000	2.8637e-003	-1.2839e-006	-1.4435e-004	1.7118e-005
394	-1.1603e-002	1.3579e+000	2.0124e-003	-8.1482e-006	-7.9081e-005	3.3365e-005
395	4.3502e-010	1.3579e+000	-5.4429e-010	-1.1414e-005	7.4547e-011	-9.3755e-005
396	1.1603e-002	1.3579e+000	-2.0124e-003	-8.1482e-006	7.9081e-005	3.3365e-005
397	-1.4601e-002	1.3579e+000	-2.8637e-003	-1.2839e-006	1.4435e-004	1.7118e-005
398	-1.6697e-002	1.3580e+000	-1.9020e-003	1.0478e-005	1.3761e-004	2.0882e-005
399	2.3939e-002	1.3580e+000	-1.3870e-003	1.9517e-005	-1.1875e-004	-7.0493e-005
400	-3.1816e-002	1.3567e+000	-1.3874e-003	1.5265e-005	-1.0912e-004	-7.8928e-005

SPOSTAMENTI NODALI "Dinamica SLVh X" (Fase 1)

Generato da analisi giovedì 5 settembre 2013 alle ore 09:56:02.

Nodo	Tx	Ty	Tz	Rx	Ry	Rz
1	2.7153e+000	6.9226e-003	1.2754e-003	-1.7016e-005	2.4673e-003	-1.1979e-004
2	5.0340e+000	-1.0823e-002	2.1576e-003	6.8300e-005	-3.6184e-002	1.2348e-003
3	0.0000e+000	0.0000e+000	0.0000e+000	0.0000e+000	0.0000e+000	0.0000e+000
4	2.7153e+000	-6.9226e-003	1.2754e-003	1.7016e-005	2.4673e-003	1.1979e-004
5	2.7234e+000	-6.8700e-003	2.1601e-003	6.6203e-005	-3.5193e-002	6.4257e-004
6	0.0000e+000	0.0000e+000	0.0000e+000	0.0000e+000	0.0000e+000	0.0000e+000
7	2.9921e+000	5.2836e-003	-1.1189e-002	-4.7547e-005	-3.6383e-002	-1.7800e-003
8	3.2385e+000	3.5187e-003	-1.7859e-002	-2.8802e-005	-3.7421e-002	-4.1613e-004
9	3.1554e+000	1.7510e-003	-2.1179e-002	-1.7931e-005	-3.9541e-002	1.0441e-003
10	2.9787e+000	-4.8756e-009	-2.1816e-002	-8.8417e-013	-4.0969e-002	1.2096e-010
11	3.1554e+000	-1.7510e-003	-2.1179e-002	1.7931e-005	-3.9541e-002	-1.0441e-003
12	3.2385e+000	-3.5187e-003	-1.7859e-002	2.8802e-005	-3.7421e-002	4.1613e-004

MODELLO DI CALCOLO – PENSILINA STAZIONE DI SERVIZIO

13	2.9921e+000	-5.2836e-003	-1.1189e-002	4.7547e-005	-3.6383e-002	1.7800e-003
14	5.2966e+000	8.3286e-003	-1.1187e-002	-4.8300e-005	-3.6450e-002	-1.6615e-003
15	5.5724e+000	5.5513e-003	-1.7858e-002	-2.9401e-005	-3.7430e-002	-9.6289e-004
16	5.6443e+000	2.7727e-003	-2.1178e-002	-1.7378e-005	-3.9444e-002	1.9962e-004
17	5.5939e+000	-4.9572e-009	-2.1816e-002	-8.3909e-013	-4.0804e-002	-6.9181e-011
18	5.6443e+000	-2.7727e-003	-2.1178e-002	1.7378e-005	-3.9444e-002	-1.9962e-004
19	5.5724e+000	-5.5513e-003	-1.7858e-002	2.9401e-005	-3.7430e-002	9.6289e-004
20	5.2966e+000	-8.3286e-003	-1.1187e-002	4.8300e-005	-3.6450e-002	1.6615e-003
21	5.0340e+000	1.0823e-002	2.1576e-003	-6.8300e-005	-3.6184e-002	-1.2348e-003
22	2.7234e+000	6.8700e-003	2.1601e-003	-6.6203e-005	-3.5193e-002	-6.4257e-004
23	0.0000e+000	0.0000e+000	0.0000e+000	0.0000e+000	0.0000e+000	0.0000e+000
24	2.7162e+000	1.5050e-003	-1.5493e-004	-3.6921e-006	9.7656e-004	-2.8421e-006
25	0.0000e+000	0.0000e+000	0.0000e+000	0.0000e+000	0.0000e+000	0.0000e+000
26	2.7162e+000	-1.5050e-003	-1.5493e-004	3.6921e-006	9.7656e-004	2.8421e-006
27	0.0000e+000	0.0000e+000	0.0000e+000	0.0000e+000	0.0000e+000	0.0000e+000
28	2.7158e+000	-9.7346e-004	4.9349e-004	2.3906e-006	9.8464e-004	-1.9560e-005
29	0.0000e+000	0.0000e+000	0.0000e+000	0.0000e+000	0.0000e+000	0.0000e+000
30	2.7158e+000	9.7346e-004	4.9349e-004	-2.3906e-006	9.8464e-004	1.9560e-005
31	0.0000e+000	0.0000e+000	0.0000e+000	0.0000e+000	0.0000e+000	0.0000e+000
32	2.7156e+000	-2.5908e-004	-6.6780e-004	6.3641e-007	1.0522e-003	-2.4766e-005
33	0.0000e+000	0.0000e+000	0.0000e+000	0.0000e+000	0.0000e+000	0.0000e+000
34	2.7156e+000	2.5908e-004	-6.6780e-004	-6.3641e-007	1.0522e-003	2.4766e-005
35	0.0000e+000	0.0000e+000	0.0000e+000	0.0000e+000	0.0000e+000	0.0000e+000
36	2.7151e+000	1.4392e-003	5.9344e-004	-3.5423e-006	9.5909e-004	-8.0438e-006
37	0.0000e+000	0.0000e+000	0.0000e+000	0.0000e+000	0.0000e+000	0.0000e+000
38	2.7151e+000	-1.4392e-003	5.9344e-004	3.5423e-006	9.5909e-004	8.0438e-006
39	0.0000e+000	0.0000e+000	0.0000e+000	0.0000e+000	0.0000e+000	0.0000e+000
40	5.0121e+000	-9.8282e-007	9.6058e-002	5.1393e-007	-3.5817e-002	9.4406e-004
41	0.0000e+000	0.0000e+000	0.0000e+000	0.0000e+000	0.0000e+000	0.0000e+000
42	2.7257e+000	-3.6009e-005	9.6058e-002	5.1954e-007	-3.4910e-002	8.1712e-004
43	2.7161e+000	-3.1473e-005	-6.9273e-002	-2.1688e-006	3.1543e-004	-5.1510e-005
44	2.7161e+000	3.1473e-005	-6.9273e-002	2.1688e-006	3.1543e-004	5.1510e-005
45	3.1558e+000	-2.3597e-005	-6.9186e-002	3.7748e-007	-3.4255e-002	-2.8881e-003
46	3.5423e+000	-1.5726e-005	-6.9119e-002	2.6188e-007	-3.4763e-002	-4.4481e-004
47	3.3341e+000	-7.8479e-006	-6.9075e-002	1.5649e-007	-3.8344e-002	2.1478e-003
48	2.9782e+000	-4.7490e-009	-6.9053e-002	-7.8217e-013	-4.1356e-002	-4.3470e-010
49	3.3341e+000	7.8479e-006	-6.9075e-002	-1.5649e-007	-3.8344e-002	-2.1478e-003
50	3.5423e+000	1.5726e-005	-6.9119e-002	-2.6188e-007	-3.4763e-002	4.4481e-004
51	3.1558e+000	2.3597e-005	-6.9186e-002	-3.7748e-007	-3.4255e-002	2.8881e-003
52	5.2764e+000	1.6643e-007	-6.9186e-002	3.8402e-007	-3.4463e-002	-1.9663e-003
53	5.6159e+000	1.1378e-007	-6.9119e-002	2.6664e-007	-3.4794e-002	-1.2118e-003
54	5.6957e+000	6.1252e-008	-6.9075e-002	1.6006e-007	-3.8111e-002	4.4439e-004
55	5.6179e+000	-4.7991e-009	-6.9053e-002	-7.7230e-013	-4.1061e-002	-2.2502e-010
56	5.6957e+000	-6.1253e-008	-6.9075e-002	-1.6006e-007	-3.8111e-002	-4.4439e-004
57	5.6159e+000	-1.1378e-007	-6.9119e-002	-2.6664e-007	-3.4794e-002	1.2118e-003
58	5.2764e+000	-1.6643e-007	-6.9186e-002	-3.8402e-007	-3.4463e-002	1.9663e-003
59	5.0111e+000	2.2600e-007	-6.9264e-002	4.5054e-007	-3.5808e-002	-9.4674e-004
60	2.7254e+000	-3.0666e-005	-6.9264e-002	4.5511e-007	-3.4896e-002	-8.2348e-004
61	5.0111e+000	-2.2600e-007	-6.9264e-002	-4.5054e-007	-3.5808e-002	9.4674e-004
62	2.7254e+000	3.0666e-005	-6.9264e-002	-4.5511e-007	-3.4896e-002	8.2348e-004
63	2.7164e+000	-1.1773e-005	-5.3798e-003	-1.5639e-006	-5.0644e-004	-4.8351e-005
64	2.7164e+000	1.1773e-005	-5.3798e-003	1.5639e-006	-5.0644e-004	4.8351e-005
65	3.1545e+000	-8.8451e-006	-5.3476e-003	1.4002e-007	-3.4264e-002	-2.8852e-003
66	3.5410e+000	-5.8946e-006	-5.3229e-003	9.7253e-008	-3.4771e-002	-4.4773e-004
67	3.3335e+000	-2.9416e-006	-5.3064e-003	5.8344e-008	-3.8350e-002	2.1439e-003
68	2.9781e+000	3.6739e-009	-5.2982e-003	4.5092e-014	-4.1361e-002	-5.0256e-010
69	3.3335e+000	2.9416e-006	-5.3064e-003	-5.8344e-008	-3.8350e-002	-2.1439e-003
70	3.5410e+000	5.8946e-006	-5.3229e-003	-9.7253e-008	-3.4771e-002	4.4773e-004
71	3.1545e+000	8.8451e-006	-5.3476e-003	-1.4002e-007	-3.4264e-002	2.8852e-003
72	5.2759e+000	-6.8618e-008	-5.3476e-003	1.4244e-007	-3.4471e-002	-1.9648e-003
73	5.6154e+000	-4.4502e-008	-5.3229e-003	9.9018e-008	-3.4801e-002	-1.2135e-003
74	5.6957e+000	-2.0505e-008	-5.3064e-003	5.9645e-008	-3.8117e-002	4.4160e-004
75	5.6182e+000	3.6767e-009	-5.2982e-003	4.5042e-014	-4.1066e-002	-2.5961e-010
76	5.6957e+000	2.0504e-008	-5.3064e-003	-5.9645e-008	-3.8117e-002	-4.4160e-004
77	5.6154e+000	4.4501e-008	-5.3229e-003	-9.9018e-008	-3.4801e-002	1.2135e-003

MODELLO DI CALCOLO – PENSILINA STAZIONE DI SERVIZIO

78	5.2759e+000	6.8617e-008	-5.3476e-003	-1.4244e-007	-3.4471e-002	1.9648e-003
79	5.0108e+000	-8.4558e-008	-5.3765e-003	1.6695e-007	-3.5795e-002	-9.4551e-004
80	2.7255e+000	-1.1495e-005	-5.3765e-003	1.6868e-007	-3.4906e-002	-8.0922e-004
81	5.0108e+000	8.4557e-008	-5.3765e-003	-1.6695e-007	-3.5795e-002	9.4551e-004
82	2.7255e+000	1.1495e-005	-5.3765e-003	-1.6868e-007	-3.4906e-002	8.0922e-004
83	2.7161e+000	3.2183e-005	8.7782e-002	-9.5902e-007	1.2031e-004	-5.0747e-005
84	2.7161e+000	-3.2183e-005	8.7782e-002	9.5902e-007	1.2031e-004	5.0747e-005
85	3.1553e+000	2.4083e-005	8.7694e-002	-3.8474e-007	-3.4259e-002	-2.8872e-003
86	3.5418e+000	1.6050e-005	8.7626e-002	-2.6695e-007	-3.4766e-002	-4.4569e-004
87	3.3338e+000	8.0095e-006	8.7580e-002	-1.5960e-007	-3.8346e-002	2.1465e-003
88	2.9781e+000	1.1575e-008	8.7558e-002	9.7414e-013	-4.1357e-002	-4.3959e-010
89	3.3338e+000	-8.0095e-006	8.7580e-002	1.5960e-007	-3.8346e-002	-2.1465e-003
90	3.5418e+000	-1.6050e-005	8.7626e-002	2.6695e-007	-3.4766e-002	4.4569e-004
91	3.1553e+000	-2.4083e-005	8.7694e-002	3.8474e-007	-3.4259e-002	2.8872e-003
92	5.2763e+000	1.3830e-007	8.7694e-002	-3.9141e-007	-3.4467e-002	-1.9656e-003
93	5.6157e+000	9.4990e-008	8.7626e-002	-2.7179e-007	-3.4797e-002	-1.2120e-003
94	5.6956e+000	5.2223e-008	8.7580e-002	-1.6323e-007	-3.8113e-002	4.4374e-004
95	5.6179e+000	1.1646e-008	8.7558e-002	9.5606e-013	-4.1062e-002	-2.2778e-010
96	5.6956e+000	5.2222e-008	8.7580e-002	1.6323e-007	-3.8113e-002	-4.4374e-004
97	5.6157e+000	9.4989e-008	8.7626e-002	2.7179e-007	-3.4797e-002	1.2120e-003
98	5.2763e+000	1.3830e-007	8.7694e-002	3.9141e-007	-3.4467e-002	1.9656e-003
99	5.0111e+000	1.8800e-007	8.7773e-002	-4.5896e-007	-3.5808e-002	-9.4621e-004
100	2.7254e+000	3.1297e-005	8.7773e-002	-4.6366e-007	-3.4900e-002	-8.1956e-004
101	5.0111e+000	1.8800e-007	8.7773e-002	4.5896e-007	-3.5808e-002	9.4621e-004
102	2.7254e+000	-3.1297e-005	8.7773e-002	4.6366e-007	-3.4900e-002	8.1956e-004
103	2.7161e+000	-3.3707e-005	-9.8517e-002	-1.1407e-007	3.7569e-004	-5.1043e-005
104	2.7161e+000	3.3707e-005	-9.8517e-002	1.1407e-007	3.7569e-004	5.1043e-005
105	3.1554e+000	-2.5226e-005	-9.8426e-002	3.9369e-007	-3.4265e-002	-2.8869e-003
106	3.5418e+000	-1.6837e-005	-9.8357e-002	2.7392e-007	-3.4765e-002	-4.4514e-004
107	3.3338e+000	-8.4020e-006	-9.8310e-002	1.6532e-007	-3.8336e-002	2.1466e-003
108	2.9781e+000	1.8514e-008	-9.8287e-002	-1.2456e-012	-4.1343e-002	-2.8496e-010
109	3.3338e+000	8.4020e-006	-9.8310e-002	-1.6532e-007	-3.8336e-002	-2.1466e-003
110	3.5418e+000	1.6837e-005	-9.8357e-002	-2.7392e-007	-3.4765e-002	4.4514e-004
111	3.1554e+000	2.5226e-005	-9.8426e-002	-3.9369e-007	-3.4265e-002	2.8869e-003
112	5.2768e+000	-7.2514e-007	-9.8426e-002	4.0050e-007	-3.4474e-002	-1.9629e-003
113	5.6156e+000	-4.7996e-007	-9.8357e-002	2.7889e-007	-3.4796e-002	-1.2088e-003
114	5.6949e+000	-2.3495e-007	-9.8310e-002	1.6888e-007	-3.8104e-002	4.4565e-004
115	5.6169e+000	1.8446e-008	-9.8287e-002	-1.2567e-012	-4.1048e-002	-1.4693e-010
116	5.6949e+000	2.3494e-007	-9.8310e-002	-1.6888e-007	-3.8104e-002	-4.4565e-004
117	5.6156e+000	4.7996e-007	-9.8357e-002	-2.7889e-007	-3.4796e-002	1.2088e-003
118	5.2768e+000	7.2514e-007	-9.8426e-002	-4.0050e-007	-3.4474e-002	1.9629e-003
119	5.0121e+000	-9.2994e-007	-9.8508e-002	4.6844e-007	-3.5824e-002	-9.4437e-004
120	2.7254e+000	-3.2834e-005	-9.8508e-002	4.7353e-007	-3.4909e-002	-8.2083e-004
121	5.0121e+000	9.2993e-007	-9.8508e-002	-4.6844e-007	-3.5824e-002	9.4437e-004
122	2.7254e+000	3.2834e-005	-9.8508e-002	-4.7353e-007	-3.4909e-002	8.2083e-004
123	2.7165e+000	-3.5565e-005	-7.0038e-002	1.0052e-006	-4.2784e-004	-4.8530e-005
124	2.7165e+000	3.5565e-005	-7.0038e-002	-1.0052e-006	-4.2784e-004	4.8530e-005
125	3.1541e+000	-2.6650e-005	-6.9943e-002	4.1265e-007	-3.4288e-002	-2.8832e-003
126	3.5404e+000	-1.7760e-005	-6.9869e-002	2.8731e-007	-3.4771e-002	-4.4726e-004
127	3.3332e+000	-8.8622e-006	-6.9820e-002	1.7382e-007	-3.8323e-002	2.1425e-003
128	2.9781e+000	2.3301e-008	-6.9796e-002	-7.4219e-013	-4.1319e-002	-2.3770e-010
129	3.3332e+000	8.8622e-006	-6.9820e-002	-1.7382e-007	-3.8323e-002	-2.1425e-003
130	3.5404e+000	1.7760e-005	-6.9869e-002	-2.8731e-007	-3.4771e-002	4.4726e-004
131	3.1541e+000	2.6650e-005	-6.9943e-002	-4.1265e-007	-3.4288e-002	2.8832e-003
132	5.2774e+000	-9.9292e-007	-6.9943e-002	4.1980e-007	-3.4497e-002	-1.9555e-003
133	5.6149e+000	-6.5833e-007	-6.9869e-002	2.9251e-007	-3.4803e-002	-1.2039e-003
134	5.6934e+000	-3.2391e-007	-6.9820e-002	1.7751e-007	-3.8092e-002	4.4670e-004
135	5.6152e+000	2.3303e-008	-6.9796e-002	-7.3835e-013	-4.1024e-002	-1.2237e-010
136	5.6934e+000	3.2391e-007	-6.9820e-002	-1.7751e-007	-3.8092e-002	-4.4670e-004
137	5.6149e+000	6.5833e-007	-6.9869e-002	-2.9251e-007	-3.4803e-002	1.2039e-003
138	5.2774e+000	9.9292e-007	-6.9943e-002	-4.1980e-007	-3.4497e-002	1.9555e-003
139	5.0137e+000	-1.2773e-006	-7.0028e-002	4.9044e-007	-3.5837e-002	-9.3999e-004
140	2.7256e+000	-3.4633e-005	-7.0028e-002	4.9588e-007	-3.4944e-002	-8.0684e-004
141	5.0137e+000	1.2773e-006	-7.0028e-002	-4.9044e-007	-3.5837e-002	9.3999e-004
142	2.7256e+000	3.4633e-005	-7.0028e-002	-4.9588e-007	-3.4944e-002	8.0684e-004

MODELLO DI CALCOLO – PENSILINA STAZIONE DI SERVIZIO

143	2.7163e+000	4.8027e-005	6.9688e-002	2.1245e-006	-3.6596e-004	-4.8455e-005
144	2.7163e+000	-4.8027e-005	6.9688e-002	-2.1245e-006	-3.6596e-004	4.8455e-005
145	3.1539e+000	3.5977e-005	6.9554e-002	-5.8233e-007	-3.4307e-002	-2.8824e-003
146	3.5401e+000	2.3976e-005	6.9451e-002	-4.0350e-007	-3.4770e-002	-4.4687e-004
147	3.3330e+000	1.1966e-005	6.9383e-002	-2.4005e-007	-3.8302e-002	2.1417e-003
148	2.9781e+000	2.5023e-008	6.9350e-002	1.2717e-012	-4.1286e-002	-1.8942e-010
149	3.3330e+000	-1.1966e-005	6.9383e-002	2.4005e-007	-3.8302e-002	-2.1417e-003
150	3.5401e+000	-2.3976e-005	6.9451e-002	4.0350e-007	-3.4770e-002	4.4687e-004
151	3.1539e+000	-3.5977e-005	6.9554e-002	5.8233e-007	-3.4307e-002	2.8824e-003
152	5.2786e+000	-8.4929e-007	6.9554e-002	-5.9239e-007	-3.4518e-002	-1.9487e-003
153	5.6145e+000	-5.7115e-007	6.9451e-002	-4.1085e-007	-3.4804e-002	-1.1963e-003
154	5.6917e+000	-2.9326e-007	6.9383e-002	-2.4566e-007	-3.8072e-002	4.5101e-004
155	5.6128e+000	2.5120e-008	6.9350e-002	1.2283e-012	-4.0990e-002	-9.9481e-011
156	5.6917e+000	2.9326e-007	6.9383e-002	2.4566e-007	-3.8072e-002	-4.5101e-004
157	5.6145e+000	5.7115e-007	6.9451e-002	4.1085e-007	-3.4804e-002	1.1963e-003
158	5.2786e+000	8.4929e-007	6.9554e-002	5.9239e-007	-3.4518e-002	1.9487e-003
159	5.0160e+000	-1.1200e-006	6.9674e-002	-6.9638e-007	-3.5873e-002	-9.3581e-004
160	2.7254e+000	4.6754e-005	6.9674e-002	-7.0316e-007	-3.4977e-002	-8.0733e-004
161	5.0160e+000	1.1200e-006	6.9674e-002	6.9638e-007	-3.5873e-002	9.3581e-004
162	2.7254e+000	-4.6754e-005	6.9674e-002	7.0316e-007	-3.4977e-002	8.0733e-004
163	2.7155e+000	2.8219e-005	6.1023e-002	3.2438e-006	5.6143e-004	-5.1977e-005
164	2.7155e+000	-2.8219e-005	6.1023e-002	-3.2438e-006	5.6143e-004	5.1977e-005
165	3.1551e+000	2.1138e-005	6.0942e-002	-3.4955e-007	-3.4321e-002	-2.8852e-003
166	3.5412e+000	1.4087e-005	6.0881e-002	-2.4166e-007	-3.4761e-002	-4.4330e-004
167	3.3333e+000	7.0308e-006	6.0840e-002	-1.4261e-007	-3.8271e-002	2.1452e-003
168	2.9781e+000	2.3358e-008	6.0821e-002	6.2572e-013	-4.1243e-002	-4.4734e-010
169	3.3333e+000	-7.0308e-006	6.0840e-002	1.4261e-007	-3.8271e-002	-2.1452e-003
170	3.5412e+000	-1.4087e-005	6.0881e-002	2.4166e-007	-3.4761e-002	4.4330e-004
171	3.1551e+000	-2.1138e-005	6.0942e-002	3.4955e-007	-3.4321e-002	2.8852e-003
172	5.2806e+000	-1.1247e-006	6.0942e-002	-3.5558e-007	-3.4534e-002	-1.9428e-003
173	5.6148e+000	-7.5279e-007	6.0881e-002	-2.4607e-007	-3.4796e-002	-1.1858e-003
174	5.6898e+000	-3.8100e-007	6.0840e-002	-1.4609e-007	-3.8042e-002	4.5919e-004
175	5.6098e+000	2.3402e-008	6.0821e-002	5.9887e-013	-4.0947e-002	-2.3482e-010
176	5.6898e+000	3.8100e-007	6.0840e-002	1.4609e-007	-3.8042e-002	-4.5919e-004
177	5.6148e+000	7.5279e-007	6.0881e-002	2.4607e-007	-3.4796e-002	1.1858e-003
178	5.2806e+000	1.1247e-006	6.0942e-002	3.5558e-007	-3.4534e-002	1.9428e-003
179	5.0189e+000	-1.4717e-006	6.1014e-002	-4.1920e-007	-3.5931e-002	-9.3254e-004
180	2.7248e+000	2.7470e-005	6.1014e-002	-4.2301e-007	-3.5006e-002	-8.2502e-004
181	5.0189e+000	1.4717e-006	6.1014e-002	4.1920e-007	-3.5931e-002	9.3254e-004
182	2.7248e+000	-2.7470e-005	6.1014e-002	4.2301e-007	-3.5006e-002	8.2502e-004
183	2.7155e+000	-5.3740e-005	-5.7390e-002	6.2018e-006	-3.1146e-004	-4.9837e-005
184	2.7155e+000	5.3740e-005	-5.7390e-002	-6.2018e-006	-3.1146e-004	4.9837e-005
185	3.1537e+000	-4.0233e-005	-5.7251e-002	6.0737e-007	-3.4361e-002	-2.8815e-003
186	3.5397e+000	-2.6811e-005	-5.7143e-002	4.2410e-007	-3.4767e-002	-4.4502e-004
187	3.3326e+000	-1.3378e-005	-5.7070e-002	2.5908e-007	-3.8239e-002	2.1407e-003
188	2.9781e+000	1.9403e-008	-5.7033e-002	-4.1412e-013	-4.1190e-002	-4.5549e-010
189	3.3326e+000	1.3378e-005	-5.7070e-002	-2.5908e-007	-3.8239e-002	-2.1407e-003
190	3.5397e+000	2.6811e-005	-5.7143e-002	-4.2410e-007	-3.4767e-002	4.4502e-004
191	3.1537e+000	4.0233e-005	-5.7251e-002	-6.0737e-007	-3.4361e-002	2.8815e-003
192	5.2824e+000	-2.8643e-006	-5.7250e-002	6.1791e-007	-3.4577e-002	-1.9300e-003
193	5.6140e+000	-1.9038e-006	-5.7143e-002	4.3174e-007	-3.4805e-002	-1.1740e-003
194	5.6870e+000	-9.4298e-007	-5.7070e-002	2.6426e-007	-3.8013e-002	4.6460e-004
195	5.6061e+000	1.9392e-008	-5.7033e-002	-4.4532e-013	-4.0893e-002	-2.3928e-010
196	5.6870e+000	9.4299e-007	-5.7070e-002	-2.6426e-007	-3.8013e-002	-4.6460e-004
197	5.6140e+000	1.9038e-006	-5.7143e-002	-4.3174e-007	-3.4805e-002	1.1740e-003
198	5.2824e+000	2.8643e-006	-5.7250e-002	-6.1791e-007	-3.4577e-002	1.9300e-003
199	5.0225e+000	-3.7036e-006	-5.7376e-002	7.1948e-007	-3.5977e-002	-9.2597e-004
200	2.7247e+000	-5.2286e-005	-5.7376e-002	7.2801e-007	-3.5073e-002	-8.1332e-004
201	5.0225e+000	3.7036e-006	-5.7376e-002	-7.1948e-007	-3.5977e-002	9.2597e-004
202	2.7247e+000	5.2286e-005	-5.7376e-002	-7.2801e-007	-3.5073e-002	8.1332e-004
203	2.7155e+000	-1.6892e-005	1.4884e-001	9.8295e-006	-8.3923e-004	-4.7900e-005
204	2.7155e+000	1.6892e-005	1.4884e-001	-9.8295e-006	-8.3923e-004	4.7900e-005
205	3.1522e+000	-1.2620e-005	1.4889e-001	2.3569e-007	-3.4395e-002	-2.8774e-003
206	3.5381e+000	-8.4128e-006	1.4893e-001	1.6578e-007	-3.4762e-002	-4.4702e-004
207	3.3318e+000	-4.2003e-006	1.4896e-001	9.2279e-008	-3.8197e-002	2.1357e-003

MODELLO DI CALCOLO – PENSILINA STAZIONE DI SERVIZIO

208	2.9781e+000	1.3594e-008	1.4897e-001	1.4126e-012	-4.1126e-002	-4.5509e-010
209	3.3318e+000	4.2003e-006	1.4896e-001	-9.2279e-008	-3.8197e-002	-2.1357e-003
210	3.5381e+000	8.4128e-006	1.4893e-001	-1.6578e-007	-3.4762e-002	4.4702e-004
211	3.1522e+000	1.2620e-005	1.4889e-001	-2.3569e-007	-3.4395e-002	2.8774e-003
212	5.2835e+000	3.3172e-006	1.4889e-001	2.3468e-007	-3.4612e-002	-1.9138e-003
213	5.6122e+000	2.2088e-006	1.4893e-001	1.7015e-007	-3.4802e-002	-1.1621e-003
214	5.6833e+000	1.1070e-006	1.4896e-001	9.4928e-008	-3.7973e-002	4.6926e-004
215	5.6016e+000	1.3699e-008	1.4897e-001	1.3987e-012	-4.0830e-002	-2.3940e-010
216	5.6833e+000	-1.1070e-006	1.4896e-001	-9.4928e-008	-3.7973e-002	-4.6926e-004
217	5.6122e+000	-2.2088e-006	1.4893e-001	-1.7015e-007	-3.4802e-002	1.1621e-003
218	5.2835e+000	-3.3172e-006	1.4889e-001	-2.3468e-007	-3.4612e-002	1.9138e-003
219	5.0268e+000	4.2760e-006	1.4884e-001	3.6167e-007	-3.6037e-002	-9.0765e-004
220	2.7245e+000	-1.6413e-005	1.4884e-001	3.5034e-007	-3.5144e-002	-8.0218e-004
221	5.0268e+000	-4.2760e-006	1.4884e-001	-3.6167e-007	-3.6037e-002	9.0765e-004
222	2.7245e+000	1.6413e-005	1.4884e-001	-3.5034e-007	-3.5144e-002	8.0218e-004
223	2.7148e+000	3.4182e-004	3.0586e-001	1.3458e-005	1.6871e-005	-4.6806e-005
224	2.7148e+000	-3.4182e-004	3.0586e-001	-1.3458e-005	1.6871e-005	4.6806e-005
225	3.1505e+000	2.5249e-004	3.2651e-001	9.8195e-005	-3.4422e-002	-2.8738e-003
226	3.5363e+000	1.6587e-004	3.4011e-001	6.0463e-005	-3.4746e-002	-4.4946e-004
227	3.3311e+000	7.7492e-005	3.4685e-001	2.0140e-005	-3.8143e-002	2.1302e-003
228	2.9782e+000	5.5378e-009	3.4679e-001	3.3965e-012	-4.1053e-002	-4.3318e-010
229	3.3311e+000	-7.7492e-005	3.4685e-001	-2.0140e-005	-3.8143e-002	-2.1302e-003
230	3.5363e+000	-1.6587e-004	3.4011e-001	-6.0463e-005	-3.4746e-002	4.4946e-004
231	3.1505e+000	-2.5249e-004	3.2651e-001	-9.8195e-005	-3.4422e-002	2.8738e-003
232	5.2844e+000	8.1216e-003	3.2651e-001	9.9786e-005	-3.4643e-002	-1.8953e-003
233	5.6099e+000	5.4139e-003	3.4011e-001	6.1729e-005	-3.4788e-002	-1.1494e-003
234	5.6790e+000	2.7051e-003	3.4685e-001	2.2649e-005	-3.7921e-002	4.7464e-004
235	5.5966e+000	5.7669e-009	3.4678e-001	3.3973e-012	-4.0757e-002	-2.3244e-010
236	5.6790e+000	-2.7051e-003	3.4685e-001	-2.2649e-005	-3.7921e-002	-4.7464e-004
237	5.6099e+000	-5.4139e-003	3.4011e-001	-6.1729e-005	-3.4788e-002	1.1494e-003
238	5.2844e+000	-8.1216e-003	3.2651e-001	-9.9786e-005	-3.4643e-002	1.8953e-003
239	5.0317e+000	1.0557e-002	3.0826e-001	1.3342e-004	-3.6125e-002	-8.8180e-004
240	2.7237e+000	3.3161e-004	3.0826e-001	1.3113e-004	-3.5205e-002	-7.9515e-004
241	5.0317e+000	-1.0557e-002	3.0826e-001	-1.3342e-004	-3.6125e-002	8.8180e-004
242	2.7237e+000	-3.3161e-004	3.0826e-001	-1.3113e-004	-3.5205e-002	7.9515e-004
243	2.7136e+000	-6.9501e-003	-1.5396e-003	1.7086e-005	2.2569e-003	-1.2019e-004
244	2.7136e+000	6.9501e-003	-1.5396e-003	-1.7086e-005	2.2569e-003	1.2019e-004
245	2.9906e+000	-5.3047e-003	1.1255e-002	4.7460e-005	-3.6401e-002	-1.7815e-003
246	3.2374e+000	-3.5327e-003	1.7884e-002	2.8792e-005	-3.7434e-002	-4.1813e-004
247	3.1547e+000	-1.7580e-003	2.1182e-002	1.8043e-005	-3.9549e-002	1.0422e-003
248	2.9783e+000	-2.2710e-009	2.1803e-002	9.8151e-013	-4.0975e-002	1.1954e-010
249	3.1547e+000	1.7580e-003	2.1182e-002	-1.8043e-005	-3.9549e-002	-1.0422e-003
250	3.2374e+000	3.5327e-003	1.7884e-002	-2.8792e-005	-3.7434e-002	4.1813e-004
251	2.9906e+000	5.3047e-003	1.1255e-002	-4.7460e-005	-3.6401e-002	1.7815e-003
252	5.2967e+000	-8.3285e-003	1.1253e-002	4.8212e-005	-3.6468e-002	-1.6614e-003
253	5.5724e+000	-5.5512e-003	1.7882e-002	2.9389e-005	-3.7444e-002	-9.6292e-004
254	5.6443e+000	-2.7726e-003	2.1180e-002	1.7484e-005	-3.9453e-002	1.9949e-004
255	5.5940e+000	-2.1830e-009	2.1803e-002	9.3844e-013	-4.0810e-002	-6.8580e-011
256	5.6443e+000	2.7726e-003	2.1180e-002	-1.7484e-005	-3.9453e-002	-1.9949e-004
257	5.5724e+000	5.5512e-003	1.7882e-002	-2.9389e-005	-3.7444e-002	9.6292e-004
258	5.2967e+000	8.3285e-003	1.1253e-002	-4.8212e-005	-3.6468e-002	1.6614e-003
259	5.0341e+000	-1.0823e-002	-2.3759e-003	6.8123e-005	-3.6204e-002	-1.2349e-003
260	2.7217e+000	-6.8974e-003	-2.3784e-003	6.6038e-005	-3.5218e-002	-6.4368e-004
261	5.0341e+000	1.0823e-002	-2.3759e-003	-6.8123e-005	-3.6204e-002	1.2349e-003
262	2.7217e+000	6.8974e-003	-2.3784e-003	-6.6038e-005	-3.5218e-002	6.4368e-004
263	2.7165e+000	-3.4029e-004	-3.7840e-001	-1.2125e-005	2.4959e-004	-4.6787e-005
264	2.7165e+000	3.4029e-004	-3.7840e-001	1.2125e-005	2.4959e-004	4.6787e-005
265	3.1520e+000	-2.5136e-004	-3.9904e-001	-9.8213e-005	-3.4404e-002	-2.8729e-003
266	3.5376e+000	-1.6512e-004	-4.1261e-001	-6.0475e-005	-3.4733e-002	-4.4734e-004
267	3.3318e+000	-7.7116e-005	-4.1933e-001	-2.0147e-005	-3.8135e-002	2.1326e-003
268	2.9787e+000	-1.2524e-008	-4.1927e-001	-4.2309e-012	-4.1047e-002	-4.3785e-010
269	3.3318e+000	7.7116e-005	-4.1933e-001	2.0147e-005	-3.8135e-002	-2.1326e-003
270	3.5376e+000	1.6512e-004	-4.1261e-001	6.0475e-005	-3.4733e-002	4.4734e-004
271	3.1520e+000	2.5136e-004	-3.9904e-001	9.8213e-005	-3.4404e-002	2.8729e-003
272	5.2844e+000	-8.1216e-003	-3.9903e-001	-9.9804e-005	-3.4625e-002	-1.8956e-003

MODELLO DI CALCOLO – PENSILINA STAZIONE DI SERVIZIO

273	5.6100e+000	-5.4139e-003	-4.1261e-001	-6.1741e-005	-3.4775e-002	-1.1493e-003
274	5.6790e+000	-2.7051e-003	-4.1933e-001	-2.2657e-005	-3.7912e-002	4.7501e-004
275	5.5965e+000	-1.2821e-008	-4.1926e-001	-4.2212e-012	-4.0751e-002	-2.3465e-010
276	5.6790e+000	2.7051e-003	-4.1933e-001	2.2657e-005	-3.7912e-002	-4.7501e-004
277	5.6100e+000	5.4139e-003	-4.1261e-001	6.1741e-005	-3.4775e-002	1.1493e-003
278	5.2844e+000	8.1216e-003	-3.9903e-001	9.9804e-005	-3.4625e-002	1.8956e-003
279	5.0317e+000	-1.0557e-002	-3.8080e-001	-1.3344e-004	-3.6106e-002	-8.8183e-004
280	2.7254e+000	-3.3015e-004	-3.8080e-001	-1.3115e-004	-3.5180e-002	-7.9478e-004
281	5.0317e+000	1.0557e-002	-3.8080e-001	1.3344e-004	-3.6106e-002	8.8183e-004
282	2.7254e+000	3.3015e-004	-3.8080e-001	1.3115e-004	-3.5180e-002	7.9478e-004
283	2.7171e+000	-4.1696e-006	-2.6590e-001	-7.2342e-006	-8.1396e-004	-4.7971e-005
284	2.7171e+000	4.1696e-006	-2.6590e-001	7.2342e-006	-8.1396e-004	4.7971e-005
285	3.1536e+000	-3.1335e-006	-2.6590e-001	4.3567e-008	-3.4379e-002	-2.8763e-003
286	3.5392e+000	-2.0874e-006	-2.6590e-001	3.1388e-008	-3.4750e-002	-4.4514e-004
287	3.3325e+000	-1.0408e-006	-2.6590e-001	1.7927e-008	-3.8189e-002	2.1378e-003
288	2.9786e+000	-1.9555e-008	-2.6590e-001	-2.7875e-012	-4.1121e-002	-4.5039e-010
289	3.3325e+000	1.0408e-006	-2.6590e-001	-1.7927e-008	-3.8189e-002	-2.1378e-003
290	3.5392e+000	2.0874e-006	-2.6590e-001	-3.1388e-008	-3.4750e-002	4.4514e-004
291	3.1536e+000	3.1335e-006	-2.6590e-001	-4.3567e-008	-3.4379e-002	2.8763e-003
292	5.2835e+000	-3.3878e-006	-2.6590e-001	4.2831e-008	-3.4596e-002	-1.9139e-003
293	5.6123e+000	-2.2537e-006	-2.6590e-001	3.2531e-008	-3.4790e-002	-1.1620e-003
294	5.6833e+000	-1.1264e-006	-2.6590e-001	1.8265e-008	-3.7965e-002	4.6960e-004
295	5.6016e+000	-1.9761e-008	-2.6590e-001	-2.7645e-012	-4.0825e-002	-2.3639e-010
296	5.6833e+000	1.1264e-006	-2.6590e-001	-1.8265e-008	-3.7965e-002	-4.6960e-004
297	5.6123e+000	2.2537e-006	-2.6590e-001	-3.2531e-008	-3.4790e-002	1.1620e-003
298	5.2835e+000	3.3878e-006	-2.6590e-001	-4.2831e-008	-3.4596e-002	1.9139e-003
299	5.0268e+000	-4.3605e-006	-2.6590e-001	1.1076e-007	-3.6017e-002	-9.0784e-004
300	2.7261e+000	-4.0666e-006	-2.6590e-001	9.8446e-008	-3.5124e-002	-8.0085e-004
301	5.0268e+000	4.3605e-006	-2.6590e-001	-1.1076e-007	-3.6017e-002	9.0784e-004
302	2.7261e+000	4.0666e-006	-2.6590e-001	-9.8446e-008	-3.5124e-002	8.0085e-004
303	2.7171e+000	5.8439e-005	-7.2713e-003	-2.3444e-006	-7.2480e-004	-4.8447e-005
304	2.7171e+000	-5.8439e-005	-7.2713e-003	2.3444e-006	-7.2480e-004	4.8447e-005
305	3.1544e+000	4.3720e-005	-7.4237e-003	-6.6254e-007	-3.4352e-002	-2.8793e-003
306	3.5401e+000	2.9135e-005	-7.5414e-003	-4.6244e-007	-3.4760e-002	-4.4461e-004
307	3.3330e+000	1.4538e-005	-7.6206e-003	-2.8208e-007	-3.8234e-002	2.1408e-003
308	2.9785e+000	-2.3491e-008	-7.6607e-003	-5.5755e-013	-4.1185e-002	-4.6057e-010
309	3.3330e+000	-1.4538e-005	-7.6206e-003	2.8208e-007	-3.8234e-002	-2.1408e-003
310	3.5401e+000	-2.9135e-005	-7.5414e-003	4.6244e-007	-3.4760e-002	4.4461e-004
311	3.1544e+000	-4.3720e-005	-7.4237e-003	6.6254e-007	-3.4352e-002	2.8793e-003
312	5.2822e+000	2.8870e-006	-7.4237e-003	-6.7401e-007	-3.4567e-002	-1.9291e-003
313	5.6138e+000	1.9185e-006	-7.5414e-003	-4.7079e-007	-3.4798e-002	-1.1742e-003
314	5.6869e+000	9.4966e-007	-7.6207e-003	-2.8777e-007	-3.8007e-002	4.6399e-004
315	5.6060e+000	-2.3553e-008	-7.6607e-003	-5.1477e-013	-4.0889e-002	-2.4119e-010
316	5.6869e+000	-9.4966e-007	-7.6207e-003	2.8777e-007	-3.8007e-002	-4.6399e-004
317	5.6138e+000	-1.9185e-006	-7.5414e-003	4.7079e-007	-3.4798e-002	1.1742e-003
318	5.2822e+000	-2.8870e-006	-7.4237e-003	6.7401e-007	-3.4567e-002	1.9291e-003
319	5.0225e+000	3.7316e-006	-7.2872e-003	-7.8553e-007	-3.5955e-002	-9.2544e-004
320	2.7262e+000	5.6818e-005	-7.2872e-003	-7.9471e-007	-3.5064e-002	-8.0587e-004
321	5.0225e+000	-3.7316e-006	-7.2872e-003	7.8553e-007	-3.5955e-002	9.2544e-004
322	2.7262e+000	-5.6818e-005	-7.2872e-003	7.9471e-007	-3.5064e-002	8.0587e-004
323	2.7165e+000	2.5283e-005	5.1769e-002	2.5515e-006	5.1708e-004	-5.2117e-005
324	2.7165e+000	-2.5283e-005	5.1769e-002	-2.5515e-006	5.1708e-004	5.2117e-005
325	3.1562e+000	1.8879e-005	5.1703e-002	-2.8587e-007	-3.4309e-002	-2.8850e-003
326	3.5421e+000	1.2581e-005	5.1652e-002	-1.9954e-007	-3.4753e-002	-4.4192e-004
327	3.3339e+000	6.2776e-006	5.1618e-002	-1.2175e-007	-3.8265e-002	2.1469e-003
328	2.9784e+000	-2.4597e-008	5.1601e-002	8.7421e-013	-4.1238e-002	-4.3604e-010
329	3.3339e+000	-6.2776e-006	5.1618e-002	1.2175e-007	-3.8265e-002	-2.1469e-003
330	3.5421e+000	-1.2581e-005	5.1652e-002	1.9954e-007	-3.4753e-002	4.4192e-004
331	3.1562e+000	-1.8879e-005	5.1703e-002	2.8587e-007	-3.4309e-002	2.8850e-003
332	5.2807e+000	1.2918e-006	5.1703e-002	-2.9083e-007	-3.4523e-002	-1.9431e-003
333	5.6149e+000	8.5874e-007	5.1652e-002	-2.0315e-007	-3.4788e-002	-1.1856e-003
334	5.6899e+000	4.2574e-007	5.1618e-002	-1.2421e-007	-3.8036e-002	4.5969e-004
335	5.6098e+000	-2.4555e-008	5.1601e-002	8.9114e-013	-4.0942e-002	-2.2738e-010
336	5.6899e+000	-4.2574e-007	5.1618e-002	1.2421e-007	-3.8036e-002	-4.5969e-004
337	5.6149e+000	-8.5875e-007	5.1652e-002	2.0315e-007	-3.4788e-002	1.1856e-003

MODELLO DI CALCOLO – PENSILINA STAZIONE DI SERVIZIO

338	5.2807e+000	-1.2918e-006	5.1703e-002	2.9083e-007	-3.4523e-002	1.9431e-003
339	5.0189e+000	1.6701e-006	5.1762e-002	-3.3886e-007	-3.5918e-002	-9.3293e-004
340	2.7258e+000	2.4534e-005	5.1762e-002	-3.4283e-007	-3.4995e-002	-8.2554e-004
341	5.0189e+000	-1.6701e-006	5.1762e-002	3.3886e-007	-3.5918e-002	9.3293e-004
342	2.7258e+000	-2.4534e-005	5.1762e-002	3.4283e-007	-3.4995e-002	8.2554e-004
343	2.7168e+000	-4.8565e-005	-9.5342e-002	2.3205e-006	-5.3022e-005	-4.9620e-005
344	2.7168e+000	4.8565e-005	-9.5342e-002	-2.3205e-006	-5.3022e-005	4.9620e-005
345	3.1552e+000	-3.6428e-005	-9.5206e-002	5.8921e-007	-3.4295e-002	-2.8836e-003
346	3.5413e+000	-2.4277e-005	-9.5102e-002	4.0829e-007	-3.4761e-002	-4.4494e-004
347	3.3336e+000	-1.2116e-005	-9.5033e-002	2.4296e-007	-3.8296e-002	2.1444e-003
348	2.9783e+000	-2.3357e-008	-9.5000e-002	-1.2768e-012	-4.1282e-002	-1.9272e-010
349	3.3336e+000	1.2116e-005	-9.5033e-002	-2.4296e-007	-3.8296e-002	-2.1444e-003
350	3.5413e+000	2.4277e-005	-9.5102e-002	-4.0829e-007	-3.4761e-002	4.4494e-004
351	3.1552e+000	3.6428e-005	-9.5206e-002	-5.8921e-007	-3.4295e-002	2.8836e-003
352	5.2788e+000	8.2736e-007	-9.5206e-002	5.9940e-007	-3.4506e-002	-1.9499e-003
353	5.6148e+000	5.5653e-007	-9.5102e-002	4.1572e-007	-3.4794e-002	-1.1959e-003
354	5.6918e+000	2.8590e-007	-9.5033e-002	2.4863e-007	-3.8066e-002	4.5220e-004
355	5.6128e+000	-2.3450e-008	-9.5000e-002	-1.2392e-012	-4.0987e-002	-1.0054e-010
356	5.6918e+000	-2.8590e-007	-9.5033e-002	-2.4863e-007	-3.8066e-002	-4.5220e-004
357	5.6148e+000	-5.5653e-007	-9.5102e-002	-4.1572e-007	-3.4794e-002	1.1959e-003
358	5.2788e+000	-8.2736e-007	-9.5206e-002	-5.9940e-007	-3.4506e-002	1.9499e-003
359	5.0160e+000	1.0917e-006	-9.5327e-002	7.0434e-007	-3.5869e-002	-9.3666e-004
360	2.7260e+000	-4.7340e-005	-9.5327e-002	7.1124e-007	-3.4964e-002	-8.1367e-004
361	5.0160e+000	-1.0917e-006	-9.5327e-002	-7.0434e-007	-3.5869e-002	9.3666e-004
362	2.7260e+000	4.7340e-005	-9.5327e-002	-7.1124e-007	-3.4964e-002	8.1367e-004
363	2.7170e+000	6.8542e-006	1.0852e-002	5.3147e-007	-4.9187e-004	-4.8488e-005
364	2.7170e+000	-6.8542e-006	1.0852e-002	-5.3147e-007	-4.9187e-004	4.8488e-005
365	3.1546e+000	5.0931e-006	1.0836e-002	-7.1388e-008	-3.4283e-002	-2.8832e-003
366	3.5409e+000	3.3940e-006	1.0823e-002	-5.0268e-008	-3.4766e-002	-4.4673e-004
367	3.3335e+000	1.6933e-006	1.0814e-002	-3.1610e-008	-3.8320e-002	2.1432e-003
368	2.9783e+000	-1.9413e-008	1.0810e-002	-7.3372e-013	-4.1316e-002	-2.2200e-010
369	3.3335e+000	-1.6933e-006	1.0814e-002	3.1610e-008	-3.8320e-002	-2.1432e-003
370	3.5409e+000	-3.3940e-006	1.0823e-002	5.0268e-008	-3.4766e-002	4.4673e-004
371	3.1546e+000	-5.0931e-006	1.0836e-002	7.1388e-008	-3.4283e-002	2.8832e-003
372	5.2774e+000	8.5081e-007	1.0836e-002	-7.2639e-008	-3.4492e-002	-1.9557e-003
373	5.6149e+000	5.6663e-007	1.0823e-002	-5.1164e-008	-3.4799e-002	-1.2038e-003
374	5.6934e+000	2.8257e-007	1.0814e-002	-3.2129e-008	-3.8089e-002	4.4696e-004
375	5.6152e+000	-1.9448e-008	1.0810e-002	-7.0257e-013	-4.1021e-002	-1.1259e-010
376	5.6934e+000	-2.8258e-007	1.0814e-002	3.2129e-008	-3.8089e-002	-4.4696e-004
377	5.6149e+000	-5.6663e-007	1.0823e-002	5.1164e-008	-3.4799e-002	1.2038e-003
378	5.2774e+000	-8.5081e-007	1.0836e-002	7.2639e-008	-3.4492e-002	1.9557e-003
379	5.0137e+000	1.1033e-006	1.0851e-002	-8.3561e-008	-3.5831e-002	-9.4018e-004
380	2.7260e+000	6.6191e-006	1.0851e-002	-8.4773e-008	-3.4940e-002	-8.0716e-004
381	5.0137e+000	-1.1033e-006	1.0851e-002	8.3561e-008	-3.5831e-002	9.4018e-004
382	2.7260e+000	-6.6191e-006	1.0851e-002	8.4773e-008	-3.4940e-002	8.0716e-004
383	2.7165e+000	3.7033e-005	9.6069e-002	-1.2576e-006	8.6867e-005	-5.0297e-005
384	2.7165e+000	-3.7033e-005	9.6069e-002	1.2576e-006	8.6867e-005	5.0297e-005
385	3.1554e+000	2.7709e-005	9.5969e-002	-4.3206e-007	-3.4265e-002	-2.8861e-003
386	3.5417e+000	1.8465e-005	9.5893e-002	-3.0059e-007	-3.4764e-002	-4.4555e-004
387	3.3339e+000	9.2145e-006	9.5842e-002	-1.8137e-007	-3.8335e-002	2.1460e-003
388	2.9782e+000	-1.2929e-008	9.5816e-002	1.1517e-012	-4.1341e-002	-2.8636e-010
389	3.3339e+000	-9.2145e-006	9.5842e-002	1.8137e-007	-3.8335e-002	-2.1460e-003
390	3.5417e+000	-1.8465e-005	9.5893e-002	3.0059e-007	-3.4764e-002	4.4555e-004
391	3.1554e+000	-2.7709e-005	9.5969e-002	4.3206e-007	-3.4265e-002	2.8861e-003
392	5.2768e+000	7.6686e-007	9.5969e-002	-4.3956e-007	-3.4473e-002	-1.9623e-003
393	5.6155e+000	5.0728e-007	9.5893e-002	-3.0603e-007	-3.4795e-002	-1.2088e-003
394	5.6948e+000	2.4774e-007	9.5842e-002	-1.8528e-007	-3.8102e-002	4.4525e-004
395	5.6169e+000	-1.2867e-008	9.5816e-002	1.1573e-012	-4.1046e-002	-1.4703e-010
396	5.6948e+000	-2.4774e-007	9.5842e-002	1.8528e-007	-3.8102e-002	-4.4525e-004
397	5.6155e+000	-5.0728e-007	9.5893e-002	3.0603e-007	-3.4795e-002	1.2088e-003
398	5.2768e+000	-7.6686e-007	9.5969e-002	4.3956e-007	-3.4473e-002	1.9623e-003
399	5.0121e+000	9.8282e-007	9.6058e-002	-5.1393e-007	-3.5817e-002	-9.4406e-004
400	2.7257e+000	3.6009e-005	9.6058e-002	-5.1954e-007	-3.4910e-002	-8.1712e-004

SPOSTAMENTI NODALI "Dinamica SLVh Y" (Fase 1)

Generato da analisi giovedì 5 settembre 2013 alle ore 09:56:02.

Nodo	Tx	Ty	Tz	Rx	Ry	Rz
1	-8.3863e-002	3.3654e+000	-9.7360e-005	-8.2757e-003	-1.0872e-004	3.9473e-004
2	-4.9037e-002	3.3764e+000	4.1029e-004	1.5995e-004	6.9974e-004	1.8363e-004
3	0.0000e+000	0.0000e+000	0.0000e+000	0.0000e+000	0.0000e+000	0.0000e+000
4	8.3863e-002	3.3654e+000	9.7360e-005	-8.2757e-003	1.0872e-004	3.9473e-004
5	8.8204e-002	3.3662e+000	4.0763e-004	1.7745e-005	7.1192e-004	2.8659e-004
6	0.0000e+000	0.0000e+000	0.0000e+000	0.0000e+000	0.0000e+000	0.0000e+000
7	-9.8524e-002	3.3710e+000	1.7499e-002	7.8938e-005	-6.8045e-004	-7.6535e-005
8	-6.4751e-002	3.3752e+000	2.1654e-002	-1.7647e-005	-3.7083e-004	-2.3726e-004
9	2.1101e-002	3.3782e+000	1.3941e-002	-5.8717e-005	-1.1084e-004	-1.9155e-004
10	-1.8431e-008	3.3802e+000	4.1253e-009	-7.5228e-005	-2.2711e-010	1.2852e-004
11	-2.1101e-002	3.3782e+000	-1.3941e-002	-5.8717e-005	1.1084e-004	-1.9155e-004
12	6.4751e-002	3.3752e+000	-2.1654e-002	-1.7647e-005	3.7083e-004	-2.3726e-004
13	9.8524e-002	3.3710e+000	-1.7499e-002	7.8938e-005	6.8045e-004	-7.6535e-005
14	-5.4305e-002	3.3750e+000	1.7699e-002	6.2861e-005	-6.8093e-004	5.0307e-005
15	3.9644e-002	3.3742e+000	2.1837e-002	-1.2556e-005	-3.8680e-004	-1.3535e-004
16	1.4534e-002	3.3743e+000	1.4126e-002	-5.7903e-005	-1.3503e-004	-1.3561e-004
17	-2.3168e-009	3.3750e+000	4.1256e-009	-7.5850e-005	-2.3780e-010	1.3079e-004
18	-1.4534e-002	3.3743e+000	-1.4126e-002	-5.7903e-005	1.3503e-004	-1.3561e-004
19	-3.9644e-002	3.3742e+000	-2.1837e-002	-1.2556e-005	3.8680e-004	-1.3535e-004
20	5.4305e-002	3.3750e+000	-1.7699e-002	6.2861e-005	6.8093e-004	5.0307e-005
21	4.9037e-002	3.3764e+000	-4.1029e-004	1.5995e-004	-6.9974e-004	1.8363e-004
22	-8.8204e-002	3.3662e+000	-4.0763e-004	1.7745e-005	-7.1192e-004	2.8659e-004
23	0.0000e+000	0.0000e+000	0.0000e+000	0.0000e+000	0.0000e+000	0.0000e+000
24	8.6280e-002	3.5263e+000	1.0717e-005	-8.6710e-003	-2.2871e-005	-1.3828e-004
25	0.0000e+000	0.0000e+000	0.0000e+000	0.0000e+000	0.0000e+000	0.0000e+000
26	-8.6280e-002	3.5263e+000	-1.0717e-005	-8.6710e-003	2.2871e-005	-1.3828e-004
27	0.0000e+000	0.0000e+000	0.0000e+000	0.0000e+000	0.0000e+000	0.0000e+000
28	8.8567e-002	3.4543e+000	5.8669e-005	-8.4941e-003	3.5338e-005	1.2427e-004
29	0.0000e+000	0.0000e+000	0.0000e+000	0.0000e+000	0.0000e+000	0.0000e+000
30	-8.8567e-002	3.4543e+000	-5.8669e-005	-8.4941e-003	-3.5338e-005	1.2427e-004
31	0.0000e+000	0.0000e+000	0.0000e+000	0.0000e+000	0.0000e+000	0.0000e+000
32	9.0484e-002	3.3694e+000	3.3492e-005	-8.2853e-003	-3.1653e-005	1.1967e-004
33	0.0000e+000	0.0000e+000	0.0000e+000	0.0000e+000	0.0000e+000	0.0000e+000
34	-9.0484e-002	3.3694e+000	-3.3492e-005	-8.2853e-003	3.1653e-005	1.1967e-004
35	0.0000e+000	0.0000e+000	0.0000e+000	0.0000e+000	0.0000e+000	0.0000e+000
36	9.3187e-002	3.1787e+000	2.6441e-005	-7.8163e-003	4.5200e-005	-3.9726e-004
37	0.0000e+000	0.0000e+000	0.0000e+000	0.0000e+000	0.0000e+000	0.0000e+000
38	-9.3187e-002	3.1787e+000	-2.6441e-005	-7.8163e-003	-4.5200e-005	-3.9726e-004
39	0.0000e+000	0.0000e+000	0.0000e+000	0.0000e+000	0.0000e+000	0.0000e+000
40	-6.2404e-002	3.5377e+000	3.6147e-003	5.0844e-005	3.0946e-004	-1.8368e-004
41	0.0000e+000	0.0000e+000	0.0000e+000	0.0000e+000	0.0000e+000	0.0000e+000
42	8.2929e-002	3.5344e+000	3.6158e-003	3.9767e-005	2.8437e-004	-2.0566e-004
43	-8.8662e-002	3.4719e+000	2.4504e-003	-8.4674e-003	-1.1567e-005	2.5220e-004
44	8.8662e-002	3.4719e+000	-2.4504e-003	-8.4674e-003	1.1567e-005	2.5220e-004
45	-8.2548e-002	3.4752e+000	1.2360e-002	3.0412e-005	-4.0474e-004	-5.0552e-005
46	-6.5483e-002	3.4778e+000	1.4806e-002	-1.2292e-005	-3.3151e-004	-1.3193e-004
47	3.3609e-002	3.4797e+000	1.0063e-002	-4.2946e-005	1.4899e-004	-1.8047e-004
48	4.6161e-009	3.4810e+000	1.4478e-009	-5.9892e-005	3.6624e-011	1.3595e-004
49	-3.3609e-002	3.4797e+000	-1.0063e-002	-4.2946e-005	-1.4899e-004	-1.8047e-004
50	6.5483e-002	3.4778e+000	-1.4806e-002	-1.2292e-005	3.3151e-004	-1.3193e-004
51	8.2548e-002	3.4752e+000	-1.2360e-002	3.0412e-005	4.0474e-004	-5.0552e-005
52	-5.4694e-002	3.4763e+000	1.2382e-002	3.1216e-005	-3.9953e-004	5.2193e-005
53	-4.2188e-002	3.4763e+000	1.4826e-002	-1.0679e-005	-3.3542e-004	-8.3159e-005
54	2.2781e-002	3.4763e+000	1.0082e-002	-4.1540e-005	1.6184e-004	-1.1756e-004
55	7.6429e-010	3.4763e+000	1.4479e-009	-5.9402e-005	1.0491e-010	1.1401e-004
56	-2.2781e-002	3.4763e+000	-1.0082e-002	-4.1540e-005	-1.6184e-004	-1.1756e-004
57	4.2188e-002	3.4763e+000	-1.4826e-002	-1.0679e-005	3.3542e-004	-8.3159e-005
58	5.4694e-002	3.4763e+000	-1.2382e-002	3.1216e-005	3.9953e-004	5.2193e-005
59	-6.4847e-002	3.4764e+000	3.2275e-003	6.2516e-005	-3.5664e-004	7.9285e-005
60	-8.8732e-002	3.4724e+000	3.2258e-003	5.0049e-005	-3.4827e-004	8.1885e-005
61	6.4847e-002	3.4764e+000	-3.2275e-003	6.2516e-005	3.5664e-004	7.9285e-005

MODELLO DI CALCOLO – PENSILINA STAZIONE DI SERVIZIO

62	8.8732e-002	3.4724e+000	-3.2258e-003	5.0049e-005	3.4827e-004	8.1885e-005
63	-8.9514e-002	3.5027e+000	4.5607e-004	-8.3950e-003	1.6539e-005	1.2020e-004
64	8.9514e-002	3.5027e+000	-4.5607e-004	-8.3950e-003	-1.6539e-005	1.2020e-004
65	-7.5373e-002	3.5033e+000	1.3084e-003	7.7416e-007	-3.1478e-004	-5.8767e-005
66	6.0209e-002	3.5034e+000	6.2379e-004	-5.2394e-006	2.8194e-004	-1.0990e-004
67	3.2500e-002	3.5028e+000	-3.6351e-004	-5.9143e-007	1.3439e-004	1.6310e-004
68	3.2011e-009	3.5017e+000	1.3015e-009	9.4744e-006	2.1654e-011	1.4318e-004
69	-3.2500e-002	3.5028e+000	3.6351e-004	-5.9143e-007	-1.3439e-004	1.6310e-004
70	-6.0209e-002	3.5034e+000	-6.2379e-004	-5.2394e-006	-2.8194e-004	-1.0990e-004
71	7.5373e-002	3.5033e+000	-1.3084e-003	7.7416e-007	3.1478e-004	-5.8767e-005
72	-5.3499e-002	3.5032e+000	1.3205e-003	3.1555e-007	-3.1026e-004	-6.5304e-005
73	-4.0424e-002	3.5031e+000	6.3408e-004	-4.9533e-006	2.8390e-004	-7.5844e-005
74	2.2753e-002	3.5031e+000	-3.5337e-004	-8.1610e-007	1.4421e-004	-1.0794e-004
75	6.0999e-010	3.5031e+000	1.3016e-009	8.2840e-006	7.0836e-011	1.2180e-004
76	-2.2753e-002	3.5031e+000	3.5337e-004	-8.1610e-007	-1.4421e-004	-1.0794e-004
77	4.0424e-002	3.5031e+000	-6.3408e-004	-4.9533e-006	-2.8390e-004	-7.5844e-005
78	5.3499e-002	3.5032e+000	-1.3205e-003	3.1555e-007	3.1026e-004	-6.5304e-005
79	-6.7358e-002	3.5032e+000	4.2727e-004	8.7002e-006	-2.9246e-004	9.4860e-005
80	-8.7287e-002	3.5027e+000	4.2711e-004	5.4146e-007	-2.7740e-004	1.0729e-004
81	6.7358e-002	3.5032e+000	-4.2727e-004	8.7002e-006	2.9246e-004	9.4860e-005
82	8.7287e-002	3.5027e+000	-4.2711e-004	5.4146e-007	2.7740e-004	1.0729e-004
83	-9.0395e-002	3.4278e+000	2.6864e-003	-8.3232e-003	3.5954e-006	-4.4337e-004
84	9.0395e-002	3.4278e+000	-2.6864e-003	-8.3232e-003	-3.5954e-006	-4.4337e-004
85	6.9871e-002	3.4305e+000	7.3309e-003	2.8067e-005	2.7453e-004	-3.9344e-005
86	-6.1629e-002	3.4325e+000	9.8625e-003	-6.5972e-006	2.9253e-004	7.0713e-005
87	-3.9271e-002	3.4339e+000	6.8349e-003	-2.8957e-005	-1.5396e-004	1.6082e-004
88	4.2107e-009	3.4347e+000	1.2224e-009	-3.9875e-005	3.8772e-011	-2.2286e-004
89	3.9271e-002	3.4339e+000	-6.8349e-003	-2.8957e-005	1.5396e-004	1.6082e-004
90	6.1629e-002	3.4325e+000	-9.8625e-003	-6.5972e-006	-2.9253e-004	7.0713e-005
91	-6.9871e-002	3.4305e+000	-7.3309e-003	2.8067e-005	-2.7453e-004	-3.9344e-005
92	-5.0850e-002	3.4316e+000	7.3506e-003	2.8583e-005	2.6984e-004	-6.8404e-005
93	-4.1206e-002	3.4316e+000	9.8799e-003	-5.3918e-006	2.9195e-004	4.7185e-005
94	-2.8331e-002	3.4316e+000	6.8518e-003	-2.7926e-005	-1.6000e-004	9.9029e-005
95	6.8707e-010	3.4316e+000	1.2225e-009	-3.9748e-005	7.8571e-011	-1.9851e-004
96	2.8331e-002	3.4316e+000	-6.8518e-003	-2.7926e-005	1.6000e-004	9.9029e-005
97	4.1206e-002	3.4316e+000	-9.8799e-003	-5.3918e-006	-2.9195e-004	4.7185e-005
98	5.0850e-002	3.4316e+000	-7.3506e-003	2.8583e-005	-2.6984e-004	-6.8404e-005
99	-6.9926e-002	3.4317e+000	2.1656e-003	5.4497e-005	2.2779e-004	-1.5534e-004
100	-6.5359e-002	3.4282e+000	2.1663e-003	4.3127e-005	2.0854e-004	-1.8202e-004
101	6.9926e-002	3.4317e+000	-2.1656e-003	5.4497e-005	-2.2779e-004	-1.5534e-004
102	8.5359e-002	3.4282e+000	-2.1663e-003	4.3127e-005	-2.0854e-004	-1.8202e-004
103	-9.0595e-002	3.4013e+000	-2.5952e-003	-8.2262e-003	8.5918e-006	3.1296e-004
104	9.0595e-002	3.4013e+000	2.5952e-003	-8.2262e-003	-8.5918e-006	3.1296e-004
105	-8.5534e-002	3.4042e+000	1.0580e-002	2.6659e-005	-3.1757e-004	-6.8378e-005
106	-6.3952e-002	3.4064e+000	1.2626e-002	-1.0953e-005	2.6073e-004	-1.5958e-004
107	3.0140e-002	3.4080e+000	8.5090e-003	-3.6516e-005	1.1600e-004	-1.7963e-004
108	6.6041e-009	3.4090e+000	1.1644e-009	-4.9822e-005	6.6988e-011	1.1901e-004
109	-3.0140e-002	3.4080e+000	-8.5090e-003	-3.6516e-005	-1.1600e-004	-1.7963e-004
110	6.3952e-002	3.4064e+000	-1.2626e-002	-1.0953e-005	-2.6073e-004	-1.5958e-004
111	8.5534e-002	3.4042e+000	-1.0580e-002	2.6659e-005	3.1757e-004	-6.8378e-005
112	-6.3677e-002	3.4052e+000	1.0600e-002	2.7303e-005	-3.0982e-004	-6.3789e-005
113	-4.6034e-002	3.4052e+000	1.2644e-002	-9.5719e-006	2.6289e-004	-1.1900e-004
114	2.1712e-002	3.4052e+000	8.5264e-003	-3.5340e-005	1.2678e-004	-1.3422e-004
115	9.3806e-010	3.4052e+000	1.1645e-009	-4.9545e-005	1.1508e-010	1.0252e-004
116	-2.1712e-002	3.4052e+000	-8.5264e-003	-3.5340e-005	-1.2678e-004	-1.3422e-004
117	4.6034e-002	3.4052e+000	-1.2644e-002	-9.5719e-006	-2.6289e-004	-1.1900e-004
118	6.3677e-002	3.4052e+000	-1.0600e-002	2.7303e-005	3.0982e-004	-6.3789e-005
119	-7.2535e-002	3.4052e+000	3.0643e-003	5.5060e-005	-2.7016e-004	7.6831e-005
120	-9.1321e-002	3.4017e+000	3.0631e-003	4.3507e-005	-2.6582e-004	9.0248e-005
121	7.2535e-002	3.4052e+000	-3.0643e-003	5.5060e-005	2.7016e-004	7.6831e-005
122	9.1321e-002	3.4017e+000	-3.0631e-003	4.3507e-005	2.6582e-004	9.0248e-005
123	-9.1511e-002	3.4415e+000	-2.5692e-003	-8.1000e-003	1.9422e-005	1.0803e-004
124	9.1511e-002	3.4415e+000	2.5692e-003	-8.1000e-003	-1.9422e-005	1.0803e-004
125	-7.6442e-002	3.4420e+000	-1.3079e-003	4.5096e-006	2.4216e-004	-7.8943e-005
126	5.7873e-002	3.4421e+000	-1.0020e-003	-2.9149e-006	2.2734e-004	-1.2848e-004

MODELLO DI CALCOLO – PENSILINA STAZIONE DI SERVIZIO

127	2.9204e-002	3.4416e+000	-1.0599e-003	3.2441e-006	1.0925e-004	1.5892e-004
128	9.2525e-009	3.4405e+000	1.2480e-009	1.2791e-005	-9.8339e-011	1.1967e-004
129	-2.9204e-002	3.4416e+000	1.0599e-003	3.2441e-006	-1.0925e-004	1.5892e-004
130	-5.7873e-002	3.4421e+000	1.0020e-003	-2.9149e-006	-2.2734e-004	-1.2848e-004
131	7.6442e-002	3.4420e+000	1.3079e-003	4.5096e-006	-2.4216e-004	-7.8943e-005
132	-6.0678e-002	3.4421e+000	-1.3024e-003	3.9888e-006	2.3582e-004	-8.2601e-005
133	-4.2889e-002	3.4421e+000	-9.9505e-004	2.7061e-006	2.2790e-004	-1.0458e-004
134	2.1505e-002	3.4421e+000	-1.0495e-003	3.0610e-006	1.1762e-004	-1.1859e-004
135	1.2445e-009	3.4421e+000	1.2480e-009	1.1617e-005	1.5831e-010	1.0246e-004
136	-2.1505e-002	3.4421e+000	1.0495e-003	3.0610e-006	-1.1762e-004	-1.1859e-004
137	4.2889e-002	3.4421e+000	9.9505e-004	2.7061e-006	-2.2790e-004	-1.0458e-004
138	6.0678e-002	3.4421e+000	1.3024e-003	3.9888e-006	-2.3582e-004	-8.2601e-005
139	-7.5198e-002	3.4422e+000	-2.5296e-003	1.2220e-005	2.1270e-004	8.5973e-005
140	-8.9487e-002	3.4414e+000	-2.5297e-003	3.7019e-006	2.0075e-004	1.0068e-004
141	7.5198e-002	3.4422e+000	2.5296e-003	1.2220e-005	-2.1270e-004	8.5973e-005
142	8.9487e-002	3.4414e+000	2.5297e-003	3.7019e-006	-2.0075e-004	1.0068e-004
143	-9.2492e-002	3.3772e+000	-6.0946e-003	-7.9744e-003	-9.4414e-006	-3.8980e-004
144	9.2492e-002	3.3772e+000	6.0946e-003	-7.9744e-003	9.4414e-006	-3.8980e-004
145	7.0457e-002	3.3779e+000	-3.2037e-003	1.0624e-005	2.6066e-004	3.0235e-005
146	-7.0871e-002	3.3781e+000	-2.0433e-003	3.3354e-006	-3.4353e-004	7.4870e-005
147	-5.3983e-002	3.3777e+000	-1.4835e-003	5.7710e-006	-2.0556e-004	-1.7719e-004
148	-1.1859e-008	3.3768e+000	1.4289e-009	1.4004e-005	-1.2349e-010	-3.7355e-004
149	5.3983e-002	3.3777e+000	1.4835e-003	5.7710e-006	2.0556e-004	-1.7719e-004
150	7.0871e-002	3.3781e+000	2.0433e-003	3.3354e-006	3.4353e-004	7.4870e-005
151	-7.0457e-002	3.3779e+000	3.2037e-003	1.0624e-005	-2.6066e-004	3.0235e-005
152	-5.2537e-002	3.3784e+000	-3.1916e-003	1.0154e-005	2.5424e-004	-6.8505e-005
153	-4.7016e-002	3.3784e+000	-2.0330e-003	3.6217e-006	-3.3881e-004	5.5182e-005
154	-3.9625e-002	3.3784e+000	-1.4729e-003	5.6340e-006	-2.0575e-004	1.0139e-004
155	1.5510e-009	3.3783e+000	1.4290e-009	1.2939e-005	2.0080e-010	-3.3418e-004
156	3.9625e-002	3.3784e+000	1.4729e-003	5.6340e-006	2.0575e-004	1.0139e-004
157	4.7016e-002	3.3784e+000	2.0330e-003	3.6217e-006	3.3881e-004	5.5182e-005
158	5.2537e-002	3.3784e+000	3.1916e-003	1.0154e-005	-2.5424e-004	-6.8505e-005
159	-7.7905e-002	3.3784e+000	-5.9181e-003	1.9558e-005	1.7245e-004	-2.4862e-004
160	-8.6990e-002	3.3772e+000	-5.9183e-003	1.0911e-005	1.5916e-004	-2.5571e-004
161	7.7905e-002	3.3784e+000	5.9181e-003	1.9558e-005	-1.7245e-004	-2.4862e-004
162	8.6990e-002	3.3772e+000	5.9183e-003	1.0911e-005	-1.5916e-004	-2.5571e-004
163	-9.3175e-002	3.2206e+000	-3.0728e-003	-7.8495e-003	-3.1167e-005	-5.8524e-004
164	9.3175e-002	3.2206e+000	3.0728e-003	-7.8495e-003	3.1167e-005	-5.8524e-004
165	6.4163e-002	3.2239e+000	8.9316e-003	3.6655e-005	2.1182e-004	3.5409e-005
166	-6.0661e-002	3.2265e+000	1.2628e-002	-6.2287e-006	2.5723e-004	7.6862e-005
167	-4.5458e-002	3.2285e+000	9.0693e-003	-3.7588e-005	-1.5766e-004	1.5191e-004
168	-1.4256e-008	3.2299e+000	1.2743e-009	-5.5653e-005	-1.4742e-010	-3.2101e-004
169	4.5458e-002	3.2285e+000	-9.0693e-003	-3.7588e-005	1.5766e-004	1.5191e-004
170	6.0661e-002	3.2265e+000	-1.2628e-002	-6.2287e-006	-2.5723e-004	7.6862e-005
171	-6.4163e-002	3.2239e+000	-8.9316e-003	3.6655e-005	-2.1182e-004	3.4509e-005
172	-5.2177e-002	3.2255e+000	8.9533e-003	3.7527e-005	2.0634e-004	-9.3387e-005
173	-4.3004e-002	3.2254e+000	1.2647e-002	-4.6939e-006	2.5349e-004	5.0218e-005
174	-3.4593e-002	3.2254e+000	9.0878e-003	-3.6142e-005	-1.5752e-004	9.3623e-005
175	1.8321e-009	3.2255e+000	1.2744e-009	-5.5052e-005	-2.4444e-010	-2.9207e-004
176	3.4593e-002	3.2254e+000	-9.0878e-003	-3.6142e-005	1.5752e-004	9.3623e-005
177	4.3004e-002	3.2254e+000	-1.2647e-002	-4.6939e-006	-2.5349e-004	5.0218e-005
178	5.2177e-002	3.2255e+000	-8.9533e-003	3.7527e-005	-2.0634e-004	-9.3387e-005
179	-8.0623e-002	3.2255e+000	-2.1524e-003	6.8508e-005	1.7060e-004	-2.5743e-004
180	-8.6060e-002	3.2211e+000	-2.1538e-003	5.6676e-005	1.6750e-004	-3.1776e-004
181	8.0623e-002	3.2255e+000	2.1524e-003	6.8508e-005	-1.7060e-004	-2.5743e-004
182	8.6060e-002	3.2211e+000	2.1538e-003	5.6676e-005	-1.6750e-004	-3.1776e-004
183	-9.3271e-002	3.1680e+000	5.6029e-003	-7.6466e-003	-1.4042e-005	9.0927e-005
184	9.3271e-002	3.1680e+000	-5.6029e-003	-7.6466e-003	1.4042e-005	9.0927e-005
185	-7.4490e-002	3.1698e+000	9.7282e-003	9.5213e-006	2.1386e-004	-6.1383e-005
186	6.1163e-002	3.1711e+000	9.5103e-003	-1.3619e-005	2.2515e-004	9.5001e-005
187	-3.5374e-002	3.1718e+000	5.7354e-003	-2.6256e-005	1.1707e-004	1.6271e-004
188	-1.6301e-008	3.1719e+000	1.2194e-009	-3.0023e-005	-1.6611e-010	-1.7905e-004
189	3.5374e-002	3.1718e+000	-5.7354e-003	-2.6256e-005	-1.1707e-004	1.6271e-004
190	-6.1163e-002	3.1711e+000	-9.5103e-003	-1.3619e-005	-2.2515e-004	9.5001e-005
191	7.4490e-002	3.1698e+000	-9.7282e-003	9.5213e-006	-2.1386e-004	-6.1384e-005

MODELLO DI CALCOLO – PENSILINA STAZIONE DI SERVIZIO

192	-6.2855e-002	3.1699e+000	9.7440e-003	9.6980e-006	2.0753e-004	-9.2227e-005
193	-4.6696e-002	3.1699e+000	9.5241e-003	-1.2724e-005	2.2391e-004	-8.2079e-005
194	-2.7388e-002	3.1699e+000	5.7489e-003	-2.5684e-005	1.2337e-004	-1.1873e-004
195	-2.0665e-009	3.1699e+000	1.2195e-009	-3.0300e-005	-2.8640e-010	-1.5940e-004
196	2.7388e-002	3.1699e+000	-5.7489e-003	-2.5684e-005	-1.2337e-004	-1.1873e-004
197	4.6696e-002	3.1699e+000	-9.5241e-003	-1.2724e-005	-2.2391e-004	-8.2079e-005
198	6.2855e-002	3.1699e+000	-9.7440e-003	9.6980e-006	-2.0753e-004	-9.2227e-005
199	-8.3353e-002	3.1700e+000	5.9114e-003	2.8190e-005	1.6790e-004	-1.4118e-004
200	-9.0673e-002	3.1682e+000	5.9105e-003	1.8746e-005	1.5813e-004	-1.6523e-004
201	8.3353e-002	3.1700e+000	-5.9114e-003	2.8190e-005	-1.6790e-004	-1.4118e-004
202	9.0673e-002	3.1682e+000	-5.9105e-003	1.8746e-005	-1.5813e-004	-1.6523e-004
203	-9.3865e-002	3.1131e+000	6.5205e-003	-7.4155e-003	-2.0822e-005	-3.5914e-004
204	9.3865e-002	3.1131e+000	-6.5205e-003	-7.4155e-003	2.0822e-005	-3.5914e-004
205	7.0730e-002	3.1138e+000	6.1264e-003	-5.9164e-006	2.0942e-004	3.3617e-005
206	-6.5545e-002	3.1140e+000	4.1895e-003	-1.2375e-005	2.5310e-004	7.6593e-005
207	-4.6242e-002	3.1136e+000	1.6895e-003	-1.0078e-005	-1.5242e-004	-1.6695e-004
208	-1.7850e-008	3.1128e+000	9.1533e-010	-4.0873e-006	-1.7819e-010	-3.0577e-004
209	4.6242e-002	3.1136e+000	-1.6895e-003	-1.0078e-005	1.5242e-004	-1.6695e-004
210	6.5545e-002	3.1140e+000	-4.1895e-003	-1.2375e-005	-2.5310e-004	7.6593e-005
211	-7.0730e-002	3.1138e+000	-6.1264e-003	-5.9164e-006	-2.0942e-004	3.3617e-005
212	-5.9460e-002	3.1133e+000	6.1376e-003	-6.2417e-006	2.0334e-004	-9.0398e-005
213	-4.8365e-002	3.1133e+000	4.1992e-003	-1.2061e-005	2.4895e-004	5.5481e-005
214	-3.5740e-002	3.1132e+000	1.6987e-003	-1.0198e-005	-1.5340e-004	1.1031e-004
215	-2.2351e-009	3.1132e+000	9.1540e-010	-4.5689e-006	-3.2396e-010	-2.7599e-004
216	3.5740e-002	3.1132e+000	-1.6987e-003	-1.0198e-005	1.5340e-004	1.1031e-004
217	4.8365e-002	3.1133e+000	-4.1992e-003	-1.2061e-005	-2.4895e-004	5.5481e-005
218	5.9460e-002	3.1133e+000	-6.1376e-003	-6.2417e-006	-2.0334e-004	-9.0398e-005
219	-8.6107e-002	3.1133e+000	6.3774e-003	5.5750e-006	1.8677e-004	-2.3198e-004
220	-8.8693e-002	3.1131e+000	6.3772e-003	-5.6638e-006	1.8533e-004	-2.4855e-004
221	8.6107e-002	3.1133e+000	-6.3774e-003	5.5750e-006	-1.8677e-004	-2.3198e-004
222	8.8693e-002	3.1131e+000	-6.3772e-003	-5.6638e-006	-1.8533e-004	-2.4855e-004
223	-9.4235e-002	2.9742e+000	7.0231e-003	-7.1850e-003	1.8808e-005	-4.9415e-004
224	9.4235e-002	2.9742e+000	-7.0231e-003	-7.1850e-003	-1.8808e-005	-4.9415e-004
225	6.7581e-002	2.9738e+000	5.2688e-003	-2.7058e-005	2.0852e-004	3.7151e-005
226	-6.9353e-002	2.9736e+000	3.5738e-003	-9.0123e-006	2.7814e-004	1.0530e-004
227	-5.6963e-002	2.9736e+000	2.2005e-003	-1.0606e-005	-1.8807e-004	1.7007e-004
228	-1.8751e-008	2.9738e+000	-1.2099e-009	-1.7892e-005	-1.7684e-010	-4.2952e-004
229	5.6963e-002	2.9736e+000	-2.2005e-003	-1.0606e-005	1.8807e-004	1.7007e-004
230	6.9353e-002	2.9736e+000	-3.5738e-003	-9.0123e-006	-2.7814e-004	1.0530e-004
231	-6.7581e-002	2.9738e+000	5.2688e-003	-2.7058e-005	-2.0852e-004	3.7151e-005
232	-5.7267e-002	2.9719e+000	5.2582e-003	-1.3482e-005	2.0311e-004	-8.9319e-005
233	-5.0330e-002	2.9725e+000	3.5514e-003	-9.0198e-006	2.7059e-004	6.9817e-005
234	-4.4119e-002	2.9725e+000	2.1197e-003	-9.9706e-006	-1.8299e-004	1.0463e-004
235	-2.3205e-009	2.9718e+000	-1.2099e-009	-1.6788e-005	-3.7062e-010	-3.9004e-004
236	4.4119e-002	2.9725e+000	-2.1197e-003	-9.9706e-006	1.8299e-004	1.0463e-004
237	5.0330e-002	2.9725e+000	-3.5514e-003	-9.0198e-006	-2.7059e-004	6.9817e-005
238	5.7267e-002	2.9719e+000	5.2582e-003	-1.3482e-005	-2.0311e-004	-8.9319e-005
239	-8.8871e-002	2.9707e+000	7.3381e-003	-5.3901e-005	2.2568e-004	-3.0928e-004
240	-8.7580e-002	2.9741e+000	7.3362e-003	5.5764e-005	2.3539e-004	-3.3680e-004
241	8.8871e-002	2.9707e+000	-7.3381e-003	-5.3901e-005	-2.2568e-004	-3.0928e-004
242	8.7580e-002	2.9741e+000	-7.3362e-003	5.5764e-005	-2.3539e-004	-3.3680e-004
243	-9.4294e-002	2.8283e+000	-4.0035e-005	-6.9550e-003	5.8147e-005	-4.6740e-004
244	9.4294e-002	2.8283e+000	4.0035e-005	-6.9550e-003	-5.8147e-005	-4.6740e-004
245	5.9028e-002	2.8330e+000	1.4788e-002	6.7614e-005	2.5951e-004	-8.2409e-005
246	4.8097e-002	2.8365e+000	1.8185e-002	-1.5287e-005	1.3548e-004	8.7343e-005
247	-3.5034e-002	2.8390e+000	1.1598e-002	-4.8984e-005	7.1432e-005	1.1718e-004
248	-1.8748e-008	2.8406e+000	-4.6963e-009	-6.1598e-005	-2.3139e-010	-2.7224e-004
249	3.5034e-002	2.8390e+000	-1.1598e-002	-4.8984e-005	-7.1432e-005	1.1718e-004
250	-4.8097e-002	2.8365e+000	-1.8185e-002	-1.5287e-005	-1.3548e-004	8.7343e-005
251	-5.9028e-002	2.8330e+000	-1.4788e-002	6.7614e-005	-2.5951e-004	-8.2409e-005
252	-5.8116e-002	2.8364e+000	1.4965e-002	5.3153e-005	2.5807e-004	-1.3002e-004
253	-4.2404e-002	2.8358e+000	1.8347e-002	-1.0866e-005	1.3890e-004	6.4121e-005
254	-3.0727e-002	2.8358e+000	1.1762e-002	-4.8394e-005	7.0344e-005	9.2488e-005
255	-2.3135e-009	2.8365e+000	-4.6967e-009	-6.2272e-005	-2.4295e-010	-2.5445e-004
256	3.0727e-002	2.8358e+000	-1.1762e-002	-4.8394e-005	-7.0344e-005	9.2488e-005

MODELLO DI CALCOLO – PENSILINA STAZIONE DI SERVIZIO

257	4.2404e-002	2.8358e+000	-1.8347e-002	-1.0866e-005	-1.3890e-004	6.4121e-005
258	5.8116e-002	2.8364e+000	-1.4965e-002	5.3153e-005	-2.5807e-004	-1.3002e-004
259	-9.0253e-002	2.8377e+000	-3.8656e-004	1.3766e-004	2.4300e-004	-2.6185e-004
260	-8.7491e-002	2.8290e+000	-3.8403e-004	1.1340e-005	2.5781e-004	-3.7044e-004
261	9.0253e-002	2.8377e+000	3.8656e-004	1.3766e-004	-2.4300e-004	-2.6185e-004
262	8.7491e-002	2.8290e+000	3.8403e-004	1.1340e-005	-2.5781e-004	-3.7044e-004
263	-8.4074e-002	3.4899e+000	2.1695e-002	-8.3685e-003	-3.1515e-005	4.1555e-004
264	8.4074e-002	3.4899e+000	-2.1695e-002	-8.3685e-003	3.1515e-005	4.1555e-004
265	-9.1162e-002	3.4895e+000	1.5798e-002	-5.3307e-005	-5.4785e-004	-1.2785e-004
266	5.1647e-002	3.4893e+000	1.0905e-002	-2.4930e-005	2.5762e-004	-2.7788e-004
267	2.3952e-002	3.4893e+000	6.4959e-003	-3.1911e-005	8.3845e-005	1.6219e-004
268	-1.8441e-008	3.4894e+000	1.8680e-009	-4.2104e-005	-1.8649e-010	2.9602e-004
269	-2.3952e-002	3.4893e+000	-6.4959e-003	-3.1911e-005	-8.3845e-005	1.6219e-004
270	-5.1647e-002	3.4893e+000	-1.0905e-002	-2.4930e-005	-2.5762e-004	-2.7788e-004
271	9.1162e-002	3.4895e+000	-1.5798e-002	-5.3307e-005	5.4785e-004	-1.2785e-004
272	-5.4521e-002	3.4857e+000	1.5648e-002	-3.6635e-005	-5.4705e-004	4.2504e-005
273	3.3486e-002	3.4864e+000	1.0766e-002	-2.7216e-005	2.7126e-004	-1.8401e-004
274	1.9323e-002	3.4864e+000	6.3507e-003	-3.0573e-005	9.3713e-005	-1.2793e-004
275	-2.3242e-009	3.4856e+000	1.8681e-009	-4.0757e-005	-3.2917e-010	2.7649e-004
276	-1.9323e-002	3.4864e+000	-6.3507e-003	-3.0573e-005	-9.3713e-005	-1.2793e-004
277	-3.3486e-002	3.4864e+000	-1.0766e-002	-2.7216e-005	-2.7126e-004	-1.8401e-004
278	5.4521e-002	3.4857e+000	-1.5648e-002	-3.6635e-005	5.4705e-004	4.2504e-005
279	4.9827e-002	3.4844e+000	2.2872e-002	-8.3481e-005	-6.7363e-004	2.2612e-004
280	-8.7976e-002	3.4898e+000	2.2866e-002	3.9279e-005	-6.7749e-004	2.4509e-004
281	-4.9827e-002	3.4844e+000	-2.2872e-002	-8.3481e-005	6.7363e-004	2.2612e-004
282	8.7976e-002	3.4898e+000	-2.2866e-002	3.9279e-005	6.7749e-004	2.4509e-004
283	-8.4666e-002	3.6020e+000	1.9593e-002	-8.4617e-003	3.5031e-005	2.4964e-004
284	8.4666e-002	3.6020e+000	-1.9593e-002	-8.4617e-003	-3.5031e-005	2.4964e-004
285	-8.3389e-002	3.6028e+000	1.6435e-002	-2.0908e-005	-4.9074e-004	-1.0267e-004
286	5.3206e-002	3.6031e+000	1.1222e-002	-2.9982e-005	-2.7894e-004	-2.1189e-004
287	2.1818e-002	3.6028e+000	5.1730e-003	-2.7896e-005	9.6717e-005	1.5810e-004
288	-1.7808e-008	3.6018e+000	-2.1230e-010	-1.9650e-005	1.6681e-010	1.7918e-004
289	-2.1818e-002	3.6028e+000	-5.1730e-003	-2.7896e-005	-9.6718e-005	1.5810e-004
290	-5.3206e-002	3.6031e+000	-1.1222e-002	-2.9982e-005	2.7894e-004	-2.1189e-004
291	8.3389e-002	3.6028e+000	-1.6435e-002	-2.0908e-005	4.9074e-004	-1.0267e-004
292	5.0676e-002	3.6012e+000	1.6450e-002	-2.1415e-005	-4.9044e-004	4.4977e-005
293	3.3736e-002	3.6012e+000	1.1234e-002	-2.9570e-005	-2.8953e-004	-1.3687e-004
294	1.5907e-002	3.6011e+000	5.1853e-003	-2.8013e-005	1.1264e-004	-1.1391e-004
295	-2.2655e-009	3.6011e+000	-2.1231e-010	-2.0726e-005	-3.5834e-010	1.7019e-004
296	-1.5907e-002	3.6011e+000	-5.1853e-003	-2.8013e-005	-1.1264e-004	-1.1391e-004
297	-3.3736e-002	3.6012e+000	-1.1234e-002	-2.9570e-005	2.8953e-004	-1.3687e-004
298	-5.0676e-002	3.6012e+000	-1.6450e-002	-2.1415e-005	4.9044e-004	4.4977e-005
299	5.1574e-002	3.6012e+000	1.9138e-002	-1.1455e-005	-5.9818e-004	1.4210e-004
300	-8.6286e-002	3.6020e+000	1.9138e-002	-2.0448e-005	-5.8985e-004	1.3434e-004
301	-5.1574e-002	3.6012e+000	-1.9138e-002	-1.1455e-005	5.9818e-004	1.4210e-004
302	8.6286e-002	3.6020e+000	-1.9138e-002	-2.0448e-005	5.8985e-004	1.3434e-004
303	-8.5536e-002	3.6207e+000	7.1198e-003	-8.5552e-003	4.1816e-005	-1.4732e-004
304	8.5536e-002	3.6207e+000	-7.1198e-003	-8.5552e-003	-4.1816e-005	-1.4732e-004
305	-7.5736e-002	3.6215e+000	7.0097e-003	-5.4522e-006	-5.1591e-004	3.0153e-005
306	-6.5201e-002	3.6217e+000	4.8668e-003	-1.4227e-005	-4.2848e-004	9.2368e-005
307	-3.7975e-002	3.6214e+000	1.9523e-003	-1.1710e-005	-2.0059e-004	-1.7477e-004
308	-1.6305e-008	3.6204e+000	-1.6634e-009	-3.0131e-006	-1.6253e-010	-1.8360e-004
309	3.7975e-002	3.6214e+000	-1.9523e-003	-1.1710e-005	2.0059e-004	-1.7477e-004
310	6.5201e-002	3.6217e+000	-4.8668e-003	-1.4227e-005	4.2848e-004	9.2368e-005
311	7.5736e-002	3.6215e+000	-7.0097e-003	-5.4522e-006	5.1591e-004	3.0153e-005
312	4.3052e-002	3.6209e+000	7.0236e-003	-5.9254e-006	-5.1570e-004	4.0101e-005
313	3.6374e-002	3.6209e+000	4.8788e-003	-1.3831e-005	-4.3435e-004	4.7444e-005
314	2.3761e-002	3.6208e+000	1.9641e-003	-1.1845e-005	-2.1372e-004	9.4653e-005
315	2.1044e-009	3.6208e+000	-1.6635e-009	-4.1419e-006	-2.9438e-010	-1.5129e-004
316	-2.3761e-002	3.6208e+000	-1.9641e-003	-1.1845e-005	2.1372e-004	9.4653e-005
317	-3.6374e-002	3.6209e+000	-4.8788e-003	-1.3831e-005	4.3435e-004	4.7444e-005
318	-4.3052e-002	3.6209e+000	-7.0236e-003	-5.9254e-006	5.1570e-004	4.0101e-005
319	5.3496e-002	3.6209e+000	6.9800e-003	4.4914e-006	-5.0107e-004	8.8231e-005
320	-8.3348e-002	3.6207e+000	6.9797e-003	-4.7434e-006	-4.7934e-004	8.9090e-005
321	-5.3496e-002	3.6209e+000	-6.9800e-003	4.4914e-006	5.0107e-004	8.8231e-005

MODELLO DI CALCOLO – PENSILINA STAZIONE DI SERVIZIO

322	8.3348e-002	3.6207e+000	-6.9797e-003	-4.7434e-006	4.7934e-004	8.9090e-005
323	-8.6230e-002	3.5430e+000	1.1163e-003	-8.6491e-003	1.1468e-005	-3.1313e-004
324	8.6230e-002	3.5430e+000	-1.1163e-003	-8.6491e-003	-1.1468e-005	-3.1313e-004
325	6.7996e-002	3.5467e+000	1.2229e-002	3.8039e-005	-3.7897e-004	-6.2146e-005
326	5.4280e-002	3.5497e+000	1.5776e-002	-1.0304e-005	-3.1143e-004	-9.4438e-005
327	2.9787e-002	3.5520e+000	1.1052e-002	-4.6377e-005	1.4434e-004	1.4602e-004
328	-1.4271e-008	3.5536e+000	-1.6308e-009	-6.7322e-005	-1.4521e-010	1.3318e-004
329	-2.9787e-002	3.5520e+000	-1.1052e-002	-4.6377e-005	-1.4434e-004	1.4602e-004
330	-5.4280e-002	3.5497e+000	-1.5776e-002	-1.0304e-005	3.1143e-004	-9.4438e-005
331	-6.7996e-002	3.5467e+000	-1.2229e-002	3.8039e-005	3.7897e-004	-6.2146e-005
332	4.2937e-002	3.5482e+000	1.2253e-002	3.9050e-005	-3.8002e-004	5.5772e-005
333	3.3020e-002	3.5482e+000	1.5797e-002	-8.4763e-006	-3.1627e-004	5.4907e-005
334	1.9556e-002	3.5482e+000	1.1072e-002	-4.4722e-005	-1.5542e-004	8.6726e-005
335	1.8760e-009	3.5482e+000	-1.6309e-009	-6.6593e-005	-2.4808e-010	1.1215e-004
336	-1.9556e-002	3.5482e+000	-1.1072e-002	-4.4722e-005	1.5542e-004	8.6726e-005
337	-3.3020e-002	3.5482e+000	-1.5797e-002	-8.4763e-006	3.1627e-004	5.4907e-005
338	-4.2937e-002	3.5482e+000	-1.2253e-002	3.9050e-005	3.8002e-004	5.5772e-005
339	5.5554e-002	3.5483e+000	1.3869e-003	7.4030e-005	-4.3832e-004	8.9256e-005
340	-8.2464e-002	3.5436e+000	1.3855e-003	6.0851e-005	-4.1338e-004	-1.3549e-004
341	-5.5554e-002	3.5483e+000	-1.3869e-003	7.4030e-005	4.3832e-004	8.9256e-005
342	8.2464e-002	3.5436e+000	-1.3855e-003	6.0851e-005	4.1338e-004	-1.3549e-004
343	-8.6495e-002	3.5874e+000	-2.0102e-003	-8.6305e-003	9.1332e-006	3.1985e-004
344	8.6495e-002	3.5874e+000	2.0102e-003	-8.6305e-003	-9.1332e-006	3.1985e-004
345	-7.9897e-002	3.5893e+000	5.8426e-003	1.7301e-005	-3.9652e-004	-9.9508e-005
346	5.3869e-002	3.5906e+000	6.9244e-003	-7.4044e-006	2.5897e-004	-1.8267e-004
347	2.3805e-002	3.5913e+000	4.3939e-003	-1.9650e-005	1.0420e-004	1.5518e-004
348	1.1910e-008	3.5913e+000	-1.6777e-009	-2.2489e-005	1.2220e-010	1.4588e-004
349	-2.3805e-002	3.5913e+000	-4.3939e-003	-1.9650e-005	-1.0420e-004	1.5518e-004
350	-5.3869e-002	3.5906e+000	-6.9244e-003	-7.4044e-006	-2.5897e-004	-1.8267e-004
351	7.9897e-002	3.5893e+000	-5.8426e-003	1.7301e-005	3.9652e-004	-9.9508e-005
352	-5.2652e-002	3.5899e+000	5.8597e-003	1.7428e-005	-3.9465e-004	-5.6962e-005
353	3.5534e-002	3.5899e+000	6.9396e-003	-6.5143e-006	2.6555e-004	-1.2553e-004
354	1.6504e-002	3.5899e+000	4.4087e-003	-1.9092e-005	1.1675e-004	-1.1188e-004
355	1.6041e-009	3.5898e+000	-1.6778e-009	-2.2890e-005	2.0346e-010	1.3580e-004
356	-1.6504e-002	3.5899e+000	-4.4087e-003	-1.9092e-005	-1.1675e-004	-1.1188e-004
357	-3.5534e-002	3.5899e+000	-6.9396e-003	-6.5143e-006	-2.6555e-004	-1.2553e-004
358	5.2652e-002	3.5899e+000	-5.8597e-003	1.7428e-005	3.9465e-004	-5.6962e-005
359	5.7730e-002	3.5899e+000	-1.9559e-003	3.7225e-005	-4.7484e-004	1.0067e-004
360	-8.7519e-002	3.5876e+000	-1.9558e-003	2.6672e-005	-4.6455e-004	8.9416e-005
361	-5.7730e-002	3.5899e+000	1.9559e-003	3.7225e-005	4.7484e-004	1.0067e-004
362	8.7519e-002	3.5876e+000	1.9558e-003	2.6672e-005	4.6455e-004	8.9416e-005
363	-8.7482e-002	3.6189e+000	-3.6159e-003	-8.5783e-003	-1.3641e-005	1.3057e-004
364	8.7482e-002	3.6189e+000	3.6159e-003	-8.5783e-003	1.3641e-005	1.3057e-004
365	-7.4268e-002	3.6194e+000	-2.0256e-003	5.0639e-006	-3.9638e-004	-4.6432e-005
366	6.1210e-002	3.6194e+000	-1.8372e-003	-3.1476e-007	-3.3908e-004	-9.9135e-005
367	3.4254e-002	3.6188e+000	-1.7349e-003	5.9039e-006	-1.5996e-004	1.6473e-004
368	9.4146e-009	3.6176e+000	-2.0161e-009	1.7343e-005	9.5259e-011	1.5763e-004
369	-3.4254e-002	3.6188e+000	1.7349e-003	5.9039e-006	1.5996e-004	1.6473e-004
370	-6.1210e-002	3.6194e+000	1.8372e-003	-3.1476e-007	3.3908e-004	-9.9135e-005
371	7.4268e-002	3.6194e+000	2.0256e-003	5.0639e-006	3.9638e-004	-4.6432e-005
372	4.7480e-002	3.6196e+000	-2.0123e-003	4.4178e-006	-3.9432e-004	5.2100e-005
373	3.7664e-002	3.6196e+000	-1.8258e-003	-2.8445e-007	-3.4287e-004	5.7500e-005
374	2.2756e-002	3.6196e+000	-1.7236e-003	5.6025e-006	-1.7116e-004	9.8869e-005
375	1.3141e-009	3.6195e+000	-2.0162e-009	1.6041e-005	1.6749e-010	1.3216e-004
376	-2.2756e-002	3.6196e+000	1.7236e-003	5.6025e-006	1.7116e-004	9.8869e-005
377	-3.7664e-002	3.6196e+000	1.8258e-003	-2.8445e-007	3.4287e-004	5.7500e-005
378	-4.7480e-002	3.6196e+000	2.0123e-003	4.4178e-006	3.9432e-004	5.2100e-005
379	6.0024e-002	3.6197e+000	-3.5892e-003	1.2662e-005	-3.8946e-004	9.3568e-005
380	-8.5146e-002	3.6189e+000	-3.5893e-003	3.5333e-006	-3.7074e-004	1.0677e-004
381	-6.0024e-002	3.6197e+000	3.5892e-003	1.2662e-005	3.8946e-004	9.3568e-005
382	8.5146e-002	3.6189e+000	3.5893e-003	3.5333e-006	3.7074e-004	1.0677e-004
383	-8.8445e-002	3.5341e+000	-4.2710e-003	-8.5265e-003	-1.0789e-005	-4.8907e-004
384	8.8445e-002	3.5341e+000	4.2710e-003	-8.5265e-003	1.0789e-005	-4.8907e-004
385	6.7710e-002	3.5365e+000	4.9374e-003	2.6934e-005	-3.6032e-004	2.3703e-005
386	-6.3865e-002	3.5382e+000	7.4439e-003	-4.1960e-006	-3.7557e-004	6.0508e-005

MODELLO DI CALCOLO – PENSILINA STAZIONE DI SERVIZIO

387	-4.4444e-002	3.5393e+000	5.2266e-003	-2.2066e-005	-2.0020e-004	1.6326e-004
388	6.9779e-009	3.5398e+000	-1.2917e-009	-2.9638e-005	-6.9081e-011	-2.7790e-004
389	4.4444e-002	3.5393e+000	-5.2266e-003	-2.2066e-005	2.0020e-004	1.6326e-004
390	6.3865e-002	3.5382e+000	-7.4439e-003	-4.1960e-006	3.7557e-004	6.0508e-005
391	-6.7710e-002	3.5365e+000	-4.9374e-003	2.6934e-005	3.6032e-004	2.3703e-005
392	4.3532e-002	3.5376e+000	4.9555e-003	2.7297e-005	-3.5860e-004	5.4430e-005
393	3.8061e-002	3.5376e+000	7.4604e-003	-3.3470e-006	-3.7614e-004	4.4636e-005
394	-3.0239e-002	3.5376e+000	5.2427e-003	-2.1227e-005	-2.0606e-004	8.6990e-005
395	1.0325e-009	3.5376e+000	-1.2918e-009	-2.9735e-005	1.7693e-010	-2.4429e-004
396	3.0239e-002	3.5376e+000	-5.2427e-003	-2.1227e-005	2.0606e-004	8.6990e-005
397	-3.8061e-002	3.5376e+000	-7.4604e-003	-3.3470e-006	3.7614e-004	4.4636e-005
398	-4.3532e-002	3.5376e+000	-4.9555e-003	2.7297e-005	3.5860e-004	5.4430e-005
399	6.2404e-002	3.5377e+000	-3.6147e-003	5.0844e-005	-3.0946e-004	-1.8368e-004
400	-8.2929e-002	3.5344e+000	-3.6158e-003	3.9767e-005	-2.8437e-004	-2.0566e-004

SPOSTAMENTI NODALI "Dinamica SLOh X" (Fase 1)

Generato da analisi giovedì 5 settembre 2013 alle ore 09:56:02.

Nodo	Tx	Ty	Tz	Rx	Ry	Rz
1	7.8692e-001	2.0062e-003	3.6963e-004	-4.9315e-006	7.1503e-004	-3.4715e-005
2	1.4589e+000	-3.1367e-003	6.2529e-004	1.9794e-005	-1.0486e-002	3.5785e-004
3	0.0000e+000	0.0000e+000	0.0000e+000	0.0000e+000	0.0000e+000	0.0000e+000
4	7.8692e-001	-2.0062e-003	3.6963e-004	4.9315e-006	7.1503e-004	3.4715e-005
5	7.8926e-001	-1.9910e-003	6.2600e-004	1.9186e-005	-1.0199e-002	1.8622e-004
6	0.0000e+000	0.0000e+000	0.0000e+000	0.0000e+000	0.0000e+000	0.0000e+000
7	8.6713e-001	1.5312e-003	-3.2426e-003	-1.3779e-005	-1.0544e-002	-5.1585e-004
8	9.3854e-001	1.0197e-003	-5.1757e-003	-8.3471e-006	-1.0845e-002	-1.2060e-004
9	9.1446e-001	5.0745e-004	-6.1378e-003	-5.1965e-006	-1.1459e-002	3.0259e-004
10	8.6326e-001	-1.6046e-009	-6.3224e-003	-2.9098e-013	-1.1873e-002	3.9808e-011
11	9.1446e-001	-5.0745e-004	-6.1378e-003	5.1965e-006	-1.1459e-002	-3.0259e-004
12	9.3854e-001	-1.0197e-003	-5.1757e-003	8.3471e-006	-1.0845e-002	1.2060e-004
13	8.6713e-001	-1.5312e-003	-3.2426e-003	1.3779e-005	-1.0544e-002	5.1585e-004
14	1.5350e+000	2.4137e-003	-3.2420e-003	-1.3998e-005	-1.0563e-002	-4.8151e-004
15	1.6149e+000	1.6088e-003	-5.1753e-003	-8.5205e-006	-1.0848e-002	-2.7905e-004
16	1.6357e+000	8.0354e-004	-6.1374e-003	-5.0364e-006	-1.1431e-002	5.7851e-005
17	1.6212e+000	-1.6314e-009	-6.3223e-003	-2.7614e-013	-1.1825e-002	-2.2767e-011
18	1.6357e+000	-8.0354e-004	-6.1374e-003	5.0364e-006	-1.1431e-002	-5.7851e-005
19	1.6149e+000	-1.6088e-003	-5.1753e-003	8.5205e-006	-1.0848e-002	2.7905e-004
20	1.5350e+000	-2.4137e-003	-3.2420e-003	1.3998e-005	-1.0563e-002	4.8151e-004
21	1.4589e+000	3.1367e-003	6.2529e-004	-1.9794e-005	-1.0486e-002	-3.5785e-004
22	7.8926e-001	1.9910e-003	6.2600e-004	-1.9186e-005	-1.0199e-002	-1.8622e-004
23	0.0000e+000	0.0000e+000	0.0000e+000	0.0000e+000	0.0000e+000	0.0000e+000
24	7.8717e-001	4.3617e-004	-4.4898e-005	-1.0700e-006	2.8301e-004	-8.2366e-007
25	0.0000e+000	0.0000e+000	0.0000e+000	0.0000e+000	0.0000e+000	0.0000e+000
26	7.8717e-001	-4.3617e-004	-4.4898e-005	1.0700e-006	2.8301e-004	8.2366e-007
27	0.0000e+000	0.0000e+000	0.0000e+000	0.0000e+000	0.0000e+000	0.0000e+000
28	7.8705e-001	-2.8212e-004	1.4302e-004	6.9282e-007	2.8536e-004	-5.6687e-006
29	0.0000e+000	0.0000e+000	0.0000e+000	0.0000e+000	0.0000e+000	0.0000e+000
30	7.8705e-001	2.8212e-004	1.4302e-004	-6.9282e-007	2.8536e-004	5.6687e-006
31	0.0000e+000	0.0000e+000	0.0000e+000	0.0000e+000	0.0000e+000	0.0000e+000
32	7.8700e-001	-7.5084e-005	-1.9353e-004	1.8444e-007	3.0492e-004	-7.1774e-006
33	0.0000e+000	0.0000e+000	0.0000e+000	0.0000e+000	0.0000e+000	0.0000e+000
34	7.8700e-001	7.5084e-005	-1.9353e-004	-1.8444e-007	3.0492e-004	7.1774e-006
35	0.0000e+000	0.0000e+000	0.0000e+000	0.0000e+000	0.0000e+000	0.0000e+000
36	7.8685e-001	4.1709e-004	1.7198e-004	-1.0266e-006	2.7795e-004	-2.3311e-006
37	0.0000e+000	0.0000e+000	0.0000e+000	0.0000e+000	0.0000e+000	0.0000e+000
38	7.8685e-001	-4.1709e-004	1.7198e-004	1.0266e-006	2.7795e-004	2.3311e-006
39	0.0000e+000	0.0000e+000	0.0000e+000	0.0000e+000	0.0000e+000	0.0000e+000
40	1.4525e+000	-2.8484e-007	2.7838e-002	1.4894e-007	-1.0380e-002	2.7359e-004
41	0.0000e+000	0.0000e+000	0.0000e+000	0.0000e+000	0.0000e+000	0.0000e+000
42	7.8993e-001	-1.0436e-005	2.7838e-002	1.5057e-007	-1.0117e-002	2.3681e-004
43	7.8716e-001	-9.1211e-006	-2.0076e-002	-6.2854e-007	9.1413e-005	-1.4928e-005
44	7.8716e-001	9.1211e-006	-2.0076e-002	6.2854e-007	9.1413e-005	1.4928e-005
45	9.1458e-001	-6.8387e-006	-2.0051e-002	1.0940e-007	-9.9273e-003	-8.3699e-004
46	1.0266e+000	-4.5575e-006	-2.0031e-002	7.5895e-008	-1.0075e-002	-1.2891e-004

MODELLO DI CALCOLO – PENSILINA STAZIONE DI SERVIZIO

47	9.6624e-001	-2.2744e-006	-2.0018e-002	4.5352e-008	-1.1112e-002	6.2244e-004
48	8.6310e-001	-1.5629e-009	-2.0012e-002	-2.5741e-013	-1.1985e-002	-1.4306e-010
49	9.6624e-001	2.2744e-006	-2.0018e-002	-4.5352e-008	-1.1112e-002	-6.2244e-004
50	1.0266e+000	4.5575e-006	-2.0031e-002	-7.5895e-008	-1.0075e-002	1.2891e-004
51	9.1458e-001	6.8387e-006	-2.0051e-002	-1.0940e-007	-9.9273e-003	8.3699e-004
52	1.5291e+000	4.8238e-008	-2.0051e-002	1.1129e-007	-9.9876e-003	-5.6986e-004
53	1.6275e+000	3.2981e-008	-2.0031e-002	7.7274e-008	-1.0083e-002	-3.5118e-004
54	1.6506e+000	1.7767e-008	-2.0018e-002	4.6386e-008	-1.1045e-002	1.2879e-004
55	1.6281e+000	-1.5794e-009	-2.0012e-002	-2.5416e-013	-1.1900e-002	-7.4054e-011
56	1.6506e+000	-1.7767e-008	-2.0018e-002	-4.6386e-008	-1.1045e-002	-1.2879e-004
57	1.6275e+000	-3.2982e-008	-2.0031e-002	-7.7274e-008	-1.0083e-002	3.5118e-004
58	1.5291e+000	-4.8239e-008	-2.0051e-002	-1.1129e-007	-9.9876e-003	5.6986e-004
59	1.4522e+000	6.5500e-008	-2.0073e-002	1.3057e-007	-1.0377e-002	-2.7437e-004
60	7.8985e-001	-8.8872e-006	-2.0073e-002	1.3189e-007	-1.0113e-002	-2.3865e-004
61	1.4522e+000	-6.5501e-008	-2.0073e-002	-1.3057e-007	-1.0377e-002	2.7437e-004
62	7.8985e-001	8.8872e-006	-2.0073e-002	-1.3189e-007	-1.0113e-002	2.3865e-004
63	7.8725e-001	-3.4118e-006	-1.5591e-003	-4.5323e-007	-1.4677e-004	-1.4012e-005
64	7.8725e-001	3.4118e-006	-1.5591e-003	4.5323e-007	-1.4677e-004	1.4012e-005
65	9.1418e-001	-2.5634e-006	-1.5498e-003	4.0577e-008	-9.9298e-003	-8.3615e-004
66	1.0262e+000	-1.7083e-006	-1.5426e-003	2.8184e-008	-1.0077e-002	-1.2975e-004
67	9.6608e-001	-8.5249e-007	-1.5378e-003	1.6909e-008	-1.1114e-002	6.2131e-004
68	8.6308e-001	1.2091e-009	-1.5355e-003	1.4840e-014	-1.1987e-002	-1.6539e-010
69	9.6608e-001	8.5249e-007	-1.5378e-003	-1.6909e-008	-1.1114e-002	-6.2131e-004
70	1.0262e+000	1.7083e-006	-1.5426e-003	-2.8184e-008	-1.0077e-002	1.2975e-004
71	9.1418e-001	2.5634e-006	-1.5498e-003	-4.0577e-008	-9.9298e-003	8.3615e-004
72	1.5290e+000	-1.9894e-008	-1.5498e-003	4.1279e-008	-9.9898e-003	-5.6941e-004
73	1.6274e+000	-1.2910e-008	-1.5426e-003	2.8696e-008	-1.0086e-002	-3.5168e-004
74	1.6506e+000	-5.9701e-009	-1.5378e-003	1.7286e-008	-1.1047e-002	1.2798e-004
75	1.6282e+000	1.2100e-009	-1.5355e-003	1.4823e-014	-1.1901e-002	-8.5438e-011
76	1.6506e+000	5.9697e-009	-1.5378e-003	-1.7286e-008	-1.1047e-002	-1.2798e-004
77	1.6274e+000	1.2909e-008	-1.5426e-003	-2.8696e-008	-1.0086e-002	3.5168e-004
78	1.5290e+000	1.9894e-008	-1.5498e-003	-4.1279e-008	-9.9898e-003	5.6941e-004
79	1.4522e+000	-2.4512e-008	-1.5581e-003	4.8383e-008	-1.0374e-002	-2.7402e-004
80	7.8988e-001	-3.3313e-006	-1.5581e-003	4.8885e-008	-1.0116e-002	-2.3452e-004
81	1.4522e+000	2.4512e-008	-1.5581e-003	-4.8383e-008	-1.0374e-002	2.7402e-004
82	7.8988e-001	3.3313e-006	-1.5581e-003	-4.8885e-008	-1.0116e-002	2.3452e-004
83	7.8715e-001	9.3268e-006	2.5440e-002	-2.7793e-007	3.4867e-005	-1.4707e-005
84	7.8715e-001	-9.3268e-006	2.5440e-002	2.7793e-007	3.4867e-005	1.4707e-005
85	9.1444e-001	6.9795e-006	2.5414e-002	-1.1150e-007	-9.9285e-003	-8.3674e-004
86	1.0264e+000	4.6513e-006	2.5395e-002	-7.7363e-008	-1.0076e-002	-1.2916e-004
87	9.6617e-001	2.3212e-006	2.5381e-002	-4.6253e-008	-1.1113e-002	6.2208e-004
88	8.6307e-001	3.8092e-009	2.5375e-002	3.2059e-013	-1.1985e-002	-1.4467e-010
89	9.6617e-001	-2.3212e-006	2.5381e-002	4.6253e-008	-1.1113e-002	-6.2208e-004
90	1.0264e+000	-4.6513e-006	2.5395e-002	7.7363e-008	-1.0076e-002	1.2916e-004
91	9.1444e-001	-6.9795e-006	2.5414e-002	1.1150e-007	-9.9285e-003	8.3674e-004
92	1.5291e+000	4.0121e-008	2.5414e-002	-1.1343e-007	-9.9888e-003	-5.6965e-004
93	1.6275e+000	2.7589e-008	2.5395e-002	-7.8767e-008	-1.0084e-002	-3.5124e-004
94	1.6506e+000	1.5243e-008	2.5381e-002	-4.7305e-008	-1.1045e-002	1.2860e-004
95	1.6281e+000	3.8327e-009	2.5375e-002	3.1464e-013	-1.1900e-002	-7.4963e-011
96	1.6506e+000	1.5243e-008	2.5381e-002	4.7305e-008	-1.1045e-002	-1.2860e-004
97	1.6275e+000	2.7588e-008	2.5395e-002	7.8767e-008	-1.0084e-002	3.5124e-004
98	1.5291e+000	4.0121e-008	2.5414e-002	1.1343e-007	-9.9888e-003	5.6965e-004
99	1.4522e+000	5.4515e-008	2.5437e-002	-1.3301e-007	-1.0377e-002	-2.7422e-004
100	7.8983e-001	9.0702e-006	2.5437e-002	-1.3437e-007	-1.0114e-002	-2.3751e-004
101	1.4522e+000	5.4515e-008	2.5437e-002	1.3301e-007	-1.0377e-002	2.7422e-004
102	7.8983e-001	-9.0702e-006	2.5437e-002	1.3437e-007	-1.0114e-002	2.3751e-004
103	7.8714e-001	-9.7686e-006	-2.8551e-002	-3.3058e-008	1.0888e-004	-1.4793e-005
104	7.8714e-001	9.7686e-006	-2.8551e-002	3.3058e-008	1.0888e-004	1.4793e-005
105	9.1446e-001	-7.3221e-006	-2.8525e-002	1.1409e-007	-9.9303e-003	-8.3665e-004
106	1.0264e+000	-4.8796e-006	-2.8504e-002	7.9385e-008	-1.0075e-002	-1.2901e-004
107	9.6615e-001	-2.4350e-006	-2.8491e-002	4.7911e-008	-1.1110e-002	6.2211e-004
108	8.6307e-001	6.0929e-009	-2.8484e-002	-4.0993e-013	-1.1981e-002	-9.3782e-011
109	9.6615e-001	2.4350e-006	-2.8491e-002	-4.7911e-008	-1.1110e-002	-6.2211e-004
110	1.0264e+000	4.8796e-006	-2.8504e-002	-7.9385e-008	-1.0075e-002	1.2901e-004
111	9.1446e-001	7.3221e-006	-2.8525e-002	-1.1409e-007	-9.9303e-003	8.3665e-004

MODELLO DI CALCOLO – PENSILINA STAZIONE DI SERVIZIO

112	1.5293e+000	-2.1017e-007	-2.8525e-002	1.1607e-007	-9.9908e-003	-5.6885e-004
113	1.6274e+000	-1.3913e-007	-2.8504e-002	8.0823e-008	-1.0084e-002	-3.5030e-004
114	1.6504e+000	-6.8149e-008	-2.8491e-002	4.8943e-008	-1.1043e-002	1.2915e-004
115	1.6278e+000	6.0704e-009	-2.8484e-002	-4.1356e-013	-1.1896e-002	-4.8353e-011
116	1.6504e+000	6.8149e-008	-2.8491e-002	-4.8943e-008	-1.1043e-002	-1.2915e-004
117	1.6274e+000	1.3913e-007	-2.8504e-002	-8.0823e-008	-1.0084e-002	3.5030e-004
118	1.5293e+000	2.1017e-007	-2.8525e-002	-1.1607e-007	-9.9908e-003	5.6885e-004
119	1.4525e+000	-2.6952e-007	-2.8548e-002	1.3576e-007	-1.0382e-002	-2.7369e-004
120	7.8983e-001	-9.5156e-006	-2.8548e-002	1.3723e-007	-1.0117e-002	-2.3788e-004
121	1.4525e+000	2.6952e-007	-2.8548e-002	-1.3576e-007	-1.0382e-002	2.7369e-004
122	7.8983e-001	9.5156e-006	-2.8548e-002	-1.3723e-007	-1.0117e-002	2.3788e-004
123	7.8727e-001	-1.0307e-005	-2.0297e-002	2.9132e-007	-1.2399e-004	-1.4064e-005
124	7.8727e-001	1.0307e-005	-2.0297e-002	-2.9132e-007	-1.2399e-004	1.4064e-005
125	9.1409e-001	-7.7233e-006	-2.0270e-002	1.1959e-007	-9.9369e-003	-8.3556e-004
126	1.0260e+000	-5.1469e-006	-2.0249e-002	8.3264e-008	-1.0077e-002	-1.2962e-004
127	9.6597e-001	-2.5683e-006	-2.0234e-002	5.0374e-008	-1.1106e-002	6.2091e-004
128	8.6306e-001	7.6682e-009	-2.0227e-002	-2.4425e-013	-1.1975e-002	-7.8228e-011
129	9.6597e-001	2.5683e-006	-2.0234e-002	-5.0374e-008	-1.1106e-002	-6.2091e-004
130	1.0260e+000	5.1469e-006	-2.0249e-002	-8.3264e-008	-1.0077e-002	1.2962e-004
131	9.1409e-001	7.7233e-006	-2.0270e-002	-1.1959e-007	-9.9369e-003	8.3556e-004
132	1.5294e+000	-2.8778e-007	-2.0270e-002	1.2166e-007	-9.9975e-003	-5.6673e-004
133	1.6272e+000	-1.9082e-007	-2.0249e-002	8.4770e-008	-1.0086e-002	-3.4889e-004
134	1.6500e+000	-9.3943e-008	-2.0234e-002	5.1443e-008	-1.1039e-002	1.2946e-004
135	1.6273e+000	7.6689e-009	-2.0227e-002	-2.4299e-013	-1.1889e-002	-4.0271e-011
136	1.6500e+000	9.3942e-008	-2.0234e-002	-5.1443e-008	-1.1039e-002	-1.2946e-004
137	1.6272e+000	1.9082e-007	-2.0249e-002	-8.4770e-008	-1.0086e-002	3.4889e-004
138	1.5294e+000	2.8778e-007	-2.0270e-002	-1.2166e-007	-9.9975e-003	5.6673e-004
139	1.4530e+000	-3.7020e-007	-2.0295e-002	1.4213e-007	-1.0386e-002	-2.7241e-004
140	7.8989e-001	-1.0037e-005	-2.0295e-002	1.4371e-007	-1.0127e-002	-2.3383e-004
141	1.4530e+000	3.7020e-007	-2.0295e-002	-1.4213e-007	-1.0386e-002	2.7241e-004
142	7.8989e-001	1.0037e-005	-2.0295e-002	-1.4371e-007	-1.0127e-002	2.3383e-004
143	7.8721e-001	1.3919e-005	2.0196e-002	6.1570e-007	-1.0606e-004	-1.4042e-005
144	7.8721e-001	-1.3919e-005	2.0196e-002	-6.1570e-007	-1.0606e-004	1.4042e-005
145	9.1402e-001	1.0427e-005	2.0157e-002	-1.6876e-007	-9.9425e-003	-8.3534e-004
146	1.0260e+000	6.9485e-006	2.0127e-002	-1.1694e-007	-1.0077e-002	-1.2951e-004
147	9.6591e-001	3.4677e-006	2.0108e-002	-6.9567e-008	-1.1100e-002	6.2069e-004
148	8.6306e-001	8.2349e-009	2.0098e-002	4.1852e-013	-1.1965e-002	-6.2339e-011
149	9.6591e-001	-3.4677e-006	2.0108e-002	6.9567e-008	-1.1100e-002	-6.2069e-004
150	1.0260e+000	-6.9485e-006	2.0127e-002	1.1694e-007	-1.0077e-002	1.2951e-004
151	9.1402e-001	-1.0427e-005	2.0157e-002	1.6876e-007	-9.9425e-003	8.3534e-004
152	1.5298e+000	-2.4616e-007	2.0157e-002	-1.7168e-007	-1.0003e-002	-5.6474e-004
153	1.6271e+000	-1.6557e-007	2.0127e-002	-1.1907e-007	-1.0086e-002	-3.4670e-004
154	1.6495e+000	-8.5080e-008	2.0108e-002	-7.1193e-008	-1.1033e-002	1.3070e-004
155	1.6266e+000	8.2668e-009	2.0098e-002	4.0425e-013	-1.1879e-002	-3.2739e-011
156	1.6495e+000	8.5080e-008	2.0108e-002	7.1193e-008	-1.1033e-002	-1.3070e-004
157	1.6271e+000	1.6557e-007	2.0127e-002	1.1907e-007	-1.0086e-002	3.4670e-004
158	1.5298e+000	2.4616e-007	2.0157e-002	1.7168e-007	-1.0003e-002	5.6474e-004
159	1.4537e+000	-3.2461e-007	2.0192e-002	-2.0182e-007	-1.0396e-002	-2.7120e-004
160	7.8983e-001	1.3550e-005	2.0192e-002	-2.0378e-007	-1.0136e-002	-2.3397e-004
161	1.4537e+000	3.2461e-007	2.0192e-002	2.0182e-007	-1.0396e-002	2.7120e-004
162	7.8983e-001	-1.3550e-005	2.0192e-002	2.0378e-007	-1.0136e-002	2.3397e-004
163	7.8697e-001	8.1780e-006	1.7685e-002	9.4009e-007	1.6271e-004	-1.5063e-005
164	7.8697e-001	-8.1780e-006	1.7685e-002	-9.4009e-007	1.6271e-004	1.5063e-005
165	9.1437e-001	6.1260e-006	1.7661e-002	-1.0130e-007	-9.9463e-003	-8.3615e-004
166	1.0263e+000	4.0826e-006	1.7644e-002	-7.0035e-008	-1.0074e-002	-1.2847e-004
167	9.6601e-001	2.0376e-006	1.7632e-002	-4.1330e-008	-1.1091e-002	6.2170e-004
168	8.6306e-001	7.6873e-009	1.7626e-002	2.0592e-013	-1.1952e-002	-1.4722e-010
169	9.6601e-001	-2.0376e-006	1.7632e-002	4.1330e-008	-1.1091e-002	-6.2170e-004
170	1.0263e+000	-4.0826e-006	1.7644e-002	7.0035e-008	-1.0074e-002	1.2847e-004
171	9.1437e-001	-6.1260e-006	1.7661e-002	1.0130e-007	-9.9463e-003	8.3615e-004
172	1.5304e+000	-3.2595e-007	1.7661e-002	-1.0305e-007	-1.0008e-002	-5.6304e-004
173	1.6272e+000	-2.1819e-007	1.7644e-002	-7.1313e-008	-1.0084e-002	-3.4364e-004
174	1.6489e+000	-1.1048e-007	1.7632e-002	-4.2339e-008	-1.1025e-002	1.3308e-004
175	1.6258e+000	7.7016e-009	1.7626e-002	1.9709e-013	-1.1867e-002	-7.7278e-011
176	1.6489e+000	1.1048e-007	1.7632e-002	4.2339e-008	-1.1025e-002	-1.3308e-004

MODELLO DI CALCOLO – PENSILINA STAZIONE DI SERVIZIO

177	1.6272e+000	2.1819e-007	1.7644e-002	7.1313e-008	-1.0084e-002	3.4364e-004
178	1.5304e+000	3.2595e-007	1.7661e-002	1.0305e-007	-1.0008e-002	5.6304e-004
179	1.4545e+000	-4.2652e-007	1.7682e-002	-1.2149e-007	-1.0413e-002	-2.7026e-004
180	7.8967e-001	7.9609e-006	1.7682e-002	-1.2259e-007	-1.0145e-002	-2.3910e-004
181	1.4545e+000	4.2652e-007	1.7682e-002	1.2149e-007	-1.0413e-002	2.7026e-004
182	7.8967e-001	-7.9609e-006	1.7682e-002	1.2259e-007	-1.0145e-002	-2.3910e-004
183	7.8698e-001	-1.5574e-005	-1.6632e-002	1.7973e-006	-9.0265e-005	-1.4443e-005
184	7.8698e-001	1.5574e-005	-1.6632e-002	-1.7973e-006	-9.0265e-005	1.4443e-005
185	9.1396e-001	-1.1660e-005	-1.6592e-002	1.7602e-007	-9.9582e-003	-8.3508e-004
186	1.0258e+000	-7.7701e-006	-1.6560e-002	1.2291e-007	-1.0076e-002	-1.2897e-004
187	9.6580e-001	-3.8771e-006	-1.6539e-002	7.5082e-008	-1.1082e-002	6.2038e-004
188	8.6307e-001	6.3856e-009	-1.6529e-002	-1.3628e-013	-1.1937e-002	-1.4990e-010
189	9.6580e-001	3.8771e-006	-1.6539e-002	-7.5082e-008	-1.1082e-002	-6.2038e-004
190	1.0258e+000	7.7701e-006	-1.6560e-002	-1.2291e-007	-1.0076e-002	1.2897e-004
191	9.1396e-001	1.1660e-005	-1.6592e-002	-1.7602e-007	-9.9582e-003	8.3508e-004
192	1.5309e+000	-8.3009e-007	-1.6592e-002	1.7907e-007	-1.0021e-002	-5.5934e-004
193	1.6270e+000	-5.5174e-007	-1.6560e-002	1.2512e-007	-1.0087e-002	-3.4024e-004
194	1.6481e+000	-2.7330e-007	-1.6539e-002	7.6584e-008	-1.1016e-002	1.3464e-004
195	1.6247e+000	6.3819e-009	-1.6529e-002	-1.4655e-013	-1.1851e-002	-7.8748e-011
196	1.6481e+000	2.7330e-007	-1.6539e-002	-7.6584e-008	-1.1016e-002	-1.3464e-004
197	1.6270e+000	5.5174e-007	-1.6560e-002	-1.2512e-007	-1.0087e-002	3.4024e-004
198	1.5309e+000	8.3009e-007	-1.6592e-002	-1.7907e-007	-1.0021e-002	5.5934e-004
199	1.4556e+000	-1.0733e-006	-1.6628e-002	2.0851e-007	-1.0426e-002	-2.6835e-004
200	7.8963e-001	-1.5153e-005	-1.6628e-002	2.1098e-007	-1.0165e-002	-2.3570e-004
201	1.4556e+000	1.0733e-006	-1.6628e-002	-2.0851e-007	-1.0426e-002	2.6835e-004
202	7.8963e-001	1.5153e-005	-1.6628e-002	-2.1098e-007	-1.0165e-002	2.3570e-004
203	7.8696e-001	-4.8955e-006	4.3133e-002	2.8486e-006	-2.4321e-004	-1.3882e-005
204	7.8696e-001	4.8955e-006	4.3133e-002	-2.8486e-006	-2.4321e-004	1.3882e-005
205	9.1352e-001	-3.6574e-006	4.3150e-002	6.8304e-008	-9.9678e-003	-8.3389e-004
206	1.0254e+000	-2.4381e-006	4.3161e-002	4.8043e-008	-1.0074e-002	-1.2955e-004
207	9.6559e-001	-1.2173e-006	4.3169e-002	2.6743e-008	-1.1070e-002	6.1894e-004
208	8.6308e-001	4.4739e-009	4.3172e-002	4.6488e-013	-1.1919e-002	-1.4977e-010
209	9.6559e-001	1.2173e-006	4.3169e-002	-2.6743e-008	-1.1070e-002	-6.1894e-004
210	1.0254e+000	2.4381e-006	4.3161e-002	-4.8043e-008	-1.0074e-002	1.2955e-004
211	9.1352e-001	3.6574e-006	4.3150e-002	-6.8304e-008	-9.9678e-003	8.3389e-004
212	1.5312e+000	9.6135e-007	4.3150e-002	6.8010e-008	-1.0031e-002	-5.5463e-004
213	1.6265e+000	6.4012e-007	4.3161e-002	4.9309e-008	-1.0086e-002	-3.3680e-004
214	1.6471e+000	3.2082e-007	4.3169e-002	2.7511e-008	-1.1005e-002	1.3600e-004
215	1.6234e+000	4.5084e-009	4.3172e-002	4.6030e-013	-1.1833e-002	-7.8785e-011
216	1.6471e+000	-3.2082e-007	4.3169e-002	-2.7511e-008	-1.1005e-002	-1.3600e-004
217	1.6265e+000	-6.4012e-007	4.3161e-002	-4.9309e-008	-1.0086e-002	3.3680e-004
218	1.5312e+000	-9.6135e-007	4.3150e-002	-6.8010e-008	-1.0031e-002	5.5463e-004
219	1.4568e+000	1.2392e-006	4.3135e-002	1.0482e-007	-1.0444e-002	-2.6304e-004
220	7.8957e-001	-4.7565e-006	4.3135e-002	1.0153e-007	-1.0185e-002	-2.3248e-004
221	1.4568e+000	-1.2392e-006	4.3135e-002	-1.0482e-007	-1.0444e-002	2.6304e-004
222	7.8957e-001	4.7565e-006	4.3135e-002	-1.0153e-007	-1.0185e-002	2.3248e-004
223	7.8677e-001	9.9061e-005	8.8640e-002	3.9001e-006	4.8893e-006	-1.3565e-005
224	7.8677e-001	-9.9061e-005	8.8640e-002	-3.9001e-006	4.8893e-006	1.3565e-005
225	9.1302e-001	7.3173e-005	9.4624e-002	2.8458e-005	-9.9757e-003	-8.3285e-004
226	1.0249e+000	4.8071e-005	9.8566e-002	1.7523e-005	-1.0070e-002	-1.3026e-004
227	9.6537e-001	2.2458e-005	1.0052e-001	5.8367e-006	-1.1054e-002	6.1735e-004
228	8.6311e-001	1.8225e-009	1.0050e-001	1.1178e-012	-1.1897e-002	-1.4256e-010
229	9.6537e-001	-2.2458e-005	1.0052e-001	-5.8367e-006	-1.1054e-002	-6.1735e-004
230	1.0249e+000	-4.8071e-005	9.8566e-002	-1.7523e-005	-1.0070e-002	1.3026e-004
231	9.1302e-001	-7.3173e-005	9.4624e-002	-2.8458e-005	-9.9757e-003	8.3285e-004
232	1.5315e+000	2.3537e-003	9.4624e-002	2.8919e-005	-1.0040e-002	-5.4928e-004
233	1.6258e+000	1.5690e-003	9.8566e-002	1.7889e-005	-1.0082e-002	-3.3309e-004
234	1.6458e+000	7.8395e-004	1.0052e-001	6.5639e-006	-1.0990e-002	1.3755e-004
235	1.6219e+000	1.8979e-009	1.0050e-001	1.1180e-012	-1.1812e-002	-7.6496e-011
236	1.6458e+000	-7.8395e-004	1.0052e-001	-6.5639e-006	-1.0990e-002	-1.3755e-004
237	1.6258e+000	-1.5690e-003	9.8566e-002	-1.7889e-005	-1.0082e-002	3.3309e-004
238	1.5315e+000	-2.3537e-003	9.4624e-002	-2.8919e-005	-1.0040e-002	5.4928e-004
239	1.4582e+000	3.0594e-003	8.9336e-002	3.8666e-005	-1.0469e-002	-2.5555e-004
240	7.8934e-001	9.6103e-005	8.9336e-002	3.8002e-005	-1.0203e-002	-2.3044e-004
241	1.4582e+000	-3.0594e-003	8.9336e-002	-3.8666e-005	-1.0469e-002	2.5555e-004

MODELLO DI CALCOLO – PENSILINA STAZIONE DI SERVIZIO

242	7.8934e-001	-9.6103e-005	8.9336e-002	-3.8002e-005	-1.0203e-002	2.3044e-004
243	7.8642e-001	-2.0142e-003	-4.4618e-004	4.9516e-006	6.5407e-004	-3.4831e-005
244	7.8642e-001	2.0142e-003	-4.4618e-004	-4.9516e-006	6.5407e-004	3.4831e-005
245	8.6669e-001	-1.5373e-003	3.2617e-003	1.3754e-005	-1.0549e-002	-5.1629e-004
246	9.3821e-001	-1.0238e-003	5.1828e-003	8.3442e-006	-1.0849e-002	-1.2118e-004
247	9.1425e-001	-5.0949e-004	6.1387e-003	5.2291e-006	-1.1462e-002	3.0204e-004
248	8.6312e-001	-7.4737e-010	6.3188e-003	3.2301e-013	-1.1875e-002	3.9340e-011
249	9.1425e-001	5.0949e-004	6.1387e-003	-5.2291e-006	-1.1462e-002	-3.0204e-004
250	9.3821e-001	1.0238e-003	5.1828e-003	-8.3442e-006	-1.0849e-002	1.2118e-004
251	8.6669e-001	1.5373e-003	3.2617e-003	-1.3754e-005	-1.0549e-002	5.1629e-004
252	1.5350e+000	-2.4137e-003	3.2611e-003	1.3972e-005	-1.0569e-002	-4.8149e-004
253	1.6149e+000	-1.6088e-003	5.1824e-003	8.5172e-006	-1.0851e-002	-2.7906e-004
254	1.6357e+000	-8.0353e-004	6.1382e-003	5.0669e-006	-1.1434e-002	5.7813e-005
255	1.6212e+000	-7.1843e-010	6.3187e-003	3.0884e-013	-1.1827e-002	-2.2570e-011
256	1.6357e+000	8.0353e-004	6.1382e-003	-5.0669e-006	-1.1434e-002	-5.7813e-005
257	1.6149e+000	1.6088e-003	5.1824e-003	-8.5172e-006	-1.0851e-002	2.7906e-004
258	1.5350e+000	2.4137e-003	3.2611e-003	-1.3972e-005	-1.0569e-002	4.8149e-004
259	1.4589e+000	-3.1367e-003	-6.8854e-004	1.9742e-005	-1.0492e-002	-3.5787e-004
260	7.8876e-001	-1.9989e-003	-6.8926e-004	1.9138e-005	-1.0206e-002	-1.8654e-004
261	1.4589e+000	3.1367e-003	-6.8854e-004	-1.9742e-005	-1.0492e-002	3.5787e-004
262	7.8876e-001	1.9989e-003	-6.8926e-004	-1.9138e-005	-1.0206e-002	1.8654e-004
263	7.8726e-001	-9.8620e-005	-1.0966e-001	-3.5140e-006	7.2333e-005	-1.3559e-005
264	7.8726e-001	9.8620e-005	-1.0966e-001	3.5140e-006	7.2333e-005	1.3559e-005
265	9.1348e-001	-7.2846e-005	-1.1564e-001	-2.8463e-005	-9.9705e-003	-8.3258e-004
266	1.0252e+000	-4.7853e-005	-1.1958e-001	-1.7526e-005	-1.0066e-002	-1.2964e-004
267	9.6559e-001	-2.2349e-005	-1.2153e-001	-5.8388e-006	-1.1052e-002	6.1804e-004
268	8.6324e-001	-4.1216e-009	-1.2151e-001	-1.3924e-012	-1.1896e-002	-1.4410e-010
269	9.6559e-001	2.2349e-005	-1.2153e-001	5.8388e-006	-1.1052e-002	-6.1804e-004
270	1.0252e+000	4.7853e-005	-1.1958e-001	1.7526e-005	-1.0066e-002	1.2964e-004
271	9.1348e-001	7.2846e-005	-1.1564e-001	2.8463e-005	-9.9705e-003	8.3258e-004
272	1.5315e+000	-2.3537e-003	-1.1564e-001	-2.8924e-005	-1.0034e-002	-5.4936e-004
273	1.6258e+000	-1.5690e-003	-1.1958e-001	-1.7893e-005	-1.0078e-002	-3.3308e-004
274	1.6458e+000	-7.8395e-004	-1.2152e-001	-6.5660e-006	-1.0987e-002	1.3766e-004
275	1.6219e+000	-4.2192e-009	-1.2151e-001	-1.3892e-012	-1.1810e-002	-7.7225e-011
276	1.6458e+000	7.8395e-004	-1.2152e-001	6.5660e-006	-1.0987e-002	-1.3766e-004
277	1.6258e+000	1.5690e-003	-1.1958e-001	1.7893e-005	-1.0078e-002	3.3308e-004
278	1.5315e+000	2.3537e-003	-1.1564e-001	2.8924e-005	-1.0034e-002	5.4936e-004
279	1.4582e+000	-3.0594e-003	-1.1036e-001	-3.8672e-005	-1.0464e-002	-2.5556e-004
280	7.8983e-001	-9.5679e-005	-1.1036e-001	-3.8008e-005	-1.0196e-002	-2.3033e-004
281	1.4582e+000	3.0594e-003	-1.1036e-001	3.8672e-005	-1.0464e-002	2.5556e-004
282	7.8983e-001	9.5679e-005	-1.1036e-001	3.8008e-005	-1.0196e-002	2.3033e-004
283	7.8744e-001	-1.2084e-006	-7.7059e-002	-2.0965e-006	-2.3589e-004	-1.3902e-005
284	7.8744e-001	1.2084e-006	-7.7059e-002	2.0965e-006	-2.3589e-004	1.3902e-005
285	9.1394e-001	-9.0812e-007	-7.7060e-002	1.2626e-008	-9.9632e-003	-8.3358e-004
286	1.0257e+000	-6.0494e-007	-7.7059e-002	9.0964e-009	-1.0071e-002	-1.2900e-004
287	9.6579e-001	-3.0165e-007	-7.7059e-002	5.1954e-009	-1.1067e-002	6.1954e-004
288	8.6321e-001	-6.4354e-009	-7.7058e-002	-9.1736e-013	-1.1917e-002	-1.4822e-010
289	9.6579e-001	3.0165e-007	-7.7059e-002	-5.1954e-009	-1.1067e-002	-6.1954e-004
290	1.0257e+000	6.0494e-007	-7.7059e-002	9.0964e-009	-1.0071e-002	1.2900e-004
291	9.1394e-001	9.0812e-007	-7.7060e-002	-1.2626e-008	-9.9632e-003	8.3358e-004
292	1.5312e+000	-9.8182e-007	-7.7060e-002	1.2413e-008	-1.0026e-002	-5.5467e-004
293	1.6265e+000	-6.5316e-007	-7.7059e-002	9.4278e-009	-1.0082e-002	-3.3676e-004
294	1.6471e+000	-3.2645e-007	-7.7059e-002	5.2932e-009	-1.1002e-002	1.3609e-004
295	1.6234e+000	-6.5034e-009	-7.7058e-002	-9.0979e-013	-1.1831e-002	-7.7794e-011
296	1.6471e+000	3.2645e-007	-7.7059e-002	-5.2932e-009	-1.1002e-002	-1.3609e-004
297	1.6265e+000	6.5316e-007	-7.7059e-002	9.4278e-009	-1.0082e-002	3.3676e-004
298	1.5312e+000	9.8182e-007	-7.7060e-002	-1.2413e-008	-1.0026e-002	5.5467e-004
299	1.4568e+000	-1.2637e-006	-7.7059e-002	3.2100e-008	-1.0438e-002	-2.6310e-004
300	7.9004e-001	-1.1785e-006	-7.7059e-002	2.8530e-008	-1.0179e-002	-2.3209e-004
301	1.4568e+000	1.2637e-006	-7.7059e-002	-3.2100e-008	-1.0438e-002	2.6310e-004
302	7.9004e-001	1.1785e-006	-7.7059e-002	-2.8530e-008	-1.0179e-002	2.3209e-004
303	7.8744e-001	1.6936e-005	-2.1073e-003	-6.7944e-007	-2.1005e-004	-1.4040e-005
304	7.8744e-001	-1.6936e-005	-2.1073e-003	6.7944e-007	-2.1005e-004	1.4040e-005
305	9.1416e-001	1.2670e-005	-2.1514e-003	-1.9201e-007	-9.9556e-003	-8.3444e-004
306	1.0260e+000	8.4436e-006	-2.1856e-003	-1.3402e-007	-1.0074e-002	-1.2885e-004

MODELLO DI CALCOLO – PENSILINA STAZIONE DI SERVIZIO

307	9.6592e-001	4.2132e-006	-2.2085e-003	-8.1748e-008	-1.1080e-002	6.2041e-004
308	8.6318e-001	-7.7309e-009	-2.2201e-003	-1.8349e-013	-1.1936e-002	-1.5157e-010
309	9.6592e-001	-4.2132e-006	-2.2085e-003	8.1748e-008	-1.1080e-002	-6.2041e-004
310	1.0260e+000	-8.4436e-006	-2.1856e-003	1.3402e-007	-1.0074e-002	1.2885e-004
311	9.1416e-001	-1.2670e-005	-2.1514e-003	1.9201e-007	-9.9556e-003	8.3444e-004
312	1.5308e+000	8.3668e-007	-2.1514e-003	-1.9533e-007	-1.0018e-002	-5.5905e-004
313	1.6269e+000	5.5600e-007	-2.1856e-003	-1.3644e-007	-1.0085e-002	-3.4028e-004
314	1.6481e+000	2.7524e-007	-2.2085e-003	-8.3398e-008	-1.1015e-002	1.3447e-004
315	1.6247e+000	-7.7512e-009	-2.2201e-003	-1.6941e-013	-1.1850e-002	-7.9376e-011
316	1.6481e+000	-2.7524e-007	-2.2085e-003	8.3398e-008	-1.1015e-002	-1.3447e-004
317	1.6269e+000	-5.5600e-007	-2.1856e-003	1.3644e-007	-1.0085e-002	3.4028e-004
318	1.5308e+000	-8.3668e-007	-2.1514e-003	1.9533e-007	-1.0018e-002	5.5905e-004
319	1.4556e+000	1.0814e-006	-2.1119e-003	-2.2765e-007	-1.0420e-002	-2.6820e-004
320	7.9006e-001	1.6466e-005	-2.1119e-003	-2.3031e-007	-1.0162e-002	-2.3355e-004
321	1.4556e+000	-1.0814e-006	-2.1119e-003	2.2765e-007	-1.0420e-002	2.6820e-004
322	7.9006e-001	-1.6466e-005	-2.1119e-003	2.3031e-007	-1.0162e-002	2.3355e-004
323	7.8726e-001	7.3271e-006	1.5003e-002	7.3943e-007	1.4985e-004	-1.5104e-005
324	7.8726e-001	-7.3271e-006	1.5003e-002	-7.3943e-007	1.4985e-004	1.5104e-005
325	9.1468e-001	5.4712e-006	1.4984e-002	-8.2848e-008	-9.9431e-003	-8.3609e-004
326	1.0265e+000	3.6460e-006	1.4969e-002	-5.7829e-008	-1.0072e-002	-1.2807e-004
327	9.6617e-001	1.8193e-006	1.4959e-002	-3.5285e-008	-1.1090e-002	6.2218e-004
328	8.6316e-001	-8.0948e-009	1.4954e-002	2.8770e-013	-1.1951e-002	-1.4350e-010
329	9.6617e-001	-1.8193e-006	1.4959e-002	3.5285e-008	-1.1090e-002	-6.2218e-004
330	1.0265e+000	-3.6460e-006	1.4969e-002	5.7829e-008	-1.0072e-002	1.2807e-004
331	9.1468e-001	-5.4712e-006	1.4984e-002	8.2848e-008	-9.9431e-003	8.3609e-004
332	1.5304e+000	3.7440e-007	1.4984e-002	-8.4284e-008	-1.0005e-002	-5.6314e-004
333	1.6272e+000	2.4890e-007	1.4969e-002	-5.8873e-008	-1.0082e-002	-3.4359e-004
334	1.6490e+000	1.2344e-007	1.4959e-002	-3.5996e-008	-1.1023e-002	-1.3322e-004
335	1.6257e+000	-8.0812e-009	1.4954e-002	2.9327e-013	-1.1865e-002	-7.4831e-011
336	1.6490e+000	-1.2344e-007	1.4959e-002	3.5996e-008	-1.1023e-002	-1.3322e-004
337	1.6272e+000	-2.4890e-007	1.4969e-002	5.8873e-008	-1.0082e-002	3.4359e-004
338	1.5304e+000	-3.7440e-007	1.4984e-002	8.4284e-008	-1.0005e-002	5.6314e-004
339	1.4545e+000	4.8402e-007	1.5001e-002	-9.8203e-008	-1.0409e-002	-2.7037e-004
340	7.8997e-001	7.1102e-006	1.5001e-002	-9.9355e-008	-1.0142e-002	-2.3925e-004
341	1.4545e+000	-4.8402e-007	1.5001e-002	9.8203e-008	-1.0409e-002	2.7037e-004
342	7.8997e-001	-7.1102e-006	1.5001e-002	9.9355e-008	-1.0142e-002	2.3925e-004
343	7.8735e-001	-1.4075e-005	-2.7631e-002	6.7250e-007	-1.5366e-005	-1.4380e-005
344	7.8735e-001	1.4075e-005	-2.7631e-002	-6.7250e-007	-1.5366e-005	1.4380e-005
345	9.1439e-001	-1.0557e-005	-2.7591e-002	1.7076e-007	-9.9390e-003	-8.3569e-004
346	1.0263e+000	-7.0356e-006	-2.7561e-002	1.1832e-007	-1.0074e-002	-1.2895e-004
347	9.6610e-001	-3.5112e-006	-2.7541e-002	7.0412e-008	-1.1099e-002	6.2146e-004
348	8.6314e-001	-7.6867e-009	-2.7532e-002	-4.2020e-013	-1.1964e-002	-6.3423e-011
349	9.6610e-001	3.5112e-006	-2.7541e-002	-7.0412e-008	-1.1099e-002	-6.2146e-004
350	1.0263e+000	7.0356e-006	-2.7561e-002	-1.1832e-007	-1.0074e-002	1.2895e-004
351	9.1439e-001	1.0557e-005	-2.7591e-002	-1.7076e-007	-9.9390e-003	8.3569e-004
352	1.5298e+000	2.3980e-007	-2.7591e-002	1.7371e-007	-1.0000e-002	-5.6510e-004
353	1.6272e+000	1.6133e-007	-2.7561e-002	1.2048e-007	-1.0084e-002	-3.4659e-004
354	1.6495e+000	8.2935e-008	-2.7541e-002	7.2055e-008	-1.1032e-002	1.3105e-004
355	1.6266e+000	-7.7174e-009	-2.7532e-002	-4.0782e-013	-1.1878e-002	-3.3086e-011
356	1.6495e+000	-8.2936e-008	-2.7541e-002	-7.2055e-008	-1.1032e-002	-1.3105e-004
357	1.6272e+000	-1.6133e-007	-2.7561e-002	-1.2048e-007	-1.0084e-002	3.4659e-004
358	1.5298e+000	-2.3980e-007	-2.7591e-002	-1.7371e-007	-1.0000e-002	5.6510e-004
359	1.4537e+000	3.1640e-007	-2.7627e-002	2.0412e-007	-1.0395e-002	-2.7145e-004
360	7.9000e-001	-1.3719e-005	-2.7627e-002	2.0612e-007	-1.0133e-002	-2.3581e-004
361	1.4537e+000	-3.1640e-007	-2.7627e-002	-2.0412e-007	-1.0395e-002	2.7145e-004
362	7.9000e-001	1.3719e-005	-2.7627e-002	-2.0612e-007	-1.0133e-002	2.3581e-004
363	7.8740e-001	1.9864e-006	3.1451e-003	1.5402e-007	-1.4255e-004	-1.4052e-005
364	7.8740e-001	-1.9864e-006	3.1451e-003	-1.5402e-007	-1.4255e-004	1.4052e-005
365	9.1423e-001	1.4760e-006	3.1403e-003	-2.0689e-008	-9.9354e-003	-8.3557e-004
366	1.0262e+000	9.8360e-007	3.1366e-003	-1.4568e-008	-1.0076e-002	-1.2946e-004
367	9.6607e-001	4.9074e-007	3.1340e-003	-9.1607e-009	-1.1105e-002	6.2112e-004
368	8.6312e-001	-6.3886e-009	3.1327e-003	-2.4147e-013	-1.1974e-002	-7.3059e-011
369	9.6607e-001	-4.9074e-007	3.1340e-003	9.1607e-009	-1.1105e-002	-6.2112e-004
370	1.0262e+000	-9.8360e-007	3.1366e-003	1.4568e-008	-1.0076e-002	1.2946e-004
371	9.1423e-001	-1.4760e-006	3.1403e-003	2.0689e-008	-9.9354e-003	8.3557e-004

MODELLO DI CALCOLO – PENSILINA STAZIONE DI SERVIZIO

372	1.5294e+000	2.4659e-007	3.1403e-003	-2.1051e-008	-9.9960e-003	-5.6677e-004
373	1.6272e+000	1.6424e-007	3.1366e-003	-1.4828e-008	-1.0085e-002	-3.4886e-004
374	1.6500e+000	8.1948e-008	3.1340e-003	-9.3111e-009	-1.1038e-002	1.2953e-004
375	1.6273e+000	-6.4002e-009	3.1327e-003	-2.3122e-013	-1.1888e-002	-3.7054e-011
376	1.6500e+000	-8.1949e-008	3.1340e-003	9.3111e-009	-1.1038e-002	-1.2953e-004
377	1.6272e+000	-1.6424e-007	3.1366e-003	1.4828e-008	-1.0085e-002	3.4886e-004
378	1.5294e+000	-2.4659e-007	3.1403e-003	2.1051e-008	-9.9960e-003	5.6677e-004
379	1.4530e+000	3.1976e-007	3.1446e-003	-2.4217e-008	-1.0384e-002	-2.7247e-004
380	7.9002e-001	1.9183e-006	3.1446e-003	-2.4568e-008	-1.0126e-002	-2.3392e-004
381	1.4530e+000	-3.1976e-007	3.1446e-003	2.4217e-008	-1.0384e-002	2.7247e-004
382	7.9002e-001	-1.9183e-006	3.1446e-003	2.4568e-008	-1.0126e-002	2.3392e-004
383	7.8726e-001	1.0732e-005	2.7841e-002	-3.6445e-007	2.5175e-005	-1.4576e-005
384	7.8726e-001	-1.0732e-005	2.7841e-002	3.6445e-007	2.5175e-005	1.4576e-005
385	9.1445e-001	8.0302e-006	2.7813e-002	-1.2522e-007	-9.9302e-003	-8.3642e-004
386	1.0264e+000	5.3514e-006	2.7790e-002	-8.7113e-008	-1.0075e-002	-1.2912e-004
387	9.6618e-001	2.6704e-006	2.7776e-002	-5.2562e-008	-1.1110e-002	6.2194e-004
388	8.6311e-001	-4.2550e-009	2.7768e-002	3.7903e-013	-1.1981e-002	-9.4242e-011
389	9.6618e-001	-2.6704e-006	2.7776e-002	5.2562e-008	-1.1110e-002	-6.2194e-004
390	1.0264e+000	-5.3514e-006	2.7790e-002	8.7113e-008	-1.0075e-002	1.2912e-004
391	9.1445e-001	-8.0302e-006	2.7813e-002	1.2522e-007	-9.9302e-003	8.3642e-004
392	1.5292e+000	2.2225e-007	2.7813e-002	-1.2739e-007	-9.9906e-003	-5.6868e-004
393	1.6274e+000	1.4703e-007	2.7790e-002	-8.8690e-008	-1.0084e-002	-3.5033e-004
394	1.6504e+000	7.1825e-008	2.7776e-002	-5.3696e-008	-1.1042e-002	1.2904e-004
395	1.6278e+000	-4.2344e-009	2.7768e-002	3.8088e-013	-1.1895e-002	-4.8389e-011
396	1.6504e+000	-7.1826e-008	2.7776e-002	5.3696e-008	-1.1042e-002	-1.2904e-004
397	1.6274e+000	-1.4703e-007	2.7790e-002	8.8690e-008	-1.0084e-002	3.5033e-004
398	1.5292e+000	-2.2225e-007	2.7813e-002	1.2739e-007	-9.9906e-003	5.6868e-004
399	1.4525e+000	2.8483e-007	2.7838e-002	-1.4894e-007	-1.0380e-002	-2.7359e-004
400	7.8993e-001	1.0436e-005	2.7838e-002	-1.5057e-007	-1.0117e-002	-2.3681e-004

SPOSTAMENTI NODALI "Dinamica SLOh Y" (Fase 1)

Generato da analisi giovedì 5 settembre 2013 alle ore 09:56:02.

Nodo	Tx	Ty	Tz	Rx	Ry	Rz
1	-2.4304e-002	9.7532e-001	-2.8216e-005	-2.3984e-003	-3.1508e-005	1.1440e-004
2	-1.4211e-002	9.7849e-001	1.1890e-004	4.6356e-005	2.0279e-004	5.3219e-005
3	0.0000e+000	0.0000e+000	0.0000e+000	0.0000e+000	0.0000e+000	0.0000e+000
4	2.4304e-002	9.7532e-001	2.8216e-005	-2.3984e-003	3.1508e-005	1.1440e-004
5	2.5562e-002	9.7556e-001	1.1813e-004	5.1427e-006	2.0632e-004	8.3057e-005
6	0.0000e+000	0.0000e+000	0.0000e+000	0.0000e+000	0.0000e+000	0.0000e+000
7	-2.8553e-002	9.7693e-001	5.0714e-003	2.2877e-005	-1.9720e-004	-2.2181e-005
8	-1.8765e-002	9.7815e-001	6.2756e-003	-5.1141e-006	-1.0747e-004	-6.8760e-005
9	6.1154e-003	9.7904e-001	4.0403e-003	-1.7017e-005	-3.2123e-005	-5.5513e-005
10	-6.0655e-009	9.7960e-001	1.3576e-009	-2.1802e-005	-7.4740e-011	3.7247e-005
11	-6.1154e-003	9.7904e-001	-4.0403e-003	-1.7017e-005	3.2123e-005	-5.5513e-005
12	1.8765e-002	9.7815e-001	-6.2756e-003	-5.1141e-006	1.0747e-004	-6.8760e-005
13	2.8553e-002	9.7693e-001	-5.0714e-003	2.2877e-005	1.9720e-004	-2.2181e-005
14	-1.5738e-002	9.7810e-001	5.1293e-003	1.8217e-005	-1.9734e-004	1.4580e-005
15	1.1489e-002	9.7788e-001	6.3286e-003	-3.6387e-006	-1.1210e-004	-3.9225e-005
16	4.2121e-003	9.7788e-001	4.0938e-003	-1.6781e-005	-3.9133e-005	-3.9300e-005
17	-7.6247e-010	9.7811e-001	1.3577e-009	-2.1982e-005	-7.8260e-011	3.7905e-005
18	-4.2121e-003	9.7788e-001	-4.0938e-003	-1.6781e-005	3.9133e-005	-3.9300e-005
19	-1.1489e-002	9.7788e-001	-6.3286e-003	-3.6387e-006	1.1210e-004	-3.9225e-005
20	1.5738e-002	9.7810e-001	-5.1293e-003	1.8217e-005	1.9734e-004	1.4580e-005
21	1.4211e-002	9.7849e-001	-1.1890e-004	4.6356e-005	-2.0279e-004	5.3219e-005
22	-2.5562e-002	9.7556e-001	-1.1813e-004	5.1427e-006	-2.0632e-004	8.3057e-005
23	0.0000e+000	0.0000e+000	0.0000e+000	0.0000e+000	0.0000e+000	0.0000e+000
24	2.5004e-002	1.0219e+000	3.1060e-006	-2.5129e-003	-6.6282e-006	-4.0075e-005
25	0.0000e+000	0.0000e+000	0.0000e+000	0.0000e+000	0.0000e+000	0.0000e+000
26	-2.5004e-002	1.0219e+000	-3.1060e-006	-2.5129e-003	6.6282e-006	-4.0075e-005
27	0.0000e+000	0.0000e+000	0.0000e+000	0.0000e+000	0.0000e+000	0.0000e+000
28	2.5667e-002	1.0011e+000	1.7003e-005	-2.4616e-003	1.0241e-005	3.6015e-005
29	0.0000e+000	0.0000e+000	0.0000e+000	0.0000e+000	0.0000e+000	0.0000e+000
30	-2.5667e-002	1.0011e+000	-1.7003e-005	-2.4616e-003	-1.0241e-005	3.6015e-005
31	0.0000e+000	0.0000e+000	0.0000e+000	0.0000e+000	0.0000e+000	0.0000e+000

MODELLO DI CALCOLO – PENSILINA STAZIONE DI SERVIZIO

32	2.6223e-002	9.7647e-001	9.7063e-006	-2.4011e-003	-9.1734e-006	3.4682e-005
33	0.0000e+000	0.0000e+000	0.0000e+000	0.0000e+000	0.0000e+000	0.0000e+000
34	-2.6223e-002	9.7647e-001	-9.7063e-006	-2.4011e-003	9.1734e-006	3.4682e-005
35	0.0000e+000	0.0000e+000	0.0000e+000	0.0000e+000	0.0000e+000	0.0000e+000
36	2.7006e-002	9.2120e-001	7.6627e-006	-2.2652e-003	1.3099e-005	-1.1513e-004
37	0.0000e+000	0.0000e+000	0.0000e+000	0.0000e+000	0.0000e+000	0.0000e+000
38	-2.7006e-002	9.2120e-001	-7.6627e-006	-2.2652e-003	-1.3099e-005	-1.1513e-004
39	0.0000e+000	0.0000e+000	0.0000e+000	0.0000e+000	0.0000e+000	0.0000e+000
40	-1.8085e-002	1.0252e+000	1.0476e-003	1.4735e-005	8.9684e-005	-5.3232e-005
41	0.0000e+000	0.0000e+000	0.0000e+000	0.0000e+000	0.0000e+000	0.0000e+000
42	2.4034e-002	1.0243e+000	1.0479e-003	1.1525e-005	8.2412e-005	-5.9601e-005
43	-2.5695e-002	1.0062e+000	7.1015e-004	-2.4539e-003	-3.3522e-006	7.3090e-005
44	2.5695e-002	1.0062e+000	-7.1015e-004	-2.4539e-003	3.3522e-006	7.3090e-005
45	-2.3924e-002	1.0071e+000	3.5820e-003	8.8137e-006	-1.1732e-004	-1.4713e-005
46	-1.8982e-002	1.0079e+000	4.2910e-003	-3.5623e-006	-9.6151e-005	-3.8235e-005
47	9.7442e-003	1.0084e+000	2.9164e-003	-1.2446e-005	4.3241e-005	-5.2321e-005
48	1.5192e-009	1.0088e+000	4.7646e-010	-1.7357e-005	1.2053e-011	3.9412e-005
49	-9.7442e-003	1.0084e+000	-2.9164e-003	-1.2446e-005	-4.3241e-005	-5.2321e-005
50	1.8982e-002	1.0079e+000	-4.2910e-003	-3.5623e-006	9.6151e-005	-3.8235e-005
51	2.3924e-002	1.0071e+000	-3.5820e-003	8.8137e-006	1.1732e-004	-1.4713e-005
52	-1.5851e-002	1.0075e+000	3.5885e-003	9.0466e-006	-1.1580e-004	1.5134e-005
53	-1.2227e-002	1.0075e+000	4.2967e-003	-3.0950e-006	-9.7277e-005	-2.4101e-005
54	6.6031e-003	1.0075e+000	2.9219e-003	-1.2039e-005	4.6966e-005	-3.4074e-005
55	2.5153e-010	1.0075e+000	4.7650e-010	-1.7215e-005	3.4527e-011	3.3045e-005
56	-6.6031e-003	1.0075e+000	-2.9219e-003	-1.2039e-005	-4.6966e-005	-3.4074e-005
57	1.2227e-002	1.0075e+000	-4.2967e-003	-3.0950e-006	9.7277e-005	-2.4101e-005
58	1.5851e-002	1.0075e+000	-3.5885e-003	9.0466e-006	1.1580e-004	1.5134e-005
59	-1.8793e-002	1.0075e+000	9.3534e-004	1.8118e-005	-1.0336e-004	2.2978e-005
60	-2.5715e-002	1.0063e+000	9.3487e-004	1.4505e-005	-1.0093e-004	2.3733e-005
61	1.8793e-002	1.0075e+000	-9.3534e-004	1.8118e-005	1.0336e-004	2.2978e-005
62	2.5715e-002	1.0063e+000	-9.3487e-004	1.4505e-005	1.0093e-004	2.3733e-005
63	-2.5942e-002	1.0151e+000	1.3217e-004	-2.4329e-003	4.7933e-006	3.4835e-005
64	2.5942e-002	1.0151e+000	-1.3217e-004	-2.4329e-003	-4.7933e-006	3.4835e-005
65	-2.1844e-002	1.0153e+000	3.7918e-004	2.2436e-007	-9.1234e-005	-1.7051e-005
66	1.7451e-002	1.0153e+000	1.8078e-004	-1.5184e-006	8.1738e-005	-3.1851e-005
67	9.4203e-003	1.0151e+000	-1.0535e-004	-1.7140e-007	3.8973e-005	4.7273e-005
68	1.0535e-009	1.0148e+000	4.2834e-010	2.7457e-006	7.1263e-012	4.1503e-005
69	-9.4203e-003	1.0151e+000	1.0535e-004	-1.7140e-007	-3.8973e-005	4.7273e-005
70	-1.7451e-002	1.0153e+000	-1.8078e-004	-1.5184e-006	-8.1738e-005	-3.1851e-005
71	2.1844e-002	1.0153e+000	-3.7918e-004	2.2436e-007	9.1234e-005	-1.7051e-005
72	-1.5505e-002	1.0152e+000	3.8268e-004	9.1450e-008	-8.9922e-005	-1.8928e-005
73	-1.1715e-002	1.0152e+000	1.8376e-004	-1.4355e-006	8.2305e-005	-2.1981e-005
74	6.5944e-003	1.0152e+000	-1.0241e-004	-2.3651e-007	4.1818e-005	-3.1283e-005
75	2.0075e-010	1.0152e+000	4.2837e-010	2.4008e-006	2.3312e-011	3.5301e-005
76	-6.5944e-003	1.0152e+000	1.0241e-004	-2.3651e-007	-4.1818e-005	-3.1283e-005
77	1.1715e-002	1.0152e+000	-1.8376e-004	-1.4355e-006	-8.2305e-005	-2.1981e-005
78	1.5505e-002	1.0152e+000	-3.8268e-004	9.1450e-008	8.9922e-005	-1.8928e-005
79	-1.9521e-002	1.0152e+000	1.2383e-004	2.5214e-006	-8.4758e-005	2.7491e-005
80	-2.5296e-002	1.0151e+000	1.2378e-004	1.5692e-007	-8.0393e-005	3.1094e-005
81	1.9521e-002	1.0152e+000	-1.2383e-004	2.5214e-006	8.4758e-005	2.7491e-005
82	2.5296e-002	1.0151e+000	-1.2378e-004	1.5692e-007	8.0393e-005	3.1094e-005
83	-2.6197e-002	9.9341e-001	7.7855e-004	-2.4121e-003	1.0420e-006	-1.2849e-004
84	2.6197e-002	9.9341e-001	-7.7855e-004	-2.4121e-003	-1.0420e-006	-1.2849e-004
85	2.0251e-002	9.9419e-001	2.1245e-003	8.1339e-006	7.9594e-005	-1.1484e-005
86	-1.7866e-002	9.9476e-001	2.8582e-003	-1.9119e-006	8.4866e-005	2.0494e-005
87	-1.1385e-002	9.9516e-001	1.9808e-003	-8.3921e-006	-4.4680e-005	4.6626e-005
88	1.3858e-009	9.9539e-001	4.0230e-010	-1.1556e-005	1.2760e-011	-6.4594e-005
89	1.1385e-002	9.9516e-001	-1.9808e-003	-8.3921e-006	4.4680e-005	4.6626e-005
90	1.7866e-002	9.9476e-001	-2.8582e-003	-1.9119e-006	-8.4866e-005	2.0494e-005
91	-2.0251e-002	9.9419e-001	-2.1245e-003	8.1339e-006	-7.9594e-005	-1.1484e-005
92	-1.4737e-002	9.9451e-001	2.1303e-003	8.2834e-006	7.8227e-005	-1.9830e-005
93	-1.1943e-002	9.9451e-001	2.8633e-003	-1.5626e-006	8.4691e-005	1.3676e-005
94	-8.2114e-003	9.9450e-001	1.9857e-003	-8.0932e-006	4.6433e-005	2.8705e-005
95	2.2612e-010	9.9451e-001	4.0233e-010	-1.1519e-005	2.5858e-011	-5.7532e-005
96	8.2114e-003	9.9450e-001	-1.9857e-003	-8.0932e-006	-4.6433e-005	2.8705e-005

MODELLO DI CALCOLO – PENSILINA STAZIONE DI SERVIZIO

97	1.1943e-002	9.9451e-001	-2.8633e-003	-1.5626e-006	-8.4691e-005	1.3676e-005
98	1.4737e-002	9.9451e-001	-2.1303e-003	8.2834e-006	-7.8227e-005	-1.9830e-005
99	-2.0265e-002	9.9453e-001	6.2761e-004	1.5794e-005	6.6015e-005	-4.5020e-005
100	-2.4738e-002	9.9352e-001	6.2782e-004	1.2498e-005	6.0437e-005	-5.2752e-005
101	2.0265e-002	9.9453e-001	-6.2761e-004	1.5794e-005	-6.6015e-005	-4.5020e-005
102	2.4738e-002	9.9352e-001	-6.2782e-004	1.2498e-005	-6.0437e-005	-5.2752e-005
103	-2.6255e-002	9.8573e-001	-7.5211e-004	-2.3840e-003	2.4900e-006	9.0699e-005
104	2.6255e-002	9.8573e-001	7.5211e-004	-2.3840e-003	-2.4900e-006	9.0699e-005
105	-2.4789e-002	9.8657e-001	3.0661e-003	7.7261e-006	-9.2041e-005	-1.9828e-005
106	-1.8535e-002	9.8721e-001	3.6592e-003	-3.1741e-006	7.5582e-005	-4.6247e-005
107	8.7359e-003	9.8767e-001	2.4660e-003	-1.0583e-005	3.3636e-005	-5.2062e-005
108	2.1734e-009	9.8796e-001	3.8320e-010	-1.4439e-005	2.2046e-011	3.4496e-005
109	-8.7359e-003	9.8767e-001	-2.4660e-003	-1.0583e-005	-3.3636e-005	-5.2062e-005
110	1.8535e-002	9.8721e-001	-3.6592e-003	-3.1741e-006	-7.5582e-005	-4.6247e-005
111	2.4789e-002	9.8657e-001	-3.0661e-003	7.7261e-006	9.2041e-005	-1.9828e-005
112	-1.8454e-002	9.8685e-001	3.0720e-003	7.9126e-006	-8.9793e-005	-1.8488e-005
113	-1.3341e-002	9.8684e-001	3.6644e-003	-2.7740e-006	7.6208e-005	-3.4488e-005
114	6.2925e-003	9.8684e-001	2.4710e-003	-1.0242e-005	3.6761e-005	-3.8898e-005
115	3.0872e-010	9.8684e-001	3.8323e-010	-1.4358e-005	3.7871e-011	2.9714e-005
116	-6.2925e-003	9.8684e-001	-2.4710e-003	-1.0242e-005	-3.6761e-005	-3.8898e-005
117	1.3341e-002	9.8684e-001	-3.6644e-003	-2.7740e-006	-7.6208e-005	-3.4488e-005
118	1.8454e-002	9.8685e-001	-3.0720e-003	7.9126e-006	8.9793e-005	-1.8488e-005
119	-2.1021e-002	9.8686e-001	8.8805e-004	1.5957e-005	-7.8293e-005	2.2266e-005
120	-2.6466e-002	9.8585e-001	8.8772e-004	1.2609e-005	-7.7035e-005	2.6155e-005
121	2.1021e-002	9.8686e-001	-8.8805e-004	1.5957e-005	7.8293e-005	2.2266e-005
122	2.6466e-002	9.8585e-001	-8.8772e-004	1.2609e-005	7.7035e-005	2.6155e-005
123	-2.6520e-002	9.9736e-001	-7.4456e-004	-2.3474e-003	5.6287e-006	3.1307e-005
124	2.6520e-002	9.9736e-001	7.4456e-004	-2.3474e-003	-5.6287e-006	3.1307e-005
125	-2.2154e-002	9.9752e-001	-3.7905e-004	1.3069e-006	7.0200e-005	-2.2900e-005
126	1.6775e-002	9.9754e-001	-2.9039e-004	-8.4475e-007	6.5947e-005	-3.7235e-005
127	8.4662e-003	9.9740e-001	-3.0717e-004	9.4017e-007	3.1707e-005	4.6067e-005
128	3.0450e-009	9.9709e-001	4.1070e-010	3.7070e-006	-3.2363e-011	3.4689e-005
129	-8.4662e-003	9.9740e-001	3.0717e-004	9.4017e-007	-3.1707e-005	4.6067e-005
130	-1.6775e-002	9.9754e-001	2.9039e-004	-8.4475e-007	-6.5947e-005	-3.7235e-005
131	2.2154e-002	9.9752e-001	3.7905e-004	1.3069e-006	-7.0200e-005	-2.2900e-005
132	-1.7585e-002	9.9755e-001	-3.7745e-004	1.1560e-006	6.8358e-005	-2.3941e-005
133	-1.2430e-002	9.9755e-001	-2.8837e-004	7.8425e-007	6.6105e-005	-3.0309e-005
134	6.2330e-003	9.9754e-001	-3.0416e-004	8.8710e-007	3.4134e-005	-3.4372e-005
135	4.0957e-010	9.9753e-001	4.1073e-010	3.3666e-006	5.2100e-011	2.9695e-005
136	-6.2330e-003	9.9754e-001	3.0416e-004	8.8710e-007	-3.4134e-005	-3.4372e-005
137	1.2430e-002	9.9755e-001	2.8837e-004	7.8425e-007	-6.6105e-005	-3.0309e-005
138	1.7585e-002	9.9755e-001	3.7745e-004	1.1560e-006	-6.8358e-005	-2.3941e-005
139	-2.1793e-002	9.9756e-001	-7.3309e-004	3.5416e-006	6.1643e-005	2.4916e-005
140	-2.5934e-002	9.9735e-001	-7.3312e-004	1.0728e-006	5.8179e-005	2.9177e-005
141	2.1793e-002	9.9756e-001	7.3309e-004	3.5416e-006	-6.1643e-005	2.4916e-005
142	2.5934e-002	9.9735e-001	7.3312e-004	1.0728e-006	-5.8179e-005	2.9177e-005
143	-2.6805e-002	9.7874e-001	-1.7663e-003	-2.3110e-003	-2.7362e-006	-1.1297e-004
144	2.6805e-002	9.7874e-001	1.7663e-003	-2.3110e-003	2.7362e-006	-1.1297e-004
145	2.0420e-002	9.7894e-001	-9.2845e-004	3.0790e-006	7.5557e-005	8.8058e-006
146	-2.0541e-002	9.7899e-001	-5.9216e-004	9.6662e-007	-9.9590e-005	2.1698e-005
147	-1.5646e-002	9.7889e-001	-4.2993e-004	1.6725e-006	-5.9593e-005	-5.1359e-005
148	-3.9027e-009	9.7862e-001	4.7023e-010	4.0584e-006	-4.0641e-011	-1.0826e-004
149	1.5646e-002	9.7889e-001	4.2993e-004	1.6725e-006	5.9593e-005	-5.1359e-005
150	2.0541e-002	9.7899e-001	5.9216e-004	9.6662e-007	9.9590e-005	2.1698e-005
151	-2.0420e-002	9.7894e-001	9.2845e-004	3.0790e-006	-7.5557e-005	8.8058e-006
152	-1.5226e-002	9.7909e-001	-9.2495e-004	2.9427e-006	7.3694e-005	-1.9856e-005
153	-1.3626e-002	9.7908e-001	-5.8917e-004	1.0496e-006	-9.8220e-005	1.5993e-005
154	-1.1484e-002	9.7907e-001	-4.2685e-004	1.6328e-006	-5.9650e-005	2.9385e-005
155	5.1044e-010	9.7906e-001	4.7027e-010	3.7498e-006	6.6083e-011	-9.6849e-005
156	1.1484e-002	9.7907e-001	4.2685e-004	1.6328e-006	5.9650e-005	2.9385e-005
157	1.3626e-002	9.7908e-001	5.8917e-004	1.0496e-006	9.8220e-005	1.5993e-005
158	1.5226e-002	9.7909e-001	9.2495e-004	2.9427e-006	-7.3694e-005	-1.9856e-005
159	-2.2577e-002	9.7909e-001	-1.7151e-003	5.6682e-006	4.9978e-005	-7.2052e-005
160	-2.5210e-002	9.7874e-001	-1.7152e-003	3.1622e-006	4.6126e-005	-7.4108e-005
161	2.2577e-002	9.7909e-001	1.7151e-003	5.6682e-006	-4.9978e-005	-7.2052e-005

MODELLO DI CALCOLO – PENSILINA STAZIONE DI SERVIZIO

162	2.5210e-002	9.7874e-001	1.7152e-003	3.1622e-006	-4.6126e-005	-7.4108e-005
163	-2.7003e-002	9.3336e-001	-8.9053e-004	-2.2748e-003	-9.0325e-006	-1.6961e-004
164	2.7003e-002	9.3336e-001	8.9053e-004	-2.2748e-003	9.0325e-006	-1.6961e-004
165	1.8595e-002	9.3432e-001	2.5884e-003	1.0623e-005	6.1400e-005	1.0031e-005
166	-1.7582e-002	9.3507e-001	3.6596e-003	-1.8051e-006	7.4579e-005	2.2276e-005
167	-1.3175e-002	9.3565e-001	2.6284e-003	-1.0893e-005	-4.5710e-005	4.4031e-005
168	-4.6916e-009	9.3606e-001	4.1937e-010	-1.6129e-005	-4.8517e-011	-9.3033e-005
169	1.3175e-002	9.3565e-001	-2.6284e-003	-1.0893e-005	4.5710e-005	4.4031e-005
170	1.7582e-002	9.3507e-001	-3.6596e-003	-1.8051e-006	-7.4579e-005	2.2276e-005
171	-1.8595e-002	9.3432e-001	-2.5884e-003	1.0623e-005	-6.1400e-005	1.0031e-005
172	-1.5121e-002	9.3477e-001	2.5947e-003	1.0876e-005	5.9809e-005	-2.7066e-005
173	-1.2463e-002	9.3476e-001	3.6651e-003	-1.3603e-006	7.3494e-005	1.4554e-005
174	-1.0026e-002	9.3476e-001	2.6337e-003	-1.0474e-005	-4.5673e-005	2.7134e-005
175	6.0293e-010	9.3476e-001	4.1940e-010	-1.5954e-005	-8.0446e-011	-8.4643e-005
176	1.0026e-002	9.3476e-001	-2.6337e-003	-1.0474e-005	4.5673e-005	2.7134e-005
177	1.2463e-002	9.3476e-001	-3.6651e-003	-1.3603e-006	-7.3494e-005	1.4554e-005
178	1.5121e-002	9.3477e-001	-2.5947e-003	1.0876e-005	-5.9809e-005	-2.7066e-005
179	-2.3365e-002	9.3478e-001	-6.2379e-004	1.9854e-005	4.9442e-005	-7.4606e-005
180	-2.4941e-002	9.3350e-001	-6.2419e-004	1.6425e-005	4.8544e-005	-9.2090e-005
181	2.3365e-002	9.3478e-001	6.2379e-004	1.9854e-005	-4.9442e-005	-7.4606e-005
182	2.4941e-002	9.3350e-001	6.2419e-004	1.6425e-005	-4.8544e-005	-9.2090e-005
183	-2.7031e-002	9.1811e-001	1.6238e-003	-2.2160e-003	-4.0696e-006	2.6351e-005
184	2.7031e-002	9.1811e-001	-1.6238e-003	-2.2160e-003	4.0696e-006	2.6351e-005
185	-2.1589e-002	9.1864e-001	2.8193e-003	2.7593e-006	6.2017e-005	-1.7840e-005
186	1.7730e-002	9.1900e-001	2.7561e-003	-3.9470e-006	6.5361e-005	2.7533e-005
187	-1.0256e-002	9.1921e-001	1.6622e-003	-7.6093e-006	3.4006e-005	4.7173e-005
188	-5.3646e-009	9.1925e-001	4.0131e-010	-8.7008e-006	-5.4668e-011	-5.1898e-005
189	1.0256e-002	9.1921e-001	-1.6622e-003	-7.6093e-006	-3.4006e-005	-4.7173e-005
190	-1.7730e-002	9.1900e-001	-2.7561e-003	-3.9470e-006	-6.5361e-005	2.7533e-005
191	2.1589e-002	9.1864e-001	-2.8193e-003	2.7593e-006	-6.2017e-005	-1.7840e-005
192	-1.8216e-002	9.1867e-001	2.8239e-003	2.8106e-006	6.0176e-005	-2.6732e-005
193	-1.3534e-002	9.1866e-001	2.7601e-003	-3.6874e-006	6.4993e-005	-2.3788e-005
194	-7.9382e-003	9.1866e-001	1.6661e-003	-7.4435e-006	3.5835e-005	-3.4412e-005
195	-6.8008e-010	9.1865e-001	4.0133e-010	-8.7811e-006	-9.4255e-011	-4.6199e-005
196	7.9382e-003	9.1866e-001	-1.6661e-003	-7.4435e-006	-3.5835e-005	-3.4412e-005
197	1.3534e-002	9.1866e-001	-2.7601e-003	-3.6874e-006	-6.4993e-005	-2.3788e-005
198	1.8216e-002	9.1867e-001	-2.8239e-003	2.8106e-006	-6.0176e-005	-2.6732e-005
199	-2.4156e-002	9.1868e-001	1.7132e-003	8.1695e-006	4.8658e-005	-4.0915e-005
200	-2.6278e-002	9.1818e-001	1.7129e-003	5.4326e-006	4.5826e-005	-4.7885e-005
201	2.4156e-002	9.1868e-001	-1.7132e-003	8.1695e-006	-4.8658e-005	-4.0915e-005
202	2.6278e-002	9.1818e-001	-1.7129e-003	5.4326e-006	-4.5826e-005	-4.7885e-005
203	-2.7203e-002	9.0221e-001	1.8897e-003	-2.1491e-003	-6.0343e-006	-1.0408e-004
204	2.7203e-002	9.0221e-001	-1.8897e-003	-2.1491e-003	6.0343e-006	-1.0408e-004
205	2.0498e-002	9.0239e-001	1.7755e-003	-1.7146e-006	6.0699e-005	9.7656e-006
206	-1.8996e-002	9.0245e-001	1.2142e-003	-3.5863e-006	7.3372e-005	2.2198e-005
207	-1.3402e-002	9.0235e-001	4.8963e-004	-2.9206e-006	-4.4188e-005	-4.8386e-005
208	-5.8743e-009	9.0211e-001	3.0123e-010	-1.1845e-006	-5.8642e-011	-8.8616e-005
209	1.3402e-002	9.0235e-001	-4.8963e-004	-2.9206e-006	4.4188e-005	-4.8386e-005
210	1.8996e-002	9.0245e-001	-1.2142e-003	-3.5863e-006	-7.3372e-005	2.2198e-005
211	-2.0498e-002	9.0239e-001	-1.7755e-003	-1.7146e-006	-6.0699e-005	9.7656e-006
212	-1.7232e-002	9.0225e-001	1.7787e-003	-1.8089e-006	5.8935e-005	-2.6199e-005
213	-1.4017e-002	9.0224e-001	1.2170e-003	-3.4954e-006	7.2169e-005	1.6079e-005
214	-1.0358e-002	9.0223e-001	4.9229e-004	-2.9553e-006	-4.4473e-005	3.1970e-005
215	-7.3558e-010	9.0223e-001	3.0126e-010	-1.3241e-006	-1.0661e-010	-7.9984e-005
216	1.0358e-002	9.0223e-001	-4.9229e-004	-2.9553e-006	4.4473e-005	3.1970e-005
217	1.4017e-002	9.0224e-001	-1.2170e-003	-3.4954e-006	-7.2169e-005	1.6079e-005
218	1.7232e-002	9.0225e-001	-1.7787e-003	-1.8089e-006	-5.8935e-005	-2.6199e-005
219	-2.4954e-002	9.0225e-001	1.8482e-003	1.6157e-006	5.4127e-005	-6.7230e-005
220	-2.5704e-002	9.0221e-001	1.8481e-003	-1.6414e-006	5.3709e-005	-7.2031e-005
221	2.4954e-002	9.0225e-001	-1.8482e-003	1.6157e-006	-5.4127e-005	-6.7230e-005
222	2.5704e-002	9.0221e-001	-1.8481e-003	-1.6414e-006	-5.3709e-005	-7.2031e-005
223	-2.7310e-002	8.6193e-001	2.0353e-003	-2.0823e-003	5.4506e-006	-1.4321e-004
224	2.7310e-002	8.6193e-001	-2.0353e-003	-2.0823e-003	-5.4506e-006	-1.4321e-004
225	1.9587e-002	8.6183e-001	1.5269e-003	-7.8416e-006	6.0478e-005	1.0859e-005
226	-2.0104e-002	8.6178e-001	1.0357e-003	-2.6118e-006	8.0709e-005	3.0519e-005

MODELLO DI CALCOLO – PENSILINA STAZIONE DI SERVIZIO

227	-1.6511e-002	8.6178e-001	6.3772e-004	-3.0737e-006	-5.4559e-005	4.9307e-005
228	-6.1709e-009	8.6183e-001	-3.9817e-010	-5.1852e-006	-5.8198e-011	-1.2448e-004
229	1.6511e-002	8.6178e-001	-6.3772e-004	-3.0737e-006	5.4559e-005	4.9307e-005
230	2.0104e-002	8.6178e-001	-1.0357e-003	-2.6118e-006	-8.0710e-005	3.0519e-005
231	-1.9587e-002	8.6183e-001	-1.5269e-003	-7.8416e-006	-6.0478e-005	1.0860e-005
232	-1.6596e-002	8.6127e-001	1.5239e-003	-3.9071e-006	5.8900e-005	-2.5890e-005
233	-1.4587e-002	8.6146e-001	1.0292e-003	-2.6140e-006	7.8515e-005	2.0235e-005
234	-1.2787e-002	8.6146e-001	6.1430e-004	-2.8896e-006	-5.3092e-005	3.0328e-005
235	-7.6367e-010	8.6126e-001	-3.9818e-010	-4.8651e-006	-1.2197e-010	-1.1304e-004
236	1.2787e-002	8.6146e-001	-6.1430e-004	-2.8896e-006	5.3092e-005	3.0328e-005
237	1.4587e-002	8.6146e-001	-1.0292e-003	-2.6140e-006	-7.8515e-005	2.0235e-005
238	1.6596e-002	8.6127e-001	-1.5239e-003	-3.9071e-006	-5.8900e-005	-2.5890e-005
239	-2.5755e-002	8.6094e-001	2.1266e-003	-1.5621e-005	6.5403e-005	-8.9630e-005
240	-2.5381e-002	8.6191e-001	2.1261e-003	1.6161e-005	6.8216e-005	-9.7607e-005
241	2.5755e-002	8.6094e-001	-2.1266e-003	-1.5621e-005	-6.5403e-005	-8.9630e-005
242	2.5381e-002	8.6191e-001	-2.1261e-003	1.6161e-005	-6.8216e-005	-9.7607e-005
243	-2.7327e-002	8.1965e-001	-1.1602e-005	-2.0156e-003	1.6851e-005	-1.3545e-004
244	2.7327e-002	8.1965e-001	1.1602e-005	-2.0156e-003	-1.6851e-005	-1.3545e-004
245	1.7107e-002	8.2101e-001	4.2857e-003	1.9595e-005	7.5207e-005	-2.3883e-005
246	1.3939e-002	8.2204e-001	5.2702e-003	-4.4302e-006	3.9265e-005	2.5313e-005
247	-1.0153e-002	8.2277e-001	3.3612e-003	-1.4196e-005	2.0702e-005	3.3961e-005
248	-6.1699e-009	8.2323e-001	-1.5455e-009	-1.7852e-005	-7.6150e-011	-7.8898e-005
249	1.0153e-002	8.2277e-001	-3.3612e-003	-1.4196e-005	-2.0702e-005	3.3961e-005
250	-1.3939e-002	8.2204e-001	-5.2702e-003	-4.4302e-006	-3.9265e-005	2.5313e-005
251	-1.7107e-002	8.2101e-001	-4.2857e-003	1.9595e-005	-7.5207e-005	-2.3883e-005
252	-1.6842e-002	8.2202e-001	4.3370e-003	1.5404e-005	7.4792e-005	-3.7681e-005
253	-1.2289e-002	8.2183e-001	5.3172e-003	-3.1492e-006	4.0256e-005	1.8583e-005
254	-8.9048e-003	8.2183e-001	3.4087e-003	-1.4025e-005	2.0387e-005	2.6804e-005
255	-7.6136e-010	8.2203e-001	-1.5457e-009	-1.8047e-005	-7.9953e-011	-7.3740e-005
256	8.9048e-003	8.2183e-001	-3.4087e-003	-1.4025e-005	-2.0387e-005	2.6804e-005
257	1.2289e-002	8.2183e-001	-5.3172e-003	-3.1492e-006	-4.0256e-005	1.8583e-005
258	1.6842e-002	8.2202e-001	-4.3370e-003	1.5404e-005	-7.4792e-005	-3.7681e-005
259	-2.6156e-002	8.2237e-001	-1.1203e-004	3.9896e-005	7.0424e-005	-7.5885e-005
260	-2.5356e-002	8.1985e-001	-1.1130e-004	3.2865e-006	7.4714e-005	-1.0736e-004
261	2.6156e-002	8.2237e-001	1.1203e-004	3.9896e-005	-7.0424e-005	-7.5885e-005
262	2.5356e-002	8.1985e-001	1.1130e-004	3.2865e-006	-7.4714e-005	-1.0736e-004
263	-2.4365e-002	1.0114e+000	6.2873e-003	-2.4252e-003	-9.1333e-006	1.2043e-004
264	2.4365e-002	1.0114e+000	-6.2873e-003	-2.4252e-003	9.1333e-006	1.2043e-004
265	-2.6420e-002	1.0113e+000	4.5784e-003	-1.5449e-005	-1.5879e-004	-3.7078e-005
266	1.4974e-002	1.0112e+000	3.1605e-003	-7.2248e-006	7.4771e-005	-8.0531e-005
267	6.9482e-003	1.0112e+000	1.8826e-003	-9.2479e-006	2.4423e-005	4.7027e-005
268	-6.0689e-009	1.0113e+000	6.1475e-010	-1.2202e-005	-6.1374e-011	8.5794e-005
269	-6.9482e-003	1.0112e+000	-1.8826e-003	-9.2479e-006	-2.4423e-005	4.7027e-005
270	-1.4974e-002	1.0112e+000	-3.1605e-003	-7.2248e-006	-7.4771e-005	-8.0531e-005
271	2.6420e-002	1.0113e+000	-4.5784e-003	-1.5449e-005	1.5879e-004	-3.7078e-005
272	-1.5801e-002	1.0102e+000	4.5349e-003	-1.0617e-005	-1.5855e-004	1.2328e-005
273	9.7060e-003	1.0104e+000	3.1200e-003	-7.8873e-006	7.8711e-005	-5.3327e-005
274	5.6013e-003	1.0104e+000	1.8405e-003	-8.8602e-006	2.7281e-005	-3.7081e-005
275	-7.6490e-010	1.0102e+000	6.1478e-010	-1.1812e-005	-1.0833e-010	8.0130e-005
276	-5.6013e-003	1.0104e+000	-1.8405e-003	-8.8602e-006	-2.7281e-005	-3.7081e-005
277	-9.7060e-003	1.0104e+000	-3.1200e-003	-7.8873e-006	-7.8711e-005	-5.3327e-005
278	1.5801e-002	1.0102e+000	-4.5349e-003	-1.0617e-005	1.5855e-004	1.2328e-005
279	1.4440e-002	1.0098e+000	6.6283e-003	-2.4193e-005	-1.9522e-004	6.5530e-005
280	-2.5496e-002	1.0114e+000	6.6269e-003	1.1383e-005	-1.9634e-004	7.1030e-005
281	-1.4440e-002	1.0098e+000	-6.6283e-003	-2.4193e-005	1.9522e-004	6.5530e-005
282	2.5496e-002	1.0114e+000	-6.6269e-003	1.1383e-005	1.9634e-004	7.1030e-005
283	-2.4537e-002	1.0439e+000	5.6782e-003	-2.4522e-003	1.0152e-005	7.2348e-005
284	2.4537e-002	1.0439e+000	-5.6782e-003	-2.4522e-003	-1.0152e-005	7.2348e-005
285	-2.4167e-002	1.0441e+000	4.7630e-003	-6.0593e-006	-1.4222e-004	-2.9763e-005
286	1.5421e-002	1.0442e+000	3.2522e-003	-8.6889e-006	-8.0859e-005	-6.1408e-005
287	6.3247e-003	1.0441e+000	1.4992e-003	-8.0845e-006	2.8053e-005	4.5824e-005
288	-5.8605e-009	1.0438e+000	-6.9866e-011	-5.6948e-006	5.4898e-011	5.1931e-005
289	-6.3247e-003	1.0441e+000	-1.4992e-003	-8.0845e-006	-2.8053e-005	4.5824e-005
290	-1.5421e-002	1.0442e+000	-3.2522e-003	-8.6889e-006	8.0859e-005	-6.1408e-005
291	2.4167e-002	1.0441e+000	-4.7630e-003	-6.0593e-006	1.4222e-004	-2.9763e-005

MODELLO DI CALCOLO – PENSILINA STAZIONE DI SERVIZIO

292	1.4686e-002	1.0437e+000	4.7672e-003	-6.2062e-006	-1.4214e-004	1.3037e-005
293	9.7771e-003	1.0436e+000	3.2558e-003	-8.5695e-006	-8.3927e-005	-3.9665e-005
294	4.6103e-003	1.0436e+000	1.5027e-003	-8.1184e-006	3.2667e-005	-3.3013e-005
295	-7.4559e-010	1.0436e+000	-6.9870e-011	-6.0065e-006	-1.1793e-010	4.9323e-005
296	-4.6103e-003	1.0436e+000	-1.5027e-003	-8.1184e-006	-3.2667e-005	-3.3013e-005
297	-9.7771e-003	1.0436e+000	-3.2558e-003	-8.5695e-006	8.3927e-005	-3.9665e-005
298	-1.4686e-002	1.0437e+000	-4.7672e-003	-6.2062e-006	1.4214e-004	1.3037e-005
299	1.4946e-002	1.0437e+000	5.5464e-003	-3.3197e-006	-1.7336e-004	4.1181e-005
300	-2.5006e-002	1.0439e+000	5.5463e-003	-5.9259e-006	-1.7094e-004	3.8932e-005
301	-1.4946e-002	1.0437e+000	-5.5464e-003	-3.3197e-006	1.7336e-004	4.1181e-005
302	2.5006e-002	1.0439e+000	-5.5463e-003	-5.9259e-006	1.7094e-004	3.8932e-005
303	-2.4789e-002	1.0493e+000	2.0634e-003	-2.4794e-003	1.2119e-005	-4.2695e-005
304	2.4789e-002	1.0493e+000	-2.0634e-003	-2.4794e-003	-1.2119e-005	-4.2695e-005
305	-2.1950e-002	1.0495e+000	2.0315e-003	-1.5801e-006	-1.4953e-004	8.8415e-006
306	-1.8900e-002	1.0496e+000	1.4104e-003	-4.1231e-006	-1.2423e-004	2.6770e-005
307	-1.1009e-002	1.0495e+000	5.6580e-004	-3.3937e-006	-5.8179e-005	-5.0666e-005
308	-5.3660e-009	1.0492e+000	-5.4741e-010	-8.7321e-007	-5.3489e-011	-5.3217e-005
309	1.1009e-002	1.0495e+000	-5.6580e-004	-3.3937e-006	5.8179e-005	-5.0666e-005
310	1.8900e-002	1.0496e+000	-1.4104e-003	-4.1231e-006	1.2423e-004	2.6770e-005
311	2.1950e-002	1.0495e+000	-2.0315e-003	-1.5801e-006	1.4953e-004	8.8415e-006
312	1.2477e-002	1.0494e+000	2.0355e-003	-1.7172e-006	-1.4947e-004	1.1631e-005
313	1.0542e-002	1.0493e+000	1.4139e-003	-4.0084e-006	-1.2593e-004	1.3751e-005
314	6.8870e-003	1.0493e+000	5.6921e-004	-3.4328e-006	-6.1985e-005	2.7436e-005
315	6.9254e-010	1.0493e+000	-5.4745e-010	-1.2003e-006	-9.6879e-011	-4.3849e-005
316	-6.8870e-003	1.0493e+000	-5.6921e-004	-3.4328e-006	6.1985e-005	2.7436e-005
317	-1.0542e-002	1.0493e+000	-1.4139e-003	-4.0084e-006	1.2593e-004	1.3751e-005
318	-1.2477e-002	1.0494e+000	-2.0355e-003	-1.7172e-006	1.4947e-004	1.1631e-005
319	1.5504e-002	1.0494e+000	2.0228e-003	1.3016e-006	-1.4521e-004	2.5570e-005
320	-2.4155e-002	1.0493e+000	2.0228e-003	-1.3747e-006	-1.3891e-004	2.5820e-005
321	-1.5504e-002	1.0494e+000	-2.0228e-003	1.3016e-006	1.4521e-004	2.5570e-005
322	2.4155e-002	1.0493e+000	-2.0228e-003	-1.3747e-006	1.3891e-004	2.5820e-005
323	-2.4990e-002	1.0268e+000	3.2351e-004	-2.5066e-003	3.3236e-006	-9.0747e-005
324	2.4990e-002	1.0268e+000	-3.2351e-004	-2.5066e-003	-3.3236e-006	-9.0747e-005
325	1.9706e-002	1.0279e+000	3.5441e-003	1.1024e-005	-1.0983e-004	-1.8027e-005
326	1.5732e-002	1.0287e+000	4.5720e-003	-2.9863e-006	-9.0281e-005	-2.7369e-005
327	8.6339e-003	1.0294e+000	3.2028e-003	-1.3440e-005	4.1853e-005	4.2325e-005
328	-4.6967e-009	1.0299e+000	-5.3670e-010	-1.9510e-005	-4.7789e-011	3.8602e-005
329	-8.6339e-003	1.0294e+000	-3.2028e-003	-1.3440e-005	-4.1853e-005	4.2325e-005
330	-1.5732e-002	1.0287e+000	-4.5720e-003	-2.9863e-006	9.0281e-005	-2.7369e-005
331	-1.9706e-002	1.0279e+000	-3.5441e-003	1.1024e-005	1.0983e-004	-1.8027e-005
332	1.2444e-002	1.0283e+000	3.5511e-003	1.1317e-005	-1.1014e-004	-1.6166e-005
333	9.5697e-003	1.0283e+000	4.5782e-003	-2.4565e-006	-9.1681e-005	1.5913e-005
334	5.6677e-003	1.0283e+000	3.2088e-003	-1.2961e-005	4.5063e-005	2.5136e-005
335	6.1740e-010	1.0283e+000	-5.3674e-010	-1.9299e-005	-8.1642e-011	3.2504e-005
336	-5.6677e-003	1.0283e+000	-3.2088e-003	-1.2961e-005	-4.5063e-005	2.5136e-005
337	-9.5697e-003	1.0283e+000	-4.5782e-003	-2.4565e-006	9.1681e-005	1.5913e-005
338	-1.2444e-002	1.0283e+000	-3.5511e-003	1.1317e-005	1.1014e-004	-1.6166e-005
339	1.6100e-002	1.0283e+000	4.0193e-004	2.1454e-005	-1.2703e-004	2.5867e-005
340	-2.3899e-002	1.0269e+000	4.0154e-004	1.7635e-005	-1.1980e-004	-3.9265e-005
341	-1.6100e-002	1.0283e+000	-4.0193e-004	2.1454e-005	1.2703e-004	2.5867e-005
342	2.3899e-002	1.0269e+000	-4.0154e-004	1.7635e-005	1.1980e-004	-3.9265e-005
343	-2.5067e-002	1.0396e+000	-5.8259e-004	-2.5012e-003	2.6469e-006	9.2694e-005
344	2.5067e-002	1.0396e+000	5.8259e-004	-2.5012e-003	-2.6469e-006	9.2694e-005
345	-2.3155e-002	1.0402e+000	1.6932e-003	5.0140e-006	-1.1492e-004	-2.8852e-005
346	1.5614e-002	1.0406e+000	2.0067e-003	-2.1459e-006	7.5095e-005	-5.2938e-005
347	6.9013e-003	1.0408e+000	1.2734e-003	-5.6948e-006	3.0236e-005	4.4982e-005
348	3.9195e-009	1.0408e+000	-5.5212e-010	-6.5174e-006	4.0217e-011	4.2281e-005
349	-6.9013e-003	1.0408e+000	-1.2734e-003	-5.6948e-006	-3.0236e-005	4.4982e-005
350	-1.5614e-002	1.0406e+000	-2.0067e-003	-2.1459e-006	-7.5095e-005	-5.2938e-005
351	2.3155e-002	1.0402e+000	-1.6932e-003	5.0140e-006	1.1492e-004	-2.8852e-005
352	-1.5259e-002	1.0404e+000	1.6982e-003	5.0506e-006	-1.1438e-004	-1.6511e-005
353	1.0299e-002	1.0404e+000	2.0111e-003	-1.8879e-006	7.6997e-005	-3.6380e-005
354	4.7835e-003	1.0404e+000	1.2777e-003	-5.5329e-006	3.3873e-005	-3.2427e-005
355	5.2791e-010	1.0404e+000	-5.5216e-010	-6.6338e-006	6.6958e-011	3.9358e-005
356	-4.7835e-003	1.0404e+000	-1.2777e-003	-5.5329e-006	-3.3873e-005	-3.2427e-005

MODELLO DI CALCOLO – PENSILINA STAZIONE DI SERVIZIO

357	-1.0299e-002	1.0404e+000	-2.0111e-003	-1.8879e-006	-7.6997e-005	-3.6380e-005
358	1.5259e-002	1.0404e+000	-1.6982e-003	5.0506e-006	1.1438e-004	-1.6511e-005
359	1.6731e-002	1.0404e+000	-5.6684e-004	1.0788e-005	-1.3761e-004	2.9174e-005
360	-2.5364e-002	1.0397e+000	-5.6680e-004	7.7298e-006	-1.3463e-004	2.5914e-005
361	-1.6731e-002	1.0404e+000	5.6684e-004	1.0788e-005	1.3761e-004	2.9174e-005
362	2.5364e-002	1.0397e+000	5.6680e-004	7.7298e-006	1.3463e-004	2.5914e-005
363	-2.5353e-002	1.0488e+000	-1.0479e-003	-2.4860e-003	-3.9532e-006	3.7839e-005
364	2.5353e-002	1.0488e+000	1.0479e-003	-2.4860e-003	3.9532e-006	3.7839e-005
365	-2.1524e-002	1.0489e+000	-5.8702e-004	1.4676e-006	-1.1489e-004	-1.3491e-005
366	1.7742e-002	1.0489e+000	-5.3243e-004	-9.1220e-008	-9.8308e-005	-2.8730e-005
367	9.9291e-003	1.0488e+000	-5.0277e-004	1.7110e-006	-4.6387e-005	4.7750e-005
368	3.0983e-009	1.0484e+000	-6.6349e-010	5.0260e-006	3.1350e-011	4.5688e-005
369	-9.9291e-003	1.0488e+000	5.0277e-004	1.7110e-006	4.6387e-005	4.7750e-005
370	-1.7742e-002	1.0489e+000	5.3243e-004	-9.1220e-008	9.8308e-005	-2.8730e-005
371	2.1524e-002	1.0489e+000	5.8702e-004	1.4676e-006	1.1489e-004	-1.3491e-005
372	1.3760e-002	1.0490e+000	-5.8318e-004	1.2803e-006	-1.1429e-004	1.5103e-005
373	1.0916e-002	1.0490e+000	-5.2912e-004	-8.2437e-008	-9.9404e-005	1.6664e-005
374	6.5954e-003	1.0490e+000	-4.9950e-004	1.6236e-006	-4.9634e-005	2.8656e-005
375	4.3247e-010	1.0490e+000	-6.6353e-010	4.6487e-006	5.5120e-011	3.8303e-005
376	-6.5954e-003	1.0490e+000	4.9950e-004	1.6236e-006	4.9634e-005	2.8656e-005
377	-1.0916e-002	1.0490e+000	5.2912e-004	-8.2437e-008	9.9404e-005	1.6664e-005
378	-1.3760e-002	1.0490e+000	5.8318e-004	1.2803e-006	1.1429e-004	1.5103e-005
379	1.7395e-002	1.0490e+000	-1.0402e-003	3.6694e-006	-1.1287e-004	2.7117e-005
380	-2.4676e-002	1.0488e+000	-1.0402e-003	1.0240e-006	-1.0744e-004	3.0944e-005
381	-1.7395e-002	1.0490e+000	1.0402e-003	3.6694e-006	1.1287e-004	2.7117e-005
382	2.4676e-002	1.0488e+000	1.0402e-003	1.0240e-006	1.0744e-004	3.0944e-005
383	-2.5632e-002	1.0242e+000	-1.2378e-003	-2.4710e-003	-3.1268e-006	-1.4174e-004
384	2.5632e-002	1.0242e+000	1.2378e-003	-2.4710e-003	3.1268e-006	-1.4174e-004
385	1.9623e-002	1.0249e+000	1.4309e-003	7.8057e-006	-1.0443e-004	6.9015e-006
386	-1.8510e-002	1.0254e+000	2.1573e-003	-1.2160e-006	-1.0886e-004	1.7537e-005
387	-1.2881e-002	1.0257e+000	1.5147e-003	-6.3948e-006	-5.8032e-005	4.7319e-005
388	2.2964e-009	1.0259e+000	-4.2510e-010	-8.5892e-006	-2.2735e-011	-8.0538e-005
389	1.2881e-002	1.0257e+000	-1.5147e-003	-6.3948e-006	5.8032e-005	4.7319e-005
390	1.8510e-002	1.0254e+000	-2.1573e-003	-1.2160e-006	1.0886e-004	1.7537e-005
391	-1.9623e-002	1.0249e+000	-1.4309e-003	7.8057e-006	1.0443e-004	6.9015e-006
392	1.2616e-002	1.0252e+000	1.4361e-003	7.9109e-006	-1.0393e-004	1.5776e-005
393	1.1031e-002	1.0252e+000	2.1621e-003	-9.6998e-007	-1.0902e-004	1.2937e-005
394	-8.7635e-003	1.0252e+000	1.5194e-003	-6.1518e-006	-5.9729e-005	2.5212e-005
395	3.3978e-010	1.0252e+000	-4.2513e-010	-8.6173e-006	5.8227e-011	-7.0799e-005
396	8.7635e-003	1.0252e+000	-1.5194e-003	-6.1518e-006	5.9729e-005	2.5212e-005
397	-1.1031e-002	1.0252e+000	-2.1621e-003	-9.6998e-007	1.0902e-004	1.2937e-005
398	-1.2616e-002	1.0252e+000	-1.4361e-003	7.9109e-006	1.0393e-004	1.5776e-005
399	1.8085e-002	1.0252e+000	-1.0476e-003	1.4735e-005	-8.9684e-005	-5.3232e-005
400	-2.4034e-002	1.0243e+000	-1.0479e-003	1.1525e-005	-8.2412e-005	-5.9601e-005

SFORZI "Dinamica SLVh X" (Fase 1)

Generato da analisi giovedì 5 settembre 2013 alle ore 09:56:03.

Elem	Nodo	N	Vy	Vz	Mx	My	Mz
1	2	-7.6685e+002	0.0000e+000	0.0000e+000	0.0000e+000	0.0000e+000	0.0000e+000
	275	7.6685e+002	0.0000e+000	0.0000e+000	0.0000e+000	0.0000e+000	0.0000e+000
2	17	7.6752e+002	0.0000e+000	0.0000e+000	0.0000e+000	0.0000e+000	0.0000e+000
	281	-7.6752e+002	0.0000e+000	0.0000e+000	0.0000e+000	0.0000e+000	0.0000e+000
3	17	7.6752e+002	0.0000e+000	0.0000e+000	0.0000e+000	0.0000e+000	0.0000e+000
	279	-7.6752e+002	0.0000e+000	0.0000e+000	0.0000e+000	0.0000e+000	0.0000e+000
4	21	-7.6685e+002	0.0000e+000	0.0000e+000	0.0000e+000	0.0000e+000	0.0000e+000
	275	7.6685e+002	0.0000e+000	0.0000e+000	0.0000e+000	0.0000e+000	0.0000e+000
5	235	7.6683e+002	0.0000e+000	0.0000e+000	0.0000e+000	0.0000e+000	0.0000e+000
	261	-7.6683e+002	0.0000e+000	0.0000e+000	0.0000e+000	0.0000e+000	0.0000e+000
6	241	-7.6752e+002	0.0000e+000	0.0000e+000	0.0000e+000	0.0000e+000	0.0000e+000
	255	7.6752e+002	0.0000e+000	0.0000e+000	0.0000e+000	0.0000e+000	0.0000e+000
7	239	-7.6752e+002	0.0000e+000	0.0000e+000	0.0000e+000	0.0000e+000	0.0000e+000

MODELLO DI CALCOLO – PENSILINA STAZIONE DI SERVIZIO

	368	3.5989e+002	0.0000e+000	0.0000e+000	0.0000e+000	0.0000e+000	0.0000e+000
59	360	-3.5989e+002	0.0000e+000	0.0000e+000	0.0000e+000	0.0000e+000	0.0000e+000
	368	3.5989e+002	0.0000e+000	0.0000e+000	0.0000e+000	0.0000e+000	0.0000e+000
60	348	3.5975e+002	0.0000e+000	0.0000e+000	0.0000e+000	0.0000e+000	0.0000e+000
	380	-3.5975e+002	0.0000e+000	0.0000e+000	0.0000e+000	0.0000e+000	0.0000e+000
61	328	3.5973e+002	0.0000e+000	0.0000e+000	0.0000e+000	0.0000e+000	0.0000e+000
	362	-3.5973e+002	0.0000e+000	0.0000e+000	0.0000e+000	0.0000e+000	0.0000e+000
62	342	-3.5990e+002	0.0000e+000	0.0000e+000	0.0000e+000	0.0000e+000	0.0000e+000
	348	3.5990e+002	0.0000e+000	0.0000e+000	0.0000e+000	0.0000e+000	0.0000e+000
63	340	-3.5990e+002	0.0000e+000	0.0000e+000	0.0000e+000	0.0000e+000	0.0000e+000
	348	3.5990e+002	0.0000e+000	0.0000e+000	0.0000e+000	0.0000e+000	0.0000e+000
64	328	3.5973e+002	0.0000e+000	0.0000e+000	0.0000e+000	0.0000e+000	0.0000e+000
	360	-3.5973e+002	0.0000e+000	0.0000e+000	0.0000e+000	0.0000e+000	0.0000e+000
65	308	3.6028e+002	0.0000e+000	0.0000e+000	0.0000e+000	0.0000e+000	0.0000e+000
	342	-3.6028e+002	0.0000e+000	0.0000e+000	0.0000e+000	0.0000e+000	0.0000e+000
66	322	-3.5942e+002	0.0000e+000	0.0000e+000	0.0000e+000	0.0000e+000	0.0000e+000
	328	3.5942e+002	0.0000e+000	0.0000e+000	0.0000e+000	0.0000e+000	0.0000e+000
67	320	-3.5942e+002	0.0000e+000	0.0000e+000	0.0000e+000	0.0000e+000	0.0000e+000
	328	3.5942e+002	0.0000e+000	0.0000e+000	0.0000e+000	0.0000e+000	0.0000e+000
68	308	3.6028e+002	0.0000e+000	0.0000e+000	0.0000e+000	0.0000e+000	0.0000e+000
	340	-3.6028e+002	0.0000e+000	0.0000e+000	0.0000e+000	0.0000e+000	0.0000e+000
69	288	3.6006e+002	0.0000e+000	0.0000e+000	0.0000e+000	0.0000e+000	0.0000e+000
	322	-3.6006e+002	0.0000e+000	0.0000e+000	0.0000e+000	0.0000e+000	0.0000e+000
70	302	-3.5986e+002	0.0000e+000	0.0000e+000	0.0000e+000	0.0000e+000	0.0000e+000
	308	3.5986e+002	0.0000e+000	0.0000e+000	0.0000e+000	0.0000e+000	0.0000e+000
71	300	-3.5986e+002	0.0000e+000	0.0000e+000	0.0000e+000	0.0000e+000	0.0000e+000
	308	3.5986e+002	0.0000e+000	0.0000e+000	0.0000e+000	0.0000e+000	0.0000e+000
72	288	3.6006e+002	0.0000e+000	0.0000e+000	0.0000e+000	0.0000e+000	0.0000e+000
	320	-3.6006e+002	0.0000e+000	0.0000e+000	0.0000e+000	0.0000e+000	0.0000e+000
73	282	-3.6212e+002	0.0000e+000	0.0000e+000	0.0000e+000	0.0000e+000	0.0000e+000
	288	3.6212e+002	0.0000e+000	0.0000e+000	0.0000e+000	0.0000e+000	0.0000e+000
74	268	3.6012e+002	0.0000e+000	0.0000e+000	0.0000e+000	0.0000e+000	0.0000e+000
	302	-3.6012e+002	0.0000e+000	0.0000e+000	0.0000e+000	0.0000e+000	0.0000e+000
75	280	-3.6212e+002	0.0000e+000	0.0000e+000	0.0000e+000	0.0000e+000	0.0000e+000
	288	3.6212e+002	0.0000e+000	0.0000e+000	0.0000e+000	0.0000e+000	0.0000e+000
76	268	3.6012e+002	0.0000e+000	0.0000e+000	0.0000e+000	0.0000e+000	0.0000e+000
	300	-3.6012e+002	0.0000e+000	0.0000e+000	0.0000e+000	0.0000e+000	0.0000e+000
77	22	-3.3894e+002	0.0000e+000	0.0000e+000	0.0000e+000	0.0000e+000	0.0000e+000
	268	3.3894e+002	0.0000e+000	0.0000e+000	0.0000e+000	0.0000e+000	0.0000e+000
78	10	3.6010e+002	0.0000e+000	0.0000e+000	0.0000e+000	0.0000e+000	0.0000e+000
	280	-3.6010e+002	0.0000e+000	0.0000e+000	0.0000e+000	0.0000e+000	0.0000e+000
79	10	3.6010e+002	0.0000e+000	0.0000e+000	0.0000e+000	0.0000e+000	0.0000e+000
	282	-3.6010e+002	0.0000e+000	0.0000e+000	0.0000e+000	0.0000e+000	0.0000e+000
80	5	-3.3894e+002	0.0000e+000	0.0000e+000	0.0000e+000	0.0000e+000	0.0000e+000
	268	3.3894e+002	0.0000e+000	0.0000e+000	0.0000e+000	0.0000e+000	0.0000e+000
81	160	4.8134e+001	3.0769e-017	1.6499e+001	-1.9678e-003	-2.4658e+003	0.0000e+000
	180	-4.8134e+001	-3.0769e-017	-1.6499e+001	1.9678e-003	-2.4837e+003	0.0000e+000
82	140	1.6746e+001	-4.9632e-016	1.6322e+001	8.4163e-003	-2.4480e+003	0.0000e+000
	160	-1.6746e+001	4.9632e-016	-1.6322e+001	-8.4163e-003	-2.4485e+003	0.0000e+000
83	120	-1.8195e+001	-1.0118e-016	1.6452e+001	-1.5759e-004	-2.4749e+003	0.0000e+000
	140	1.8195e+001	1.0118e-016	-1.6452e+001	1.5759e-004	-2.4608e+003	0.0000e+000

MODELLO DI CALCOLO – PENSILINA STAZIONE DI SERVIZIO

84	100	4.5125e-001	6.6180e-016	1.6577e+001	-6.5789e-003	-2.4859e+003	0.0000e+000
	120	-4.5125e-001	-6.6180e-016	-1.6577e+001	6.5789e-003	-2.4872e+003	0.0000e+000
85	80	1.4905e+001	-3.3093e-016	1.6467e+001	4.4390e-003	-2.4648e+003	0.0000e+000
	100	-1.4905e+001	3.3093e-016	-1.6467e+001	-4.4390e-003	-2.4752e+003	0.0000e+000
86	60	-7.1893e+000	-2.2697e-016	1.6505e+001	2.0107e-003	-2.4829e+003	0.0000e+000
	80	7.1893e+000	2.2697e-016	-1.6505e+001	-2.0107e-003	-2.4685e+003	0.0000e+000
87	400	2.2281e+001	5.8734e-016	1.6579e+001	-6.8419e-003	-2.4836e+003	0.0000e+000
	60	-2.2281e+001	-5.8734e-016	-1.6579e+001	6.8419e-003	-2.4900e+003	0.0000e+000
88	380	2.7556e+001	-3.0273e-016	1.6420e+001	3.0543e-003	-2.4580e+003	0.0000e+000
	400	-2.7556e+001	3.0273e-016	-1.6420e+001	-3.0543e-003	-2.4681e+003	0.0000e+000
89	360	-4.9094e+000	-3.7721e-016	1.6387e+001	5.5852e-003	-2.4613e+003	0.0000e+000
	380	4.9094e+000	3.7721e-016	-1.6387e+001	-5.5852e-003	-2.4548e+003	0.0000e+000
90	340	-1.1146e+001	5.2257e-016	1.6564e+001	-7.3958e-003	-2.4906e+003	0.0000e+000
	360	1.1146e+001	-5.2257e-016	-1.6564e+001	7.3958e-003	-2.4786e+003	0.0000e+000
91	320	2.7870e+001	-2.0967e-016	1.6488e+001	-3.1722e-003	-2.4633e+003	0.0000e+000
	340	-2.7870e+001	2.0967e-016	-1.6488e+001	3.1722e-003	-2.4832e+003	0.0000e+000
92	300	-6.8557e+000	-9.1889e-016	1.6245e+001	5.2239e-003	-2.4342e+003	0.0000e+000
	320	6.8557e+000	9.1889e-016	-1.6245e+001	-5.2239e-003	-2.4392e+003	0.0000e+000
93	280	-6.2322e+001	-4.0826e-016	1.6150e+001	-9.2006e-001	-2.4194e+003	0.0000e+000
	300	6.2322e+001	4.0826e-016	-1.6150e+001	9.2006e-001	-2.4255e+003	0.0000e+000
94	22	-1.7208e+002	1.3593e-015	1.4038e+001	1.3011e+000	-2.0289e+003	0.0000e+000
	280	1.7208e+002	-1.3593e-015	-1.4038e+001	-1.3011e+000	-2.1828e+003	0.0000e+000
95	240	1.7556e+002	1.1025e-015	1.4051e+001	1.2987e+000	-2.1844e+003	0.0000e+000
	260	-1.7556e+002	-1.1025e-015	-1.4051e+001	-1.2987e+000	-2.0313e+003	0.0000e+000
96	220	6.7828e+001	-5.6639e-016	1.6168e+001	-9.1810e-001	-2.4288e+003	0.0000e+000
	240	-6.7828e+001	5.6639e-016	-1.6168e+001	9.1810e-001	-2.4217e+003	0.0000e+000
97	200	1.8650e+001	-7.3261e-016	1.6332e+001	2.8316e-003	-2.4554e+003	0.0000e+000
	220	-1.8650e+001	7.3261e-016	-1.6332e+001	-2.8316e-003	-2.4441e+003	0.0000e+000
98	180	1.2062e+001	4.2060e-016	1.6555e+001	-8.0727e-003	-2.4892e+003	0.0000e+000
	200	-1.2062e+001	-4.2060e-016	-1.6555e+001	8.0727e-003	-2.4773e+003	0.0000e+000
99	242	1.7556e+002	1.1025e-015	-1.4051e+001	-1.2987e+000	2.1844e+003	0.0000e+000
	262	-1.7556e+002	-1.1025e-015	1.4051e+001	1.2987e+000	2.0313e+003	0.0000e+000
100	222	6.7828e+001	-5.6639e-016	-1.6168e+001	9.1810e-001	2.4288e+003	0.0000e+000
	242	-6.7828e+001	5.6639e-016	1.6168e+001	-9.1810e-001	2.4217e+003	0.0000e+000
101	202	1.8650e+001	-7.3261e-016	-1.6332e+001	-2.8316e-003	2.4554e+003	0.0000e+000
	222	-1.8650e+001	7.3261e-016	1.6332e+001	2.8316e-003	2.4441e+003	0.0000e+000
102	182	1.2062e+001	4.2060e-016	-1.6555e+001	8.0727e-003	2.4892e+003	0.0000e+000
	202	-1.2062e+001	-4.2060e-016	1.6555e+001	-8.0727e-003	2.4773e+003	0.0000e+000
103	162	4.8134e+001	3.0769e-017	-1.6499e+001	1.9678e-003	2.4658e+003	0.0000e+000
	182	-4.8134e+001	-3.0769e-017	1.6499e+001	-1.9678e-003	2.4837e+003	0.0000e+000
104	142	1.6746e+001	-4.9632e-016	-1.6322e+001	-8.4163e-003	2.4480e+003	0.0000e+000
	162	-1.6746e+001	4.9632e-016	1.6322e+001	8.4163e-003	2.4485e+003	0.0000e+000
105	122	-1.8195e+001	-1.0118e-016	-1.6452e+001	1.5759e-004	2.4749e+003	0.0000e+000
	142	1.8195e+001	1.0118e-016	1.6452e+001	-1.5759e-004	2.4608e+003	0.0000e+000
106	102	4.5125e-001	6.6180e-016	-1.6577e+001	6.5789e-003	2.4859e+003	0.0000e+000
	122	-4.5125e-001	-6.6180e-016	1.6577e+001	-6.5789e-003	2.4872e+003	0.0000e+000
107	82	1.4905e+001	-3.3093e-016	-1.6467e+001	-4.4390e-003	2.4648e+003	0.0000e+000
	102	-1.4905e+001	3.3093e-016	1.6467e+001	4.4390e-003	2.4752e+003	0.0000e+000
108	62	-7.1893e+000	-2.2697e-016	-1.6505e+001	-2.0107e-003	2.4829e+003	0.0000e+000
	82	7.1893e+000	2.2697e-016	1.6505e+001	2.0107e-003	2.4685e+003	0.0000e+000
109	42	2.2281e+001	5.8734e-016	-1.6579e+001	6.8419e-003	2.4836e+003	0.0000e+000

MODELLO DI CALCOLO – PENSILINA STAZIONE DI SERVIZIO

	62	-2.2281e+001	-5.8734e-016	1.6579e+001	-6.8419e-003	2.4900e+003	0.0000e+000
110	382	2.7556e+001	-3.0273e-016	-1.6420e+001	-3.0543e-003	2.4580e+003	0.0000e+000
	42	-2.7556e+001	3.0273e-016	1.6420e+001	3.0543e-003	2.4681e+003	0.0000e+000
111	362	-4.9094e+000	-3.7721e-016	-1.6387e+001	-5.5852e-003	2.4613e+003	0.0000e+000
	382	4.9094e+000	3.7721e-016	1.6387e+001	5.5852e-003	2.4548e+003	0.0000e+000
112	342	-1.1146e+001	5.2257e-016	-1.6564e+001	7.3958e-003	2.4906e+003	0.0000e+000
	362	1.1146e+001	-5.2257e-016	1.6564e+001	-7.3958e-003	2.4786e+003	0.0000e+000
113	322	2.7870e+001	-2.0967e-016	-1.6488e+001	3.1722e-003	2.4633e+003	0.0000e+000
	342	-2.7870e+001	2.0967e-016	1.6488e+001	-3.1722e-003	2.4832e+003	0.0000e+000
114	302	-6.8557e+000	-9.1889e-016	-1.6245e+001	-5.2239e-003	2.4342e+003	0.0000e+000
	322	6.8557e+000	9.1889e-016	1.6245e+001	5.2239e-003	2.4392e+003	0.0000e+000
115	282	-6.2322e+001	-4.0826e-016	-1.6150e+001	9.2006e-001	2.4194e+003	0.0000e+000
	302	6.2322e+001	4.0826e-016	1.6150e+001	-9.2006e-001	2.4255e+003	0.0000e+000
116	5	-1.7208e+002	1.3593e-015	-1.4038e+001	-1.3011e+000	2.0289e+003	0.0000e+000
	282	1.7208e+002	-1.3593e-015	1.4038e+001	1.3011e+000	2.1828e+003	0.0000e+000
117	228	-1.0858e+001	-2.4499e-015	1.5581e-005	4.0713e-008	-3.6976e-003	0.0000e+000
	248	1.0858e+001	2.4499e-015	-1.5581e-005	-4.0713e-008	-1.0505e-003	0.0000e+000
118	208	-1.7150e+001	1.4084e-015	2.1997e-005	-3.2612e-008	-3.9635e-003	0.0000e+000
	228	1.7150e+001	-1.4084e-015	-2.1997e-005	3.2612e-008	-3.6946e-003	0.0000e+000
119	188	-9.8741e+000	1.4637e-015	1.2867e-005	-2.8352e-008	-2.9697e-003	0.0000e+000
	208	9.8741e+000	-1.4637e-015	-1.2867e-005	2.8352e-008	-2.9499e-003	0.0000e+000
120	168	-5.5762e+000	-8.3739e-016	1.9034e-005	1.5814e-008	-3.4945e-003	0.0000e+000
	188	5.5762e+000	8.3739e-016	-1.9034e-005	-1.5814e-008	-3.6059e-003	0.0000e+000
121	148	3.0735e+000	-6.0612e-017	1.8888e-005	1.9575e-008	-1.9456e-003	0.0000e+000
	168	-3.0735e+000	6.0612e-017	-1.8888e-005	-1.9575e-008	-4.0907e-003	0.0000e+000
122	128	2.1047e+000	9.8869e-016	1.9271e-005	-3.0013e-008	-3.1042e-003	0.0000e+000
	148	-2.1047e+000	-9.8869e-016	-1.9271e-005	3.0013e-008	-2.7890e-003	0.0000e+000
123	108	3.4216e+000	2.0244e-016	2.1494e-005	-2.3859e-008	-3.4653e-003	0.0000e+000
	128	-3.4216e+000	-2.0244e-016	-2.1494e-005	2.3859e-008	-3.2330e-003	0.0000e+000
124	88	4.3513e+000	-1.3205e-015	1.6798e-005	3.4809e-008	-3.7483e-003	0.0000e+000
	108	-4.3513e+000	1.3205e-015	-1.6798e-005	-3.4809e-008	-2.2263e-003	0.0000e+000
125	68	5.5225e+000	6.5978e-016	1.7456e-005	-1.5416e-008	-3.8263e-003	0.0000e+000
	88	-5.5225e+000	-6.5978e-016	-1.7456e-005	1.5416e-008	-3.1615e-003	0.0000e+000
126	48	7.3023e+000	4.5301e-016	1.7605e-005	-1.2286e-008	-3.1435e-003	0.0000e+000
	68	-7.3023e+000	-4.5301e-016	-1.7605e-005	1.2286e-008	-3.8567e-003	0.0000e+000
127	388	8.1593e+000	-1.1715e-015	1.7288e-005	3.0363e-008	-2.3419e-003	0.0000e+000
	48	-8.1593e+000	1.1715e-015	-1.7288e-005	-3.0363e-008	-3.7639e-003	0.0000e+000
128	368	9.1526e+000	6.0402e-016	2.1628e-005	-2.7943e-008	-3.1979e-003	0.0000e+000
	388	-9.1526e+000	-6.0402e-016	-2.1628e-005	2.7943e-008	-3.5201e-003	0.0000e+000
129	348	1.0774e+001	7.5181e-016	1.9243e-005	-2.4865e-008	-2.8272e-003	0.0000e+000
	368	-1.0774e+001	-7.5181e-016	-1.9243e-005	2.4865e-008	-3.0546e-003	0.0000e+000
130	328	1.2210e+001	-1.0417e-015	1.8676e-005	3.3783e-008	-4.0287e-003	0.0000e+000
	348	-1.2210e+001	1.0417e-015	-1.8676e-005	-3.3783e-008	-1.9741e-003	0.0000e+000
131	308	1.3421e+001	4.2085e-016	1.8679e-005	-2.2147e-008	-3.6386e-003	0.0000e+000
	328	-1.3421e+001	-4.2085e-016	-1.8679e-005	2.2147e-008	-3.3894e-003	0.0000e+000
132	288	1.6219e+001	1.8351e-015	1.2566e-005	-3.5091e-008	-2.8772e-003	0.0000e+000
	308	-1.6219e+001	-1.8351e-015	-1.2566e-005	3.5091e-008	-3.0076e-003	0.0000e+000
133	268	2.1134e+001	1.0948e-015	2.1710e-005	-2.4789e-008	-3.7123e-003	0.0000e+000
	288	-2.1134e+001	-1.0948e-015	-2.1710e-005	2.4789e-008	-3.8940e-003	0.0000e+000
134	10	1.1889e+001	-2.9622e-015	1.5737e-005	5.5047e-008	-1.0547e-003	0.0000e+000
	268	-1.1889e+001	2.9622e-015	-1.5737e-005	-5.5047e-008	-3.7392e-003	0.0000e+000

MODELLO DI CALCOLO – PENSILINA STAZIONE DI SERVIZIO

135	235	4.5300e+002	-2.4498e-015	7.6448e-006	4.1220e-008	-1.8644e-003	0.0000e+000
	255	-4.5300e+002	2.4498e-015	-7.6448e-006	-4.1220e-008	-4.8623e-004	0.0000e+000
136	215	8.8918e+002	1.4084e-015	1.0948e-005	-3.2742e-008	-1.9995e-003	0.0000e+000
	235	-8.8918e+002	-1.4084e-015	-1.0948e-005	3.2742e-008	-1.8621e-003	0.0000e+000
137	195	7.6910e+002	1.4637e-015	6.4621e-006	-2.8654e-008	-1.5261e-003	0.0000e+000
	215	-7.6910e+002	-1.4637e-015	-6.4621e-006	2.8654e-008	-1.5112e-003	0.0000e+000
138	175	6.4950e+002	-8.3739e-016	9.7688e-006	1.5794e-008	-1.7921e-003	0.0000e+000
	195	-6.4950e+002	8.3739e-016	-9.7688e-006	-1.5794e-008	-1.8688e-003	0.0000e+000
139	155	5.3050e+002	-6.0612e-017	9.7798e-006	1.9025e-008	-1.0063e-003	0.0000e+000
	175	-5.3050e+002	6.0612e-017	-9.7798e-006	-1.9025e-008	-2.1229e-003	0.0000e+000
140	135	4.1210e+002	9.8869e-016	1.0284e-005	-2.9582e-008	-1.6507e-003	0.0000e+000
	155	-4.1210e+002	-9.8869e-016	-1.0284e-005	2.9582e-008	-1.4893e-003	0.0000e+000
141	115	2.9408e+002	2.0244e-016	1.1617e-005	-2.3194e-008	-1.8488e-003	0.0000e+000
	135	-2.9408e+002	-2.0244e-016	-1.1617e-005	2.3194e-008	-1.7641e-003	0.0000e+000
142	95	1.7627e+002	-1.3205e-015	9.3532e-006	3.4712e-008	-2.0156e-003	0.0000e+000
	115	-1.7627e+002	1.3205e-015	-9.3532e-006	-3.4712e-008	-1.2589e-003	0.0000e+000
143	75	5.8617e+001	6.5978e-016	9.8477e-006	-1.5223e-008	-2.0614e-003	0.0000e+000
	95	-5.8617e+001	-6.5978e-016	-9.8477e-006	1.5223e-008	-1.7532e-003	0.0000e+000
144	55	-5.8932e+001	4.5301e-016	9.9530e-006	-1.2040e-008	-1.7471e-003	0.0000e+000
	75	5.8932e+001	-4.5301e-016	-9.9530e-006	1.2040e-008	-2.0819e-003	0.0000e+000
145	395	-1.7660e+002	-1.1715e-015	9.7024e-006	3.0300e-008	-1.3309e-003	0.0000e+000
	55	1.7660e+002	1.1715e-015	-9.7024e-006	-3.0300e-008	-2.0365e-003	0.0000e+000
146	375	-2.9439e+002	6.0402e-016	1.1795e-005	-2.7319e-008	-1.7630e-003	0.0000e+000
	395	2.9439e+002	-6.0402e-016	-1.1795e-005	2.7319e-008	-1.8921e-003	0.0000e+000
147	355	-4.1240e+002	7.5181e-016	1.0404e-005	-2.4343e-008	-1.5263e-003	0.0000e+000
	375	4.1240e+002	-7.5181e-016	-1.0404e-005	2.4343e-008	-1.6476e-003	0.0000e+000
148	335	-5.3083e+002	-1.0417e-015	9.8579e-006	3.3452e-008	-2.1131e-003	0.0000e+000
	355	5.3083e+002	1.0417e-015	-9.8579e-006	-3.3452e-008	-1.0548e-003	0.0000e+000
149	315	-6.4980e+002	4.2085e-016	9.8580e-006	-2.1817e-008	-1.9144e-003	0.0000e+000
	335	6.4980e+002	-4.2085e-016	-9.8580e-006	2.1817e-008	-1.7747e-003	0.0000e+000
150	295	-7.6932e+002	1.8351e-015	6.4527e-006	-3.5406e-008	-1.4911e-003	0.0000e+000
	315	7.6932e+002	-1.8351e-015	-6.4527e-006	3.5406e-008	-1.5569e-003	0.0000e+000
151	275	-8.8934e+002	1.0948e-015	1.0881e-005	-2.4846e-008	-1.8854e-003	0.0000e+000
	295	8.8934e+002	-1.0948e-015	-1.0881e-005	2.4846e-008	-1.9717e-003	0.0000e+000
152	17	-4.5308e+002	-2.9621e-015	7.7086e-006	5.5477e-008	-4.8602e-004	0.0000e+000
	275	4.5308e+002	2.9621e-015	-7.7086e-006	-5.5477e-008	-1.8832e-003	0.0000e+000
153	1	-1.2232e+003	-6.5423e+002	1.4178e+002	-2.2319e+000	-2.5650e+004	-4.8879e+005
	263	1.2232e+003	6.5423e+002	-1.4178e+002	2.2319e+000	-1.6886e+004	2.9257e+005
154	263	-6.3635e+002	-6.5423e+002	1.1616e+002	-2.2319e+000	-1.7352e+004	-2.8547e+005
	283	6.3635e+002	6.5423e+002	-1.1616e+002	2.2319e+000	-1.7495e+004	8.9263e+004
155	223	1.2790e+003	-7.8973e+002	1.4205e+002	-1.6556e+000	-1.6904e+004	2.7624e+005
	243	-1.2790e+003	7.8973e+002	-1.4205e+002	1.6556e+000	-2.5714e+004	-5.1312e+005
156	203	6.8971e+002	-7.8973e+002	1.1626e+002	-1.6556e+000	-1.7506e+004	3.2362e+004
	223	-6.8971e+002	7.8973e+002	-1.1626e+002	1.6556e+000	-1.7374e+004	-2.6920e+005
157	183	5.2633e+001	-7.8973e+002	1.1747e+002	-1.6556e+000	-1.7736e+004	-2.1142e+005
	203	-5.2633e+001	7.8973e+002	-1.1747e+002	1.6556e+000	-1.7504e+004	-2.5587e+004
158	38	-6.2508e+002	-7.8973e+002	1.2124e+002	-1.6556e+000	-8.6056e+003	-3.9207e+005
	183	6.2508e+002	7.8973e+002	-1.2124e+002	1.6556e+000	-1.8068e+004	2.1837e+005
159	163	1.5706e+003	-4.8538e+002	1.2219e+002	-5.1074e-001	-1.8379e+004	2.4330e+005
	38	-1.5706e+003	4.8538e+002	-1.2219e+002	5.1074e-001	8.6038e+003	-2.8211e+005
160	143	8.6803e+002	-4.8538e+002	1.2024e+002	-5.1074e-001	-1.7825e+004	9.0623e+004

MODELLO DI CALCOLO – PENSILINA STAZIONE DI SERVIZIO

	163	-8.6803e+002	4.8538e+002	-1.2024e+002	5.1074e-001	-1.8247e+004	-2.3616e+005
161	123	2.1091e+002	-4.8538e+002	1.1693e+002	-5.1074e-001	-1.7545e+004	-6.1915e+004
	143	-2.1091e+002	4.8538e+002	-1.1693e+002	5.1074e-001	-1.7536e+004	-8.3702e+004
162	103	-4.4261e+002	-4.8538e+002	1.1935e+002	-5.1074e-001	-1.8054e+004	-2.1434e+005
	123	4.4261e+002	4.8538e+002	-1.1935e+002	5.1074e-001	-1.7753e+004	6.8805e+004
163	34	-1.1328e+003	-4.8538e+002	1.2162e+002	-5.1074e-001	1.2237e+003	-2.8933e+005
	103	1.1328e+003	4.8538e+002	-1.2162e+002	5.1074e-001	-1.8251e+004	2.2141e+005
164	83	1.0361e+003	-8.2785e+002	1.2145e+002	-2.7601e-001	-1.8203e+004	2.4159e+005
	34	-1.0361e+003	8.2785e+002	-1.2145e+002	2.7601e-001	-1.2293e+003	-3.7402e+005
165	63	3.4816e+002	-8.2785e+002	1.1915e+002	-2.7601e-001	-1.7729e+004	-1.3923e+004
	83	-3.4816e+002	8.2785e+002	-1.1915e+002	2.7601e-001	-1.8016e+004	-2.3458e+005
166	43	-3.1741e+002	-8.2785e+002	1.1987e+002	-2.7601e-001	-1.8170e+004	-2.6895e+005
	63	3.1741e+002	8.2785e+002	-1.1987e+002	2.7601e-001	-1.7792e+004	2.0734e+004
167	30	-1.0149e+003	-8.2785e+002	1.2197e+002	-2.7601e-001	4.9100e+003	-3.6705e+005
	43	1.0149e+003	8.2785e+002	-1.2197e+002	2.7601e-001	-1.8327e+004	2.7601e+005
168	383	1.1738e+003	-5.7476e+002	1.2133e+002	8.1634e-001	-1.8138e+004	1.9515e+005
	30	-1.1738e+003	5.7476e+002	-1.2133e+002	-8.1634e-001	-4.9144e+003	-3.0431e+005
169	363	4.9199e+002	-5.7476e+002	1.1867e+002	8.1634e-001	-1.7691e+004	1.5894e+004
	383	-4.9199e+002	5.7476e+002	-1.1867e+002	-8.1634e-001	-1.7908e+004	-1.8814e+005
170	343	-1.6363e+002	-5.7476e+002	1.1806e+002	8.1634e-001	-1.7776e+004	-1.6351e+005
	363	1.6363e+002	5.7476e+002	-1.1806e+002	-8.1634e-001	-1.7640e+004	-9.1544e+003
171	26	-8.3824e+002	-5.7476e+002	1.2124e+002	8.1634e-001	-9.8407e+003	-3.0265e+005
	343	8.3824e+002	5.7476e+002	-1.2124e+002	-8.1634e-001	-1.8044e+004	1.7051e+005
172	323	1.3533e+003	-6.5423e+002	1.2224e+002	-2.2319e+000	-1.8397e+004	3.2401e+005
	26	-1.3533e+003	6.5423e+002	-1.2224e+002	2.2319e+000	9.8400e+003	-3.6979e+005
173	303	6.5001e+002	-6.5423e+002	1.2029e+002	-2.2319e+000	-1.7824e+004	1.2069e+005
	323	-6.5001e+002	6.5423e+002	-1.2029e+002	2.2319e+000	-1.8264e+004	-3.1689e+005
174	283	-1.8344e+001	-6.5423e+002	1.1608e+002	-2.2319e+000	-1.7383e+004	-8.2440e+004
	303	1.8344e+001	6.5423e+002	-1.1608e+002	2.2319e+000	-1.7440e+004	-1.1383e+005
175	21	2.0712e+002	1.3593e-015	1.9950e+001	1.3378e+000	-3.1711e+003	0.0000e+000
	279	-2.0712e+002	-1.3593e-015	-1.9950e+001	-1.3378e+000	-2.8141e+003	0.0000e+000
176	279	4.2589e+002	-4.0825e-016	1.8801e+001	-9.3605e-001	-2.8070e+003	0.0000e+000
	299	-4.2589e+002	4.0825e-016	-1.8801e+001	9.3605e-001	-2.8333e+003	0.0000e+000
177	299	3.6977e+002	-9.1889e-016	1.8531e+001	5.0738e-003	-2.7708e+003	0.0000e+000
	319	-3.6977e+002	9.1889e-016	-1.8531e+001	-5.0738e-003	-2.7886e+003	0.0000e+000
178	319	3.1385e+002	-2.0967e-016	1.8784e+001	-3.1357e-003	-2.8139e+003	0.0000e+000
	339	-3.1385e+002	2.0967e-016	-1.8784e+001	3.1357e-003	-2.8214e+003	0.0000e+000
179	339	2.5463e+002	5.2257e-016	1.8898e+001	-7.3194e-003	-2.8328e+003	0.0000e+000
	359	-2.5463e+002	-5.2257e-016	-1.8898e+001	7.3194e-003	-2.8365e+003	0.0000e+000
180	359	1.9755e+002	-3.7721e-016	1.8971e+001	5.5282e-003	-2.8439e+003	0.0000e+000
	379	-1.9755e+002	3.7721e-016	-1.8971e+001	-5.5282e-003	-2.8474e+003	0.0000e+000
181	379	1.4212e+002	-3.0273e-016	1.9046e+001	3.0235e-003	-2.8549e+003	0.0000e+000
	399	-1.4212e+002	3.0273e-016	-1.9046e+001	-3.0235e-003	-2.8588e+003	0.0000e+000
182	399	8.5125e+001	5.8734e-016	1.9112e+001	-6.7705e-003	-2.8655e+003	0.0000e+000
	59	-8.5125e+001	-5.8734e-016	-1.9112e+001	6.7705e-003	-2.8682e+003	0.0000e+000
183	59	2.7539e+001	-2.2697e-016	1.9127e+001	1.9908e-003	-2.8696e+003	0.0000e+000
	79	-2.7539e+001	2.2697e-016	-1.9127e+001	-1.9908e-003	-2.8684e+003	0.0000e+000
184	79	-2.7490e+001	-3.3093e-016	1.9122e+001	4.3939e-003	-2.8679e+003	0.0000e+000
	99	2.7490e+001	3.3093e-016	-1.9122e+001	-4.3939e-003	-2.8686e+003	0.0000e+000
185	99	-8.4482e+001	6.6180e-016	1.9110e+001	-6.5102e-003	-2.8674e+003	0.0000e+000
	119	8.4482e+001	-6.6180e-016	-1.9110e+001	6.5102e-003	-2.8656e+003	0.0000e+000

MODELLO DI CALCOLO – PENSILINA STAZIONE DI SERVIZIO

186	119	-1.4238e+002	-1.0118e-016	1.9047e+001	-1.5511e-004	-2.8593e+003	0.0000e+000
	139	1.4238e+002	1.0118e-016	-1.9047e+001	1.5511e-004	-2.8548e+003	0.0000e+000
187	139	-1.9802e+002	-4.9632e-016	1.8961e+001	8.3305e-003	-2.8462e+003	0.0000e+000
	159	1.9802e+002	4.9632e-016	-1.8961e+001	-8.3305e-003	-2.8420e+003	0.0000e+000
188	159	-2.5417e+002	3.0769e-017	1.8885e+001	-1.9470e-003	-2.8344e+003	0.0000e+000
	179	2.5417e+002	-3.0769e-017	-1.8885e+001	1.9470e-003	-2.8311e+003	0.0000e+000
189	179	-3.1359e+002	4.2060e-016	1.8786e+001	-7.9859e-003	-2.8212e+003	0.0000e+000
	199	3.1359e+002	-4.2060e-016	-1.8786e+001	7.9859e-003	-2.8145e+003	0.0000e+000
190	219	-4.2700e+002	-5.6639e-016	1.8799e+001	-9.3410e-001	-2.8329e+003	0.0000e+000
	239	4.2700e+002	5.6639e-016	-1.8799e+001	9.3410e-001	-2.8067e+003	0.0000e+000
191	199	-3.7085e+002	-7.3261e-016	1.8535e+001	2.7156e-003	-2.7895e+003	0.0000e+000
	219	3.7085e+002	7.3261e-016	-1.8535e+001	-2.7156e-003	-2.7709e+003	0.0000e+000
192	239	-2.0764e+002	1.1025e-015	1.9951e+001	1.3354e+000	-2.8142e+003	0.0000e+000
	259	2.0764e+002	-1.1025e-015	-1.9951e+001	-1.3354e+000	-3.1712e+003	0.0000e+000
193	241	-2.0764e+002	1.1025e-015	-1.9951e+001	-1.3354e+000	2.8142e+003	0.0000e+000
	261	2.0764e+002	-1.1025e-015	1.9951e+001	1.3354e+000	3.1712e+003	0.0000e+000
194	221	-4.2700e+002	-5.6639e-016	-1.8799e+001	9.3410e-001	2.8329e+003	0.0000e+000
	241	4.2700e+002	5.6639e-016	1.8799e+001	-9.3410e-001	2.8067e+003	0.0000e+000
195	201	-3.7085e+002	-7.3261e-016	-1.8535e+001	-2.7156e-003	2.7895e+003	0.0000e+000
	221	3.7085e+002	7.3261e-016	1.8535e+001	2.7156e-003	2.7709e+003	0.0000e+000
196	181	-3.1359e+002	4.2060e-016	-1.8786e+001	7.9859e-003	2.8212e+003	0.0000e+000
	201	3.1359e+002	-4.2060e-016	1.8786e+001	-7.9859e-003	2.8145e+003	0.0000e+000
197	161	-2.5417e+002	3.0769e-017	-1.8885e+001	1.9470e-003	2.8344e+003	0.0000e+000
	181	2.5417e+002	-3.0769e-017	1.8885e+001	-1.9470e-003	2.8311e+003	0.0000e+000
198	141	-1.9802e+002	-4.9632e-016	-1.8961e+001	-8.3305e-003	2.8462e+003	0.0000e+000
	161	1.9802e+002	4.9632e-016	1.8961e+001	8.3305e-003	2.8420e+003	0.0000e+000
199	121	-1.4238e+002	-1.0118e-016	-1.9047e+001	1.5511e-004	2.8593e+003	0.0000e+000
	141	1.4238e+002	1.0118e-016	1.9047e+001	-1.5511e-004	2.8548e+003	0.0000e+000
200	101	-8.4482e+001	6.6180e-016	-1.9110e+001	6.5102e-003	2.8674e+003	0.0000e+000
	121	8.4482e+001	-6.6180e-016	1.9110e+001	-6.5102e-003	2.8656e+003	0.0000e+000
201	81	-2.7490e+001	-3.3093e-016	-1.9122e+001	-4.3939e-003	2.8679e+003	0.0000e+000
	101	2.7490e+001	3.3093e-016	1.9122e+001	4.3939e-003	2.8686e+003	0.0000e+000
202	61	2.7539e+001	-2.2697e-016	-1.9127e+001	-1.9908e-003	2.8696e+003	0.0000e+000
	81	-2.7539e+001	2.2697e-016	1.9127e+001	1.9908e-003	2.8684e+003	0.0000e+000
203	40	8.5125e+001	5.8734e-016	-1.9112e+001	6.7705e-003	2.8655e+003	0.0000e+000
	61	-8.5125e+001	-5.8734e-016	1.9112e+001	-6.7705e-003	2.8682e+003	0.0000e+000
204	381	1.4212e+002	-3.0273e-016	-1.9046e+001	-3.0235e-003	2.8549e+003	0.0000e+000
	40	-1.4212e+002	3.0273e-016	1.9046e+001	3.0235e-003	2.8588e+003	0.0000e+000
205	361	1.9755e+002	-3.7721e-016	-1.8971e+001	-5.5282e-003	2.8439e+003	0.0000e+000
	381	-1.9755e+002	3.7721e-016	1.8971e+001	5.5282e-003	2.8474e+003	0.0000e+000
206	341	2.5463e+002	5.2257e-016	-1.8898e+001	7.3194e-003	2.8328e+003	0.0000e+000
	361	-2.5463e+002	-5.2257e-016	1.8898e+001	-7.3194e-003	2.8365e+003	0.0000e+000
207	321	3.1385e+002	-2.0967e-016	-1.8784e+001	3.1357e-003	2.8139e+003	0.0000e+000
	341	-3.1385e+002	2.0967e-016	1.8784e+001	-3.1357e-003	2.8214e+003	0.0000e+000
208	301	3.6977e+002	-9.1889e-016	-1.8531e+001	-5.0738e-003	2.7708e+003	0.0000e+000
	321	-3.6977e+002	9.1889e-016	1.8531e+001	5.0738e-003	2.7886e+003	0.0000e+000
209	281	4.2589e+002	-4.0825e-016	-1.8801e+001	9.3605e-001	2.8070e+003	0.0000e+000
	301	-4.2589e+002	4.0825e-016	1.8801e+001	-9.3605e-001	2.8333e+003	0.0000e+000
210	2	2.0712e+002	1.3593e-015	-1.9950e+001	-1.3378e+000	3.1711e+003	0.0000e+000
	281	-2.0712e+002	-1.3593e-015	1.9950e+001	1.3378e+000	2.8141e+003	0.0000e+000
211	224	1.2790e+003	-7.8973e+002	-1.4205e+002	1.6556e+000	1.6904e+004	2.7624e+005

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	244	-1.2790e+003	7.8973e+002	1.4205e+002	-1.6556e+000	2.5714e+004	-5.1312e+005
212	204	6.8971e+002	-7.8973e+002	-1.1626e+002	1.6556e+000	1.7506e+004	3.2362e+004
	224	-6.8971e+002	7.8973e+002	1.1626e+002	-1.6556e+000	1.7374e+004	-2.6920e+005
213	184	5.2633e+001	-7.8973e+002	-1.1747e+002	1.6556e+000	1.7736e+004	-2.1142e+005
	204	-5.2633e+001	7.8973e+002	1.1747e+002	-1.6556e+000	1.7504e+004	-2.5587e+004
214	36	-6.2508e+002	-7.8973e+002	-1.2124e+002	1.6556e+000	8.6056e+003	-3.9207e+005
	184	6.2508e+002	7.8973e+002	1.2124e+002	-1.6556e+000	1.8068e+004	2.1837e+005
215	164	1.5706e+003	-4.8538e+002	-1.2219e+002	5.1074e-001	1.8379e+004	2.4330e+005
	36	-1.5706e+003	4.8538e+002	1.2219e+002	-5.1074e-001	-8.6038e+003	-2.8211e+005
216	144	8.6803e+002	-4.8538e+002	-1.2024e+002	5.1074e-001	1.7825e+004	9.0623e+004
	164	-8.6803e+002	4.8538e+002	1.2024e+002	-5.1074e-001	1.8247e+004	-2.3616e+005
217	124	2.1091e+002	-4.8538e+002	-1.1693e+002	5.1074e-001	1.7545e+004	-6.1915e+004
	144	-2.1091e+002	4.8538e+002	1.1693e+002	-5.1074e-001	1.7536e+004	-8.3702e+004
218	104	-4.4261e+002	-4.8538e+002	-1.1935e+002	5.1074e-001	1.8054e+004	-2.1434e+005
	124	4.4261e+002	4.8538e+002	1.1935e+002	-5.1074e-001	1.7753e+004	6.8805e+004
219	32	-1.1328e+003	-4.8538e+002	-1.2162e+002	5.1074e-001	-1.2237e+003	-2.8933e+005
	104	1.1328e+003	4.8538e+002	1.2162e+002	-5.1074e-001	1.8251e+004	2.2141e+005
220	84	1.0361e+003	-8.2785e+002	-1.2145e+002	2.7601e-001	1.8203e+004	2.4159e+005
	32	-1.0361e+003	8.2785e+002	1.2145e+002	-2.7601e-001	1.2293e+003	-3.7402e+005
221	64	3.4816e+002	-8.2785e+002	-1.1915e+002	2.7601e-001	1.7729e+004	-1.3923e+004
	84	-3.4816e+002	8.2785e+002	1.1915e+002	-2.7601e-001	1.8016e+004	-2.3458e+005
222	44	-3.1741e+002	-8.2785e+002	-1.1987e+002	2.7601e-001	1.8170e+004	-2.6895e+005
	64	3.1741e+002	8.2785e+002	1.1987e+002	-2.7601e-001	1.7792e+004	2.0734e+004
223	28	-1.0149e+003	-8.2785e+002	-1.2197e+002	2.7601e-001	-4.9100e+003	-3.6705e+005
	44	1.0149e+003	8.2785e+002	1.2197e+002	-2.7601e-001	1.8327e+004	2.7601e+005
224	384	1.1738e+003	-5.7476e+002	-1.2133e+002	-8.1634e-001	1.8138e+004	1.9515e+005
	28	-1.1738e+003	5.7476e+002	1.2133e+002	8.1634e-001	4.9144e+003	-3.0431e+005
225	364	4.9199e+002	-5.7476e+002	-1.1867e+002	-8.1634e-001	1.7691e+004	1.5894e+004
	384	-4.9199e+002	5.7476e+002	1.1867e+002	8.1634e-001	1.7908e+004	-1.8814e+005
226	344	-1.6363e+002	-5.7476e+002	-1.1806e+002	-8.1634e-001	1.7776e+004	-1.6351e+005
	364	1.6363e+002	5.7476e+002	1.1806e+002	8.1634e-001	1.7640e+004	-9.1544e+003
227	24	-8.3824e+002	-5.7476e+002	-1.2124e+002	-8.1634e-001	9.8407e+003	-3.0265e+005
	344	8.3824e+002	5.7476e+002	1.2124e+002	8.1634e-001	1.8044e+004	1.7051e+005
228	324	1.3533e+003	-6.5423e+002	-1.2224e+002	2.2319e+000	1.8397e+004	3.2401e+005
	24	-1.3533e+003	6.5423e+002	1.2224e+002	-2.2319e+000	-9.8400e+003	-3.6979e+005
229	304	6.5001e+002	-6.5423e+002	-1.2029e+002	2.2319e+000	1.7824e+004	1.2069e+005
	324	-6.5001e+002	6.5423e+002	1.2029e+002	-2.2319e+000	1.8264e+004	-3.1689e+005
230	284	-1.8344e+001	-6.5423e+002	-1.1608e+002	2.2319e+000	1.7383e+004	-8.2440e+004
	304	1.8344e+001	6.5423e+002	1.1608e+002	-2.2319e+000	1.7440e+004	-1.1383e+005
231	264	-6.3635e+002	-6.5423e+002	-1.1616e+002	2.2319e+000	1.7352e+004	-2.8547e+005
	284	6.3635e+002	6.5423e+002	1.1616e+002	-2.2319e+000	1.7495e+004	8.9263e+004
232	4	-1.2232e+003	-6.5423e+002	-1.4178e+002	2.2319e+000	2.5650e+004	-4.8879e+005
	264	1.2232e+003	6.5423e+002	1.4178e+002	-2.2319e+000	1.6886e+004	2.9257e+005
233	261	1.1090e+000	-4.0135e+000	9.9259e+001	1.5096e+001	3.9312e+001	-1.3590e+002
	262	-1.1090e+000	4.0135e+000	-9.9259e+001	-1.5096e+001	-6.9535e+003	-1.4504e+002
234	262	-1.3749e+002	3.6152e-007	5.3597e+002	-8.7527e+003	1.5037e+004	7.2305e-006
	244	1.3749e+002	-3.6152e-007	-5.3597e+002	8.7527e+003	-2.5741e+004	0.0000e+000
235	251	-4.6636e+002	9.0363e-001	9.0171e+001	5.2885e+001	-3.0218e+003	5.6816e+001
	262	4.6636e+002	-9.0363e-001	-9.0171e+001	-5.2885e+001	-1.2997e+004	1.1058e+002
236	258	-6.1281e+000	2.5440e-001	3.3253e+001	1.2300e+001	-2.1499e+003	1.6874e+001
	262	6.1281e+000	-2.5440e-001	-3.3253e+001	-1.2300e+001	-4.8281e+003	3.3243e+001

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237	258	-7.3048e+002	1.1090e+000	-1.7623e+001	3.9312e+001	-1.6443e+003	6.6727e+001
	261	7.3048e+002	-1.1090e+000	1.7623e+001	-3.9312e+001	3.1852e+003	1.3464e+002
238	259	1.1090e+000	4.0135e+000	9.9259e+001	-1.5096e+001	3.9312e+001	1.3590e+002
	260	-1.1090e+000	-4.0135e+000	-9.9259e+001	1.5096e+001	-6.9535e+003	1.4504e+002
239	260	-6.1281e+000	-2.5440e-001	-3.3253e+001	-1.2300e+001	4.8281e+003	-3.3243e+001
	252	6.1281e+000	2.5440e-001	3.3253e+001	1.2300e+001	2.1499e+003	-1.6874e+001
240	260	-4.6636e+002	-9.0363e-001	-9.0171e+001	-5.2885e+001	1.2997e+004	-1.1058e+002
	245	4.6636e+002	9.0363e-001	9.0171e+001	5.2885e+001	3.0218e+003	-5.6816e+001
241	243	-1.3749e+002	3.6152e-007	-5.3597e+002	8.7527e+003	2.5741e+004	0.0000e+000
	260	1.3749e+002	-3.6152e-007	5.3597e+002	-8.7527e+003	-1.5037e+004	7.2305e-006
242	259	-7.3048e+002	-1.1090e+000	1.7623e+001	-3.9312e+001	-3.1852e+003	-1.3464e+002
	252	7.3048e+002	1.1090e+000	-1.7623e+001	3.9312e+001	1.6443e+003	-6.6727e+001
243	251	1.7710e+000	5.3529e+000	-4.4830e+000	-1.3539e+001	-5.8194e+002	1.8773e+002
	258	-1.7710e+000	-5.3529e+000	4.4830e+000	1.3539e+001	8.1091e+002	1.8698e+002
244	257	-5.8277e+000	2.4406e-001	-5.0903e+000	9.6679e+000	-7.1002e+002	1.9920e+001
	251	5.8277e+000	-2.4406e-001	5.0903e+000	-9.6679e+000	1.7763e+003	3.2909e+001
245	250	1.6001e+000	5.2903e+000	-2.0039e-001	1.3212e+001	2.8776e+002	1.8559e+002
	257	-1.6001e+000	-5.2903e+000	2.0039e-001	-1.3212e+001	-2.8762e+002	1.8473e+002
246	256	-4.8114e+000	2.1046e-001	-9.4881e+000	-1.6169e+001	1.0514e+003	1.5209e+001
	250	4.8114e+000	-2.1046e-001	9.4881e+000	1.6169e+001	1.0321e+003	3.0887e+001
247	249	2.3672e+000	6.1933e+000	-1.9422e+000	1.8282e+001	5.0713e+002	2.1931e+002
	256	-2.3672e+000	-6.1933e+000	1.9422e+000	-1.8282e+001	-3.7118e+002	2.1422e+002
248	255	-1.1301e+001	4.6207e-001	-2.5777e+000	-8.4681e+000	2.0558e+003	5.4356e+001
	249	1.1301e+001	-4.6207e-001	2.5777e+000	8.4681e+000	-1.5214e+003	4.3319e+001
249	255	3.2523e+000	-9.5615e-008	2.2254e+001	-1.1576e-006	-1.4719e+003	-3.4072e-006
	248	-3.2523e+000	9.5615e-008	-2.2254e+001	1.1576e-006	-8.6087e+001	-3.2858e-006
250	247	-1.1301e+001	-4.6207e-001	2.5777e+000	8.4681e+000	1.5214e+003	-4.3319e+001
	255	1.1301e+001	4.6207e-001	-2.5777e+000	-8.4681e+000	-2.0558e+003	-5.4356e+001
251	254	2.3672e+000	6.1933e+000	-1.9422e+000	-1.8282e+001	-3.7118e+002	2.1422e+002
	247	-2.3672e+000	-6.1933e+000	1.9422e+000	1.8282e+001	5.0713e+002	2.1931e+002
252	246	-4.8114e+000	-2.1046e-001	9.4881e+000	1.6169e+001	-1.0321e+003	-3.0887e+001
	254	4.8114e+000	2.1046e-001	-9.4881e+000	-1.6169e+001	-1.0514e+003	-1.5209e+001
253	253	1.6001e+000	5.2903e+000	-2.0039e-001	-1.3212e+001	-2.8762e+002	1.8473e+002
	246	-1.6001e+000	-5.2903e+000	2.0039e-001	1.3212e+001	2.8776e+002	1.8559e+002
254	245	-5.8277e+000	-2.4406e-001	5.0903e+000	-9.6679e+000	-1.7763e+003	-3.2909e+001
	253	5.8277e+000	2.4406e-001	-5.0903e+000	9.6679e+000	7.1002e+002	-1.9920e+001
255	252	1.7710e+000	5.3529e+000	-4.4830e+000	1.3539e+001	8.1091e+002	1.8698e+002
	245	-1.7710e+000	-5.3529e+000	4.4830e+000	-1.3539e+001	-5.8194e+002	1.8773e+002
256	257	-7.3087e+002	8.7297e-001	2.0923e+001	3.6212e+001	-4.8237e+003	6.6084e+001
	258	7.3087e+002	-8.7297e-001	-2.0923e+001	-3.6212e+001	6.9151e+002	1.1210e+002
257	256	-7.3119e+002	7.5600e-001	-5.5434e+000	-5.0694e+001	-3.9878e+003	5.0513e+001
	257	7.3119e+002	-7.5600e-001	5.5434e+000	5.0694e+001	5.0813e+003	1.0542e+002
258	255	-7.2964e+002	1.7137e+000	-3.8570e+001	-4.1339e+001	4.5548e+003	1.8602e+002
	256	7.2964e+002	-1.7137e+000	3.8570e+001	4.1339e+001	3.0830e+003	1.5554e+002
259	254	-7.2964e+002	-1.7137e+000	3.8570e+001	4.1339e+001	-3.0830e+003	-1.5554e+002
	255	7.2964e+002	1.7137e+000	-3.8570e+001	-4.1339e+001	-4.5548e+003	-1.8602e+002
260	253	-7.3119e+002	-7.5600e-001	5.5434e+000	5.0694e+001	-5.0813e+003	-1.0542e+002
	254	7.3119e+002	7.5600e-001	-5.5434e+000	-5.0694e+001	3.9878e+003	-5.0513e+001
261	252	-7.3087e+002	-8.7297e-001	-2.0923e+001	-3.6212e+001	-6.9151e+002	-1.1210e+002
	253	7.3087e+002	8.7297e-001	2.0923e+001	3.6212e+001	4.8237e+003	-6.6084e+001
262	250	-4.6630e+002	8.4486e-001	3.6607e+001	3.5225e+001	-8.9662e+003	6.5328e+001

MODELLO DI CALCOLO – PENSILINA STAZIONE DI SERVIZIO

	251	4.6630e+002	-8.4486e-001	-3.6607e+001	-3.5225e+001	1.9482e+003	1.0819e+002
263	249	-4.6703e+002	6.5418e-001	-2.5497e+001	-5.4419e+001	-3.2763e+003	4.2537e+001
	250	4.6703e+002	-6.5418e-001	2.5497e+001	5.4419e+001	8.2491e+003	9.6696e+001
264	248	-4.6263e+002	1.6262e+000	-8.9279e+001	-4.3044e+001	1.2921e+004	1.8052e+002
	249	4.6263e+002	-1.6262e+000	8.9279e+001	4.3044e+001	4.7219e+003	1.4353e+002
265	247	-4.6263e+002	-1.6262e+000	8.9279e+001	4.3044e+001	-4.7219e+003	-1.4353e+002
	248	4.6263e+002	1.6262e+000	-8.9279e+001	-4.3044e+001	-1.2921e+004	-1.8052e+002
266	246	-4.6703e+002	-6.5418e-001	2.5497e+001	5.4419e+001	-8.2491e+003	-9.6696e+001
	247	4.6703e+002	6.5418e-001	-2.5497e+001	-5.4419e+001	3.2763e+003	-4.2537e+001
267	245	-4.6630e+002	-8.4486e-001	-3.6607e+001	-3.5225e+001	-1.9482e+003	-1.0819e+002
	246	4.6630e+002	8.4486e-001	3.6607e+001	3.5225e+001	8.9662e+003	-6.5328e+001
268	241	-5.9029e-001	3.3368e+000	9.3948e+001	-8.0845e+000	-8.1667e+001	1.1356e+002
	242	5.9029e-001	-3.3368e+000	-9.3948e+001	8.0845e+000	-6.5373e+003	1.2001e+002
269	242	2.6550e+001	-7.2905e-007	5.1455e+002	-8.2970e+003	2.4024e+004	-1.4581e-005
	224	-2.6550e+001	7.2905e-007	-5.1455e+002	8.2970e+003	-3.4270e+004	0.0000e+000
270	231	2.3168e+001	-3.5963e-001	1.7085e+002	8.3943e+001	-6.0508e+003	2.5810e+001
	242	-2.3168e+001	3.5963e-001	-1.7085e+002	-8.3943e+001	-2.4285e+004	-8.9635e+001
271	238	2.9089e+000	-1.2605e-001	4.6899e+001	2.1857e+001	-4.4196e+003	4.1539e+000
	242	-2.9089e+000	1.2605e-001	-4.6899e+001	-2.1857e+001	-5.0389e+003	-2.8202e+001
272	238	7.1300e+002	-5.9029e-001	-2.0816e+001	8.1667e+001	-4.0332e+003	6.5787e+000
	241	-7.1300e+002	5.9029e-001	2.0816e+001	-8.1667e+001	5.6242e+003	-1.1133e+002
273	239	-5.9029e-001	-3.3368e+000	9.3948e+001	8.0845e+000	-8.1667e+001	-1.1356e+002
	240	5.9029e-001	3.3368e+000	-9.3948e+001	-8.0845e+000	-6.5373e+003	-1.2001e+002
274	240	2.9089e+000	1.2605e-001	-4.6899e+001	-2.1857e+001	5.0389e+003	2.8202e+001
	232	-2.9089e+000	-1.2605e-001	4.6899e+001	2.1857e+001	4.4196e+003	-4.1539e+000
275	240	2.3168e+001	3.5963e-001	-1.7085e+002	-8.3943e+001	2.4285e+004	8.9635e+001
	225	-2.3168e+001	-3.5963e-001	1.7085e+002	8.3943e+001	6.0508e+003	-2.5810e+001
276	223	2.6550e+001	-7.2905e-007	-5.1455e+002	8.2970e+003	3.4270e+004	0.0000e+000
	240	-2.6550e+001	7.2905e-007	5.1455e+002	-8.2970e+003	-2.4024e+004	-1.4581e-005
277	239	7.1300e+002	5.9029e-001	2.0816e+001	-8.1667e+001	-5.6242e+003	1.1133e+002
	232	-7.1300e+002	-5.9029e-001	-2.0816e+001	8.1667e+001	4.0332e+003	-6.5787e+000
278	231	-9.8845e-001	-3.2449e+000	-6.2862e+000	-2.6838e+001	-1.2704e+003	-1.1581e+002
	238	9.8845e-001	3.2449e+000	6.2862e+000	2.6838e+001	1.6816e+003	-1.1133e+002
279	237	3.7983e+000	-1.5699e-001	-1.3037e+001	9.6853e+000	-1.2345e+003	7.0232e-001
	231	-3.7983e+000	1.5699e-001	1.3037e+001	-9.6853e+000	3.9203e+003	-3.3587e+001
280	230	-1.0238e+000	-3.3515e+000	-9.4319e-002	1.6247e+001	-5.2379e+002	-1.1908e+002
	237	1.0238e+000	3.3515e+000	9.4319e-002	-1.6247e+001	5.2784e+002	-1.1552e+002
281	236	3.0185e+000	-1.3382e-001	-2.1585e+001	-2.7571e+001	2.6380e+003	3.7543e+000
	230	-3.0185e+000	1.3382e-001	2.1585e+001	2.7571e+001	1.9762e+003	-3.1792e+001
282	229	-1.4640e+000	-3.8959e+000	-3.8873e+000	3.6076e+001	1.1749e+003	-1.3989e+002
	236	1.4640e+000	3.8959e+000	3.8873e+000	-3.6076e+001	-9.0280e+002	-1.3283e+002
283	235	7.1009e+000	-2.8216e-001	-2.1184e+000	-1.7975e+001	3.9186e+003	-2.0098e+001
	229	-7.1009e+000	2.8216e-001	2.1184e+000	1.7975e+001	-3.4797e+003	-3.9027e+001
284	235	-1.9856e+000	3.8475e-008	4.2963e+001	4.3527e-006	-2.8278e+003	1.3712e-006
	228	1.9856e+000	-3.8475e-008	-4.2963e+001	-4.3527e-006	-1.7964e+002	1.3220e-006
285	227	7.1009e+000	2.8216e-001	2.1184e+000	1.7975e+001	3.4797e+003	3.9027e+001
	235	-7.1009e+000	-2.8216e-001	-2.1184e+000	-1.7975e+001	-3.9186e+003	2.0098e+001
286	234	-1.4640e+000	-3.8959e+000	-3.8873e+000	-3.6076e+001	-9.0280e+002	-1.3283e+002
	227	1.4640e+000	3.8959e+000	3.8873e+000	3.6076e+001	1.1749e+003	-1.3989e+002
287	226	3.0185e+000	1.3382e-001	2.1585e+001	2.7571e+001	-1.9762e+003	3.1792e+001
	234	-3.0185e+000	-1.3382e-001	-2.1585e+001	-2.7571e+001	-2.6380e+003	-3.7543e+000

MODELLO DI CALCOLO – PENSILINA STAZIONE DI SERVIZIO

288	233	-1.0238e+000	-3.3515e+000	-9.4319e-002	-1.6247e+001	5.2784e+002	-1.1552e+002
	226	1.0238e+000	3.3515e+000	9.4319e-002	1.6247e+001	-5.2379e+002	-1.1908e+002
289	225	3.7983e+000	1.5699e-001	1.3037e+001	-9.6853e+000	-3.9203e+003	3.3587e+001
	233	-3.7983e+000	-1.5699e-001	-1.3037e+001	9.6853e+000	1.2345e+003	-7.0232e-001
290	232	-9.8845e-001	-3.2449e+000	-6.2862e+000	2.6838e+001	1.6816e+003	-1.1133e+002
	225	9.8845e-001	3.2449e+000	6.2862e+000	-2.6838e+001	-1.2704e+003	-1.1581e+002
291	237	7.1254e+002	-6.2883e-001	3.0190e+001	5.0192e+001	-5.9226e+003	-2.1842e+000
	238	-7.1254e+002	6.2883e-001	-3.0190e+001	-5.0192e+001	-2.3484e+002	-1.2204e+002
292	236	7.1285e+002	-5.3170e-001	-4.7366e+000	-8.6220e+001	-5.7587e+003	9.0586e+000
	237	-7.1285e+002	5.3170e-001	4.7366e+000	8.6220e+001	6.6776e+003	-1.1406e+002
293	235	7.1186e+002	-1.1135e+000	-5.1183e+001	-8.7889e+001	6.8294e+003	-7.4282e+001
	236	-7.1186e+002	1.1135e+000	5.1183e+001	8.7889e+001	3.3852e+003	-1.4563e+002
294	234	7.1186e+002	1.1135e+000	5.1183e+001	8.7889e+001	-3.3852e+003	1.4563e+002
	235	-7.1186e+002	-1.1135e+000	-5.1183e+001	-8.7889e+001	-6.8294e+003	7.4282e+001
295	233	7.1285e+002	5.3170e-001	4.7366e+000	8.6220e+001	-6.6776e+003	1.1406e+002
	234	-7.1285e+002	-5.3170e-001	-4.7366e+000	-8.6220e+001	5.7587e+003	-9.0586e+000
296	232	7.1254e+002	6.2883e-001	-3.0190e+001	-5.0192e+001	2.3484e+002	1.2204e+002
	233	-7.1254e+002	-6.2883e-001	3.0190e+001	5.0192e+001	5.9226e+003	2.1842e+000
297	230	2.2794e+001	-4.9208e-001	7.1365e+001	4.5460e+001	-1.6588e+004	1.0851e+001
	231	-2.2794e+001	4.9208e-001	-7.1365e+001	-4.5460e+001	2.6433e+003	-1.0803e+002
298	229	2.3259e+001	-3.5055e-001	-4.7924e+001	-9.5803e+001	-5.4596e+003	2.8903e+001
	230	-2.3259e+001	3.5055e-001	4.7924e+001	9.5803e+001	1.4898e+004	-9.8132e+001
299	228	2.0392e+001	-9.9278e-001	-1.7380e+002	-8.9819e+001	2.5563e+004	-6.6318e+001
	229	-2.0392e+001	9.9278e-001	1.7380e+002	8.9819e+001	8.7649e+003	-1.2976e+002
300	227	2.0392e+001	9.9278e-001	1.7380e+002	8.9819e+001	-8.7649e+003	1.2976e+002
	228	-2.0392e+001	-9.9278e-001	-1.7380e+002	-8.9819e+001	-2.5563e+004	6.6318e+001
301	226	2.3259e+001	3.5055e-001	4.7924e+001	9.5803e+001	-1.4898e+004	9.8132e+001
	227	-2.3259e+001	-3.5055e-001	-4.7924e+001	-9.5803e+001	5.4596e+003	-2.8903e+001
302	225	2.2794e+001	4.9208e-001	-7.1365e+001	-4.5460e+001	-2.6433e+003	1.0803e+002
	226	-2.2794e+001	-4.9208e-001	7.1365e+001	4.5460e+001	1.6588e+004	-1.0851e+001
303	221	-1.9801e-003	-1.4930e-002	9.1218e+001	-8.4740e+000	-8.0926e+001	-5.3885e-001
	222	1.9801e-003	1.4930e-002	-9.1218e+001	8.4740e+000	-6.3489e+003	-5.0623e-001
304	222	-1.2508e+000	2.9358e-007	5.6394e+002	-8.1122e+003	2.3740e+004	5.8717e-006
	204	1.2508e+000	-2.9358e-007	-5.6394e+002	8.1122e+003	-3.5009e+004	0.0000e+000
305	211	-1.1105e+000	-1.3840e-003	1.7085e+002	8.4039e+001	-6.0684e+003	9.4645e-002
	222	1.1105e+000	1.3840e-003	-1.7085e+002	-8.4039e+001	-2.4269e+004	-3.2067e-001
306	218	1.0077e-002	-3.6095e-004	4.6689e+001	2.1881e+001	-4.3845e+003	2.8938e-002
	222	-1.0077e-002	3.6095e-004	-4.6689e+001	-2.1881e+001	-5.0518e+003	-9.3568e-002
307	218	2.8076e-001	-1.9801e-003	-2.0766e+001	8.0926e+001	-3.9955e+003	6.6121e-002
	221	-2.8076e-001	1.9801e-003	2.0766e+001	-8.0926e+001	5.6078e+003	-3.9743e-001
308	219	-1.9801e-003	1.4930e-002	9.1218e+001	8.4740e+000	-8.0926e+001	5.3885e-001
	220	1.9801e-003	-1.4930e-002	-9.1218e+001	-8.4740e+000	-6.3489e+003	5.0623e-001
309	220	1.0077e-002	3.6095e-004	-4.6689e+001	-2.1881e+001	5.0518e+003	9.3568e-002
	212	-1.0077e-002	-3.6095e-004	4.6689e+001	2.1881e+001	4.3845e+003	-2.8938e-002
310	220	-1.1105e+000	1.3840e-003	-1.7085e+002	-8.4039e+001	2.4269e+004	3.2067e-001
	205	1.1105e+000	-1.3840e-003	1.7085e+002	8.4039e+001	-6.0684e+003	-9.4645e-002
311	203	-1.2508e+000	2.9358e-007	-5.6394e+002	8.1122e+003	3.5009e+004	0.0000e+000
	220	1.2508e+000	-2.9358e-007	5.6394e+002	-8.1122e+003	-2.3740e+004	5.8717e-006
312	219	2.8076e-001	1.9801e-003	2.0766e+001	-8.0926e+001	-5.6078e+003	3.9743e-001
	212	-2.8076e-001	-1.9801e-003	-2.0766e+001	8.0926e+001	3.9955e+003	-6.6121e-002
313	211	6.9715e-004	2.0537e-003	-6.1924e+000	-2.6671e+001	-1.2646e+003	7.2632e-002

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	218	-6.9715e-004	-2.0537e-003	6.1924e+000	2.6671e+001	1.6686e+003	7.1182e-002
314	217	-5.9728e-003	2.1741e-004	-1.3064e+001	9.7421e+000	-1.2173e+003	5.3586e-002
	211	5.9728e-003	-2.1741e-004	1.3064e+001	-9.7421e+000	3.9051e+003	-8.0529e-003
315	210	1.2582e-003	3.9805e-003	-9.8770e-002	1.6556e+001	-5.1748e+002	1.3320e-001
	217	-1.2582e-003	-3.9805e-003	9.8770e-002	-1.6556e+001	5.2145e+002	1.4544e-001
316	216	-3.1141e-003	1.4051e-004	-2.1568e+001	-2.7816e+001	2.6597e+003	4.7978e-002
	210	3.1141e-003	-1.4051e-004	2.1568e+001	2.7816e+001	1.9561e+003	-1.8702e-002
317	209	1.7370e-003	4.3322e-003	-3.9045e+000	3.6330e+001	1.1840e+003	1.4791e-001
	216	-1.7370e-003	-4.3322e-003	3.9045e+000	-3.6330e+001	-9.1073e+002	1.5534e-001
318	215	-8.0565e-003	3.5279e-004	-1.9927e+000	-1.8103e+001	3.9188e+003	8.0299e-002
	209	8.0565e-003	-3.5279e-004	1.9927e+000	1.8103e+001	-3.5082e+003	-6.8187e-003
319	215	2.4845e-003	-2.7564e-008	4.2999e+001	4.6785e-006	-2.8293e+003	-9.8505e-007
	208	-2.4845e-003	2.7564e-008	-4.2999e+001	-4.6785e-006	-1.8063e+002	-9.4443e-007
320	207	-8.0565e-003	-3.5279e-004	1.9927e+000	1.8103e+001	3.5082e+003	6.8187e-003
	215	8.0565e-003	3.5279e-004	-1.9927e+000	-1.8103e+001	-3.9188e+003	-8.0299e-002
321	214	1.7370e-003	4.3322e-003	-3.9045e+000	-3.6330e+001	-9.1073e+002	1.5534e-001
	207	-1.7370e-003	-4.3322e-003	3.9045e+000	3.6330e+001	1.1840e+003	1.4791e-001
322	206	-3.1141e-003	-1.4051e-004	2.1568e+001	2.7816e+001	-1.9561e+003	1.8702e-002
	214	3.1141e-003	1.4051e-004	-2.1568e+001	-2.7816e+001	-2.6597e+003	-4.7978e-002
323	213	1.2582e-003	3.9805e-003	-9.8770e-002	-1.6556e+001	5.2145e+002	1.4544e-001
	206	-1.2582e-003	-3.9805e-003	9.8770e-002	1.6556e+001	-5.1748e+002	1.3320e-001
324	205	-5.9728e-003	-2.1741e-004	1.3064e+001	-9.7421e+000	-3.9051e+003	8.0529e-003
	213	5.9728e-003	2.1741e-004	-1.3064e+001	9.7421e+000	1.2173e+003	-5.3586e-002
325	212	6.9715e-004	2.0537e-003	-6.1924e+000	2.6671e+001	1.6686e+003	7.1182e-002
	205	-6.9715e-004	-2.0537e-003	6.1924e+000	-2.6671e+001	-1.2646e+003	7.2632e-002
326	217	2.9169e-001	8.1735e-004	3.0330e+001	4.9920e+001	-5.9590e+003	1.8217e-001
	218	-2.9169e-001	-8.1735e-004	-3.0330e+001	-4.9920e+001	-2.2748e+002	-2.3118e-002
327	216	2.8995e-001	2.8915e-004	-4.6163e+000	-8.7220e+001	-5.7944e+003	1.4656e-001
	217	-2.8995e-001	-2.8915e-004	4.6163e+000	8.7220e+001	6.6883e+003	-9.0752e-002
328	215	2.9129e-001	1.1167e-003	-5.1064e+001	-8.8442e+001	6.7928e+003	2.5966e-001
	216	-2.9129e-001	-1.1167e-003	5.1064e+001	8.8442e+001	3.4004e+003	-4.0189e-002
329	214	2.9129e-001	-1.1167e-003	5.1064e+001	8.8442e+001	-3.4004e+003	4.0189e-002
	215	-2.9129e-001	1.1167e-003	-5.1064e+001	-8.8442e+001	-6.7928e+003	-2.5966e-001
330	213	2.8995e-001	-2.8915e-004	4.6163e+000	8.7220e+001	-6.6883e+003	9.0752e-002
	214	-2.8995e-001	2.8915e-004	-4.6163e+000	-8.7220e+001	5.7944e+003	-1.4656e-001
331	212	2.9169e-001	-8.1735e-004	-3.0330e+001	-4.9920e+001	2.2748e+002	2.3118e-002
	213	-2.9169e-001	8.1735e-004	3.0330e+001	4.9920e+001	5.9590e+003	-1.8217e-001
332	210	-1.1072e+000	9.7380e-004	7.1226e+001	4.5287e+001	-1.6598e+004	2.0627e-001
	211	1.1072e+000	-9.7380e-004	-7.1226e+001	-4.5287e+001	2.6796e+003	-1.4309e-002
333	209	-1.1085e+000	6.2037e-004	-4.8158e+001	-9.6794e+001	-5.4486e+003	1.7693e-001
	210	1.1085e+000	-6.2037e-004	4.8158e+001	9.6794e+001	1.4934e+004	-5.4908e-002
334	208	-1.1053e+000	1.2422e-003	-1.7418e+002	-9.0315e+001	2.5622e+004	2.6791e-001
	209	1.1053e+000	-1.2422e-003	1.7418e+002	9.0315e+001	8.7807e+003	-2.3975e-002
335	207	-1.1053e+000	-1.2422e-003	1.7418e+002	9.0315e+001	-8.7807e+003	2.3975e-002
	208	1.1053e+000	1.2422e-003	-1.7418e+002	-9.0315e+001	-2.5622e+004	-2.6791e-001
336	206	-1.1085e+000	-6.2037e-004	4.8158e+001	9.6794e+001	-1.4934e+004	5.4908e-002
	207	1.1085e+000	6.2037e-004	-4.8158e+001	-9.6794e+001	5.4486e+003	-1.7693e-001
337	205	-1.1072e+000	-9.7380e-004	-7.1226e+001	-4.5287e+001	-2.6796e+003	1.4309e-002
	206	1.1072e+000	9.7380e-004	7.1226e+001	4.5287e+001	1.6598e+004	-2.0627e-001
338	201	4.4465e-003	-6.2465e-003	9.2266e+001	-8.6240e+000	-8.0678e+001	-2.0662e-001
	202	-4.4465e-003	6.2465e-003	-9.2266e+001	8.6240e+000	-6.4221e+003	-2.3064e-001

MODELLO DI CALCOLO – PENSILINA STAZIONE DI SERVIZIO

339	202	-3.7786e+000	7.8275e-008	6.0745e+002	-8.2009e+003	2.3662e+004	1.5655e-006
	184	3.7786e+000	-7.8275e-008	-6.0745e+002	8.2009e+003	-3.5804e+004	0.0000e+000
340	191	-3.5292e+000	4.5607e-003	1.7074e+002	8.3622e+001	-6.0890e+003	6.1608e-001
	202	3.5292e+000	-4.5607e-003	-1.7074e+002	-8.3622e+001	-2.4228e+004	1.9374e-001
341	198	-2.7324e-002	1.0934e-003	4.6743e+001	2.1747e+001	-4.3736e+003	1.6110e-001
	202	2.7324e-002	-1.0934e-003	-4.6743e+001	-2.1747e+001	-5.0810e+003	4.7639e-002
342	198	-2.4578e-001	4.4465e-003	-2.0827e+001	8.0678e+001	-3.9802e+003	5.7248e-001
	201	2.4578e-001	-4.4465e-003	2.0827e+001	-8.0678e+001	5.6081e+003	2.1713e-001
343	199	4.4465e-003	6.2465e-003	9.2266e+001	8.6240e+000	-8.0678e+001	2.0662e-001
	200	-4.4465e-003	-6.2465e-003	-9.2266e+001	-8.6240e+000	-6.4221e+003	2.3064e-001
344	200	-2.7324e-002	-1.0934e-003	-4.6743e+001	-2.1747e+001	5.0810e+003	-4.7639e-002
	192	2.7324e-002	1.0934e-003	4.6743e+001	2.1747e+001	4.3736e+003	-1.6110e-001
345	200	-3.5292e+000	-4.5607e-003	-1.7074e+002	-8.3622e+001	2.4228e+004	-1.9374e-001
	185	3.5292e+000	4.5607e-003	1.7074e+002	8.3622e+001	6.0890e+003	-6.1608e-001
346	183	-3.7786e+000	7.8275e-008	-6.0745e+002	8.2009e+003	3.5804e+004	0.0000e+000
	200	3.7786e+000	-7.8275e-008	6.0745e+002	-8.2009e+003	-2.3662e+004	1.5655e-006
347	199	-2.4578e-001	-4.4465e-003	2.0827e+001	-8.0678e+001	-5.6081e+003	-2.1713e-001
	192	2.4578e-001	4.4465e-003	-2.0827e+001	8.0678e+001	3.9802e+003	-5.7248e-001
348	191	6.7356e-003	1.8299e-002	-6.2080e+000	-2.6526e+001	-1.2603e+003	6.2566e-001
	198	-6.7356e-003	-1.8299e-002	6.2080e+000	2.6526e+001	1.6647e+003	6.5527e-001
349	197	-1.7779e-002	7.6140e-004	-1.3087e+001	9.8045e+000	-1.2046e+003	1.6226e-001
	191	1.7779e-002	-7.6140e-004	1.3087e+001	-9.8045e+000	3.8924e+003	-5.1305e-003
350	190	5.0374e-003	1.6922e-002	-1.0160e-001	1.6847e+001	-5.1253e+002	5.8153e-001
	197	-5.0374e-003	-1.6922e-002	1.0160e-001	-1.6847e+001	5.1652e+002	6.0303e-001
351	196	-1.5633e-002	6.6945e-004	-2.1553e+001	-2.8042e+001	2.6792e+003	1.4521e-001
	190	1.5633e-002	-6.6945e-004	2.1553e+001	2.8042e+001	1.9397e+003	-6.4419e-003
352	189	7.8600e-003	2.0037e-002	-3.9198e+000	3.6561e+001	1.1922e+003	6.9404e-001
	196	-7.8600e-003	-2.0037e-002	3.9198e+000	-3.6561e+001	-9.1787e+002	7.0858e-001
353	195	-3.6627e-002	1.5632e-003	-1.8867e+000	-1.8219e+001	3.9190e+003	2.8550e-001
	189	3.6627e-002	-1.5632e-003	1.8867e+000	1.8219e+001	-3.5338e+003	4.2269e-002
354	195	1.1006e-002	-6.2168e-008	4.3031e+001	4.6885e-006	-2.8306e+003	-2.2222e-006
	188	-1.1006e-002	6.2168e-008	-4.3031e+001	-4.6885e-006	-1.8153e+002	-2.1296e-006
355	187	-3.6627e-002	-1.5632e-003	1.8867e+000	1.8219e+001	3.5338e+003	-4.2269e-002
	195	3.6627e-002	1.5632e-003	-1.8867e+000	-1.8219e+001	-3.9190e+003	-2.8550e-001
356	194	7.8600e-003	2.0037e-002	-3.9198e+000	-3.6561e+001	-9.1787e+002	7.0858e-001
	187	-7.8600e-003	-2.0037e-002	3.9198e+000	3.6561e+001	1.1922e+003	6.9404e-001
357	186	-1.5633e-002	-6.6945e-004	2.1553e+001	2.8042e+001	-1.9397e+003	6.4419e-003
	194	1.5633e-002	6.6945e-004	-2.1553e+001	-2.8042e+001	-2.6792e+003	-1.4521e-001
358	193	5.0374e-003	1.6922e-002	-1.0160e-001	-1.6847e+001	5.1652e+002	6.0303e-001
	186	-5.0374e-003	-1.6922e-002	1.0160e-001	1.6847e+001	-5.1253e+002	5.8153e-001
359	185	-1.7779e-002	-7.6140e-004	1.3087e+001	-9.8045e+000	-3.8924e+003	5.1305e-003
	193	1.7779e-002	7.6140e-004	-1.3087e+001	9.8045e+000	1.2046e+003	-1.6226e-001
360	192	6.7356e-003	1.8299e-002	-6.2080e+000	2.6526e+001	1.6647e+003	6.5527e-001
	185	-6.7356e-003	-1.8299e-002	6.2080e+000	-2.6526e+001	-1.2603e+003	6.2566e-001
361	197	-2.5276e-001	2.1755e-003	3.0488e+001	4.9737e+001	-5.9920e+003	5.0783e-001
	198	2.5276e-001	-2.1755e-003	-3.0488e+001	-4.9737e+001	-2.3229e+002	-8.0019e-002
362	196	-2.5287e-001	1.9909e-003	-4.5084e+000	-8.8144e+001	-5.8276e+003	4.6022e-001
	197	2.5287e-001	-1.9909e-003	4.5084e+000	8.8144e+001	6.6975e+003	-6.8817e-002
363	195	-2.4810e-001	5.2594e-003	-5.0954e+001	-8.8939e+001	6.7596e+003	9.3545e-001
	196	2.4810e-001	-5.2594e-003	5.0954e+001	8.8939e+001	3.4144e+003	1.0464e-001
364	194	-2.4810e-001	-5.2594e-003	5.0954e+001	8.8939e+001	-3.4144e+003	-1.0464e-001

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	195	2.4810e-001	5.2594e-003	-5.0954e+001	-8.8939e+001	-6.7596e+003	-9.3545e-001
365	193	-2.5287e-001	-1.9909e-003	4.5084e+000	8.8144e+001	-6.6975e+003	6.8817e-002
	194	2.5287e-001	1.9909e-003	-4.5084e+000	-8.8144e+001	5.8276e+003	-4.6022e-001
366	192	-2.5276e-001	-2.1755e-003	-3.0488e+001	-4.9737e+001	2.3229e+002	8.0019e-002
	193	2.5276e-001	2.1755e-003	3.0488e+001	4.9737e+001	5.9920e+003	-5.0783e-001
367	190	-3.5320e+000	3.0466e-003	7.1093e+001	4.5184e+001	-1.6609e+004	5.8938e-001
	191	3.5320e+000	-3.0466e-003	-7.1093e+001	-4.5184e+001	2.7175e+003	1.8470e-002
368	189	-3.5350e+000	2.6006e-003	-4.8376e+001	-9.7708e+001	-5.4392e+003	5.1663e-001
	190	3.5350e+000	-2.6006e-003	4.8376e+001	9.7708e+001	1.4967e+004	-1.2970e-002
369	188	-3.5206e+000	5.5031e-003	-1.7453e+002	-9.0763e+001	2.5676e+004	9.5140e-001
	189	3.5206e+000	-5.5031e-003	1.7453e+002	9.0763e+001	8.7952e+003	1.3624e-001
370	187	-3.5206e+000	-5.5031e-003	1.7453e+002	9.0763e+001	-8.7952e+003	-1.3624e-001
	188	3.5206e+000	5.5031e-003	-1.7453e+002	-9.0763e+001	-2.5676e+004	-9.5140e-001
371	186	-3.5350e+000	-2.6006e-003	4.8376e+001	9.7708e+001	-1.4967e+004	1.2970e-002
	187	3.5350e+000	2.6006e-003	-4.8376e+001	-9.7708e+001	5.4392e+003	-5.1663e-001
372	185	-3.5320e+000	-3.0466e-003	-7.1093e+001	-4.5184e+001	-2.7175e+003	-1.8470e-002
	186	3.5320e+000	3.0466e-003	7.1093e+001	4.5184e+001	1.6609e+004	-5.8938e-001
373	181	-2.1674e-003	2.2996e-003	9.4393e+001	-8.6601e+000	-8.0834e+001	7.5119e-002
	182	2.1674e-003	-2.2996e-003	-9.4393e+001	8.6601e+000	-6.5699e+003	8.5856e-002
374	182	1.9476e+000	3.5730e-007	6.5244e+002	-8.3598e+003	2.3585e+004	7.1461e-006
	164	-1.9476e+000	-3.5730e-007	-6.5244e+002	8.3598e+003	-3.6626e+004	0.0000e+000
375	171	1.8539e+000	-2.2964e-003	1.7058e+002	8.3278e+001	-6.1099e+003	-3.3251e-001
	182	-1.8539e+000	2.2964e-003	-1.7058e+002	-8.3278e+001	-2.4179e+004	-7.5286e-002
376	178	1.3533e-002	-5.3864e-004	4.6757e+001	2.1631e+001	-4.3675e+003	-8.6173e-002
	182	-1.3533e-002	5.3864e-004	-4.6757e+001	-2.1631e+001	-5.0954e+003	-1.6677e-002
377	178	-1.0164e-001	-2.1674e-003	-2.0990e+001	8.0834e+001	-3.9856e+003	-3.0378e-001
	181	1.0164e-001	2.1674e-003	2.0990e+001	-8.0834e+001	5.6564e+003	-8.1153e-002
378	179	-2.1674e-003	-2.2996e-003	9.4393e+001	8.6601e+000	-8.0834e+001	-7.5119e-002
	180	2.1674e-003	2.2996e-003	-9.4393e+001	-8.6601e+000	-6.5699e+003	-8.5856e-002
379	180	1.3533e-002	5.3864e-004	-4.6757e+001	-2.1631e+001	5.0954e+003	1.6677e-002
	172	-1.3533e-002	-5.3864e-004	4.6757e+001	2.1631e+001	4.3675e+003	8.6173e-002
380	180	1.8539e+000	2.2964e-003	-1.7058e+002	-8.3278e+001	2.4179e+004	7.5286e-002
	165	-1.8539e+000	-2.2964e-003	1.7058e+002	8.3278e+001	6.1099e+003	3.3251e-001
381	163	1.9476e+000	3.5730e-007	-6.5244e+002	8.3598e+003	3.6626e+004	0.0000e+000
	180	-1.9476e+000	-3.5730e-007	6.5244e+002	-8.3598e+003	-2.3585e+004	7.1461e-006
382	179	-1.0164e-001	2.1674e-003	2.0990e+001	-8.0834e+001	-5.6564e+003	8.1153e-002
	172	1.0164e-001	-2.1674e-003	-2.0990e+001	8.0834e+001	3.9856e+003	3.0378e-001
383	171	-3.2553e-003	-8.6775e-003	-6.2401e+000	-2.6421e+001	-1.2568e+003	-2.9524e-001
	178	3.2553e-003	8.6775e-003	6.2401e+000	2.6421e+001	1.6631e+003	-3.1219e-001
384	177	8.2392e-003	-3.5453e-004	-1.3133e+001	9.8626e+000	-1.1914e+003	-8.5759e-002
	171	-8.2392e-003	3.5453e-004	1.3133e+001	-9.8626e+000	3.8825e+003	1.1660e-002
385	170	-2.3499e-003	-7.9204e-003	-1.0026e-001	1.7130e+001	-5.0755e+002	-2.7101e-001
	177	2.3499e-003	7.9204e-003	1.0026e-001	-1.7130e+001	5.1139e+002	-2.8341e-001
386	176	7.3398e-003	-3.1296e-004	-2.1542e+001	-2.8269e+001	2.7000e+003	-7.7684e-002
	170	-7.3398e-003	3.1296e-004	2.1542e+001	2.8269e+001	1.9233e+003	1.2268e-002
387	169	-3.7065e-003	-9.4000e-003	-3.9347e+000	3.6801e+001	1.2009e+003	-3.2411e-001
	176	3.7065e-003	9.4000e-003	3.9347e+000	-3.6801e+001	-9.2546e+002	-3.3389e-001
388	175	1.7189e-002	-7.3984e-004	-1.7751e+000	-1.8343e+001	3.9181e+003	-1.4452e-001
	169	-1.7189e-002	7.3984e-004	1.7751e+000	1.8343e+001	-3.5606e+003	-1.0710e-002
389	175	-5.2095e-003	-5.1787e-008	4.3054e+001	4.6067e-006	-2.8313e+003	-1.8516e-006
	168	5.2095e-003	5.1787e-008	-4.3054e+001	-4.6067e-006	-1.8247e+002	-1.7735e-006

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390	167	1.7189e-002	7.3984e-004	1.7751e+000	1.8343e+001	3.5606e+003	1.0710e-002
	175	-1.7189e-002	-7.3984e-004	-1.7751e+000	-1.8343e+001	-3.9181e+003	1.4452e-001
391	174	-3.7065e-003	-9.4000e-003	-3.9347e+000	-3.6801e+001	-9.2546e+002	-3.3389e-001
	167	3.7065e-003	9.4000e-003	3.9347e+000	3.6801e+001	1.2009e+003	-3.2411e-001
392	166	7.3398e-003	3.1296e-004	2.1542e+001	2.8269e+001	-1.9233e+003	-1.2268e-002
	174	-7.3398e-003	-3.1296e-004	-2.1542e+001	-2.8269e+001	-2.7000e+003	7.7684e-002
393	173	-2.3499e-003	-7.9204e-003	-1.0026e-001	-1.7130e+001	5.1139e+002	-2.8341e-001
	166	2.3499e-003	7.9204e-003	1.0026e-001	1.7130e+001	-5.0755e+002	-2.7101e-001
394	165	8.2392e-003	3.5453e-004	1.3133e+001	-9.8626e+000	-3.8825e+003	-1.1660e-002
	173	-8.2392e-003	-3.5453e-004	-1.3133e+001	9.8626e+000	1.1914e+003	8.5759e-002
395	172	-3.2553e-003	-8.6775e-003	-6.2401e+000	2.6421e+001	1.6631e+003	-3.1219e-001
	165	3.2553e-003	8.6775e-003	6.2401e+000	-2.6421e+001	-1.2568e+003	-2.9524e-001
396	177	-9.7892e-002	-9.5911e-004	3.0713e+001	4.9586e+001	-6.0183e+003	-2.6711e-001
	178	9.7892e-002	9.5911e-004	-3.0713e+001	-4.9586e+001	-2.4114e+002	7.8146e-002
397	176	-9.7936e-002	-8.9074e-004	-4.3597e+000	-8.9081e+001	-5.8614e+003	-2.4535e-001
	177	9.7936e-002	8.9074e-004	4.3597e+000	8.9081e+001	6.6984e+003	6.9855e-002
398	175	-1.0007e-001	-2.4402e-003	-5.0801e+001	-8.9467e+001	6.7188e+003	-4.7102e-001
	176	1.0007e-001	2.4402e-003	5.0801e+001	8.9467e+001	3.4275e+003	-1.3694e-002
399	174	-1.0007e-001	2.4402e-003	5.0801e+001	8.9467e+001	-3.4275e+003	1.3694e-002
	175	1.0007e-001	-2.4402e-003	-5.0801e+001	-8.9467e+001	-6.7188e+003	4.7102e-001
400	173	-9.7936e-002	8.9074e-004	4.3597e+000	8.9081e+001	-6.6984e+003	-6.9855e-002
	174	9.7936e-002	-8.9074e-004	-4.3597e+000	-8.9081e+001	5.8614e+003	2.4535e-001
401	172	-9.7892e-002	9.5911e-004	-3.0713e+001	-4.9586e+001	2.4114e+002	-7.8146e-002
	173	9.7892e-002	-9.5911e-004	3.0713e+001	4.9586e+001	6.0183e+003	2.6711e-001
402	170	1.8555e+000	-1.4593e-003	7.0966e+001	4.5104e+001	-1.6617e+004	-3.1400e-001
	171	-1.8555e+000	1.4593e-003	-7.0966e+001	-4.5104e+001	2.7521e+003	2.6595e-002
403	169	1.8569e+000	-1.2664e-003	-4.8582e+001	-9.8635e+001	-5.4304e+003	-2.8103e-001
	170	-1.8569e+000	1.2664e-003	4.8582e+001	9.8635e+001	1.4998e+004	3.1465e-002
404	168	1.8502e+000	-2.6047e-003	-1.7487e+002	-9.1234e+001	2.5728e+004	-4.8180e-001
	169	-1.8502e+000	2.6047e-003	1.7487e+002	9.1234e+001	8.8113e+003	-3.3384e-002
405	167	1.8502e+000	2.6047e-003	1.7487e+002	9.1234e+001	-8.8113e+003	3.3384e-002
	168	-1.8502e+000	-2.6047e-003	-1.7487e+002	-9.1234e+001	-2.5728e+004	4.8180e-001
406	166	1.8569e+000	1.2664e-003	4.8582e+001	9.8635e+001	-1.4998e+004	-3.1465e-002
	167	-1.8569e+000	-1.2664e-003	-4.8582e+001	-9.8635e+001	5.4304e+003	2.8103e-001
407	165	1.8555e+000	1.4593e-003	-7.0966e+001	-4.5104e+001	-2.7521e+003	-2.6595e-002
	166	-1.8555e+000	-1.4593e-003	7.0966e+001	4.5104e+001	1.6617e+004	3.1400e-001
408	161	-3.7588e-003	4.3060e-003	9.1534e+001	-8.7443e+000	-7.9873e+001	1.4118e-001
	162	3.7588e-003	-4.3060e-003	-9.1534e+001	8.7443e+000	-6.3723e+003	1.6025e-001
409	162	3.3079e+000	4.5523e-007	5.8104e+002	-8.1670e+003	2.3747e+004	9.1046e-006
	144	-3.3079e+000	-4.5523e-007	-5.8104e+002	8.1670e+003	-3.5361e+004	0.0000e+000
410	151	3.1555e+000	-3.9500e-003	1.7070e+002	8.3103e+001	-6.0566e+003	-5.6231e-001
	162	-3.1555e+000	3.9500e-003	-1.7070e+002	-8.3103e+001	-2.4254e+004	-1.3889e-001
411	158	2.3375e-002	-9.3159e-004	4.6718e+001	2.1634e+001	-4.3357e+003	-1.4604e-001
	162	-2.3375e-002	9.3159e-004	-4.6718e+001	-2.1634e+001	-5.1251e+003	-3.1739e-002
412	158	-7.9329e-002	-3.7588e-003	-2.1095e+001	7.9873e+001	-3.9856e+003	-5.1583e-001
	161	7.9329e-002	3.7588e-003	2.1095e+001	-7.9873e+001	5.6809e+003	-1.5145e-001
413	159	-3.7588e-003	-4.3060e-003	9.1534e+001	8.7443e+000	-7.9873e+001	-1.4118e-001
	160	3.7588e-003	4.3060e-003	-9.1534e+001	-8.7443e+000	-6.3723e+003	-1.6025e-001
414	160	2.3375e-002	9.3159e-004	-4.6718e+001	-2.1634e+001	5.1251e+003	3.1739e-002
	152	-2.3375e-002	-9.3159e-004	4.6718e+001	2.1634e+001	4.3357e+003	1.4604e-001
415	160	3.1555e+000	3.9500e-003	-1.7070e+002	-8.3103e+001	2.4254e+004	1.3889e-001

MODELLO DI CALCOLO – PENSILINA STAZIONE DI SERVIZIO

	145	-3.1555e+000	-3.9500e-003	1.7070e+002	8.3103e+001	6.0566e+003	5.6231e-001
416	143	3.3079e+000	4.5523e-007	-5.8104e+002	8.1670e+003	3.5361e+004	0.0000e+000
	160	-3.3079e+000	-4.5523e-007	5.8104e+002	-8.1670e+003	-2.3747e+004	9.1046e-006
417	159	-7.9329e-002	3.7588e-003	2.1095e+001	-7.9873e+001	-5.6809e+003	1.5145e-001
	152	7.9329e-002	-3.7588e-003	-2.1095e+001	7.9873e+001	3.9856e+003	5.1583e-001
418	151	-5.6571e-003	-1.5153e-002	-6.1660e+000	-2.6315e+001	-1.2498e+003	-5.1621e-001
	158	5.6571e-003	1.5153e-002	6.1660e+000	2.6315e+001	1.6507e+003	-5.4451e-001
419	157	1.4473e-002	-6.2201e-004	-1.3088e+001	9.9142e+000	-1.1838e+003	-1.4575e-001
	151	-1.4473e-002	6.2201e-004	1.3088e+001	-9.9142e+000	3.8617e+003	1.5527e-002
420	150	-4.1209e-003	-1.3877e-002	-1.0075e-001	1.7285e+001	-5.0445e+002	-4.7538e-001
	157	4.1209e-003	1.3877e-002	1.0075e-001	-1.7285e+001	5.0827e+002	-4.9604e-001
421	156	1.2850e-002	-5.4851e-004	-2.1509e+001	-2.8381e+001	2.7088e+003	-1.3165e-001
	150	-1.2850e-002	5.4851e-004	2.1509e+001	2.8381e+001	1.9125e+003	1.6801e-002
422	149	-6.4816e-003	-1.6460e-002	-3.9409e+000	3.6927e+001	1.2045e+003	-5.6822e-001
	156	6.4816e-003	1.6460e-002	3.9409e+000	-3.6927e+001	-9.2869e+002	-5.8400e-001
423	155	3.0096e-002	-1.2926e-003	-1.6918e+000	-1.8426e+001	3.9078e+003	-2.4823e-001
	149	-3.0096e-002	1.2926e-003	1.6918e+000	1.8426e+001	-3.5720e+003	-2.2680e-002
424	155	-9.1012e-003	-8.8239e-008	4.2973e+001	1.9496e-006	-2.8252e+003	-3.1495e-006
	148	9.1012e-003	8.8239e-008	-4.2973e+001	-1.9496e-006	-1.8295e+002	-3.0273e-006
425	147	3.0096e-002	1.2926e-003	1.6918e+000	1.8426e+001	3.5720e+003	2.2680e-002
	155	-3.0096e-002	-1.2926e-003	-1.6918e+000	-1.8426e+001	-3.9078e+003	2.4823e-001
426	154	-6.4816e-003	-1.6460e-002	-3.9409e+000	-3.6927e+001	-9.2869e+002	-5.8400e-001
	147	6.4816e-003	1.6460e-002	3.9409e+000	3.6927e+001	1.2045e+003	-5.6822e-001
427	146	1.2850e-002	5.4851e-004	2.1509e+001	2.8381e+001	-1.9125e+003	-1.6801e-002
	154	-1.2850e-002	-5.4851e-004	-2.1509e+001	-2.8381e+001	-2.7088e+003	1.3165e-001
428	153	-4.1209e-003	-1.3877e-002	-1.0075e-001	-1.7285e+001	5.0827e+002	-4.9604e-001
	146	4.1209e-003	1.3877e-002	1.0075e-001	1.7285e+001	-5.0445e+002	-4.7538e-001
429	145	1.4473e-002	6.2201e-004	1.3088e+001	-9.9142e+000	-3.8617e+003	-1.5527e-002
	153	-1.4473e-002	-6.2201e-004	-1.3088e+001	9.9142e+000	1.1838e+003	1.4575e-001
430	152	-5.6571e-003	-1.5153e-002	-6.1660e+000	2.6315e+001	1.6507e+003	-5.4451e-001
	145	5.6571e-003	1.5153e-002	6.1660e+000	-2.6315e+001	-1.2498e+003	-5.1621e-001
431	157	-7.3247e-002	-1.7072e-003	3.0888e+001	4.9523e+001	-6.0171e+003	-4.5450e-001
	158	7.3247e-002	1.7072e-003	-3.0888e+001	-4.9523e+001	-2.4873e+002	1.1756e-001
432	156	-7.3281e-002	-1.5794e-003	-4.1595e+000	-8.9572e+001	-5.8855e+003	-4.1613e-001
	157	7.3281e-002	1.5794e-003	4.1595e+000	8.9572e+001	6.6799e+003	1.0442e-001
433	155	-7.6890e-002	-4.2852e-003	-5.0563e+001	-8.9752e+001	6.6589e+003	-8.1009e-001
	156	7.6890e-002	4.2852e-003	5.0563e+001	8.9752e+001	3.4422e+003	-3.6952e-002
434	154	-7.6890e-002	4.2852e-003	5.0563e+001	8.9752e+001	-3.4422e+003	3.6952e-002
	155	7.6890e-002	-4.2852e-003	-5.0563e+001	-8.9752e+001	-6.6589e+003	8.1009e-001
435	153	-7.3281e-002	1.5794e-003	4.1595e+000	8.9572e+001	-6.6799e+003	-1.0442e-001
	154	7.3281e-002	-1.5794e-003	-4.1595e+000	-8.9572e+001	5.8855e+003	4.1613e-001
436	152	-7.3247e-002	1.7072e-003	-3.0888e+001	-4.9523e+001	2.4873e+002	-1.1756e-001
	153	7.3247e-002	-1.7072e-003	3.0888e+001	4.9523e+001	6.0171e+003	4.5450e-001
437	150	3.1582e+000	-2.5416e-003	7.1013e+001	4.5116e+001	-1.6597e+004	-5.3264e-001
	151	-3.1582e+000	2.5416e-003	-7.1013e+001	-4.5116e+001	2.7236e+003	3.1204e-002
438	149	3.1607e+000	-2.1964e-003	-4.8530e+001	-9.9103e+001	-5.4362e+003	-4.7435e-001
	150	-3.1607e+000	2.1964e-003	4.8530e+001	9.9103e+001	1.4993e+004	4.0888e-002
439	148	3.1488e+000	-4.5506e-003	-1.7490e+002	-9.1474e+001	2.5717e+004	-8.2746e-001
	149	-3.1488e+000	4.5506e-003	1.7490e+002	9.1474e+001	8.8276e+003	-7.1546e-002
440	147	3.1488e+000	4.5506e-003	1.7490e+002	9.1474e+001	-8.8276e+003	7.1546e-002
	148	-3.1488e+000	-4.5506e-003	-1.7490e+002	-9.1474e+001	-2.5717e+004	8.2746e-001

MODELLO DI CALCOLO – PENSILINA STAZIONE DI SERVIZIO

441	146	3.1607e+000	2.1964e-003	4.8530e+001	9.9103e+001	-1.4993e+004	-4.0888e-002
	147	-3.1607e+000	-2.1964e-003	-4.8530e+001	-9.9103e+001	5.4362e+003	4.7435e-001
442	145	3.1582e+000	2.5416e-003	-7.1013e+001	-4.5116e+001	-2.7236e+003	-3.1204e-002
	146	-3.1582e+000	-2.5416e-003	7.1013e+001	4.5116e+001	1.6597e+004	5.3264e-001
443	141	2.8917e-003	-3.7743e-003	9.1185e+001	-8.7881e+000	-7.9610e+001	-1.2444e-001
	142	-2.8917e-003	3.7743e-003	-9.1185e+001	8.7881e+000	-6.3483e+003	-1.3976e-001
444	142	-2.4220e+000	4.5184e-007	5.7691e+002	-8.1469e+003	2.3766e+004	9.0367e-006
	124	2.4220e+000	-4.5184e-007	-5.7691e+002	8.1469e+003	-3.5297e+004	0.0000e+000
445	131	-2.3376e+000	2.9903e-003	1.7068e+002	8.2962e+001	-6.0500e+003	4.1125e-001
	142	2.3376e+000	-2.9903e-003	-1.7068e+002	-8.2962e+001	-2.4258e+004	1.1957e-001
446	138	-1.7840e-002	7.1283e-004	4.6685e+001	2.1603e+001	-4.3225e+003	1.0727e-001
	142	1.7840e-002	-7.1283e-004	-4.6685e+001	-2.1603e+001	-5.1361e+003	2.8761e-002
447	138	-8.3308e-002	2.8917e-003	-2.1193e+001	7.9610e+001	-3.9848e+003	3.8041e-001
	141	8.3308e-002	-2.8917e-003	2.1193e+001	-7.9610e+001	5.7056e+003	1.3292e-001
448	139	2.8917e-003	3.7743e-003	9.1185e+001	8.7881e+000	-7.9610e+001	1.2444e-001
	140	-2.8917e-003	-3.7743e-003	-9.1185e+001	-8.7881e+000	-6.3483e+003	1.3976e-001
449	140	-1.7840e-002	-7.1283e-004	-4.6685e+001	-2.1603e+001	5.1361e+003	-2.8761e-002
	132	1.7840e-002	7.1283e-004	4.6685e+001	2.1603e+001	4.3225e+003	-1.0727e-001
450	140	-2.3376e+000	-2.9903e-003	-1.7068e+002	-8.2962e+001	2.4258e+004	-1.1957e-001
	125	2.3376e+000	2.9903e-003	1.7068e+002	8.2962e+001	6.0500e+003	-4.1125e-001
451	123	-2.4220e+000	4.5184e-007	-5.7691e+002	8.1469e+003	3.5297e+004	0.0000e+000
	140	2.4220e+000	-4.5184e-007	5.7691e+002	-8.1469e+003	-2.3766e+004	9.0367e-006
452	139	-8.3308e-002	-2.8917e-003	2.1193e+001	-7.9610e+001	-5.7056e+003	-1.3292e-001
	132	8.3308e-002	2.8917e-003	-2.1193e+001	7.9610e+001	3.9848e+003	-3.8041e-001
453	131	4.3671e-003	1.1802e-002	-6.1469e+000	-2.6244e+001	-1.2464e+003	4.0302e-001
	138	-4.3671e-003	-1.1802e-002	6.1469e+000	2.6244e+001	1.6458e+003	4.2314e-001
454	137	-1.1394e-002	4.8861e-004	-1.3093e+001	9.9547e+000	-1.1771e+003	1.0765e-001
	131	1.1394e-002	-4.8861e-004	1.3093e+001	-9.9547e+000	3.8520e+003	-5.4368e-003
455	130	3.2344e-003	1.0875e-002	-1.0044e-001	1.7439e+001	-5.0179e+002	3.7331e-001
	137	-3.2344e-003	-1.0875e-002	1.0044e-001	-1.7439e+001	5.0554e+002	3.8793e-001
456	136	-1.0055e-002	4.3010e-004	-2.1495e+001	-2.8501e+001	2.7192e+003	9.6660e-002
	130	1.0055e-002	-4.3010e-004	2.1495e+001	2.8501e+001	1.9034e+003	-6.6607e-003
457	129	5.0609e-003	1.2885e-002	-3.9484e+000	3.7055e+001	1.2088e+003	4.4578e-001
	136	-5.0609e-003	-1.2885e-002	3.9484e+000	-3.7055e+001	-9.3249e+002	4.5616e-001
458	135	-2.3554e-002	1.0074e-003	-1.6306e+000	-1.8497e+001	3.9046e+003	1.8724e-001
	129	2.3554e-002	-1.0074e-003	1.6306e+000	1.8497e+001	-3.5855e+003	2.3897e-002
459	135	7.0934e-003	-9.1382e-008	4.2959e+001	2.4995e-006	-2.8237e+003	-3.2619e-006
	128	-7.0934e-003	9.1382e-008	-4.2959e+001	-2.4995e-006	-1.8344e+002	-3.1349e-006
460	127	-2.3554e-002	-1.0074e-003	1.6306e+000	1.8497e+001	3.5855e+003	-2.3897e-002
	135	2.3554e-002	1.0074e-003	-1.6306e+000	-1.8497e+001	-3.9046e+003	-1.8724e-001
461	134	5.0609e-003	1.2885e-002	-3.9484e+000	-3.7055e+001	-9.3249e+002	4.5616e-001
	127	-5.0609e-003	-1.2885e-002	3.9484e+000	3.7055e+001	1.2088e+003	4.4578e-001
462	126	-1.0055e-002	-4.3010e-004	2.1495e+001	2.8501e+001	-1.9034e+003	6.6607e-003
	134	1.0055e-002	4.3010e-004	-2.1495e+001	-2.8501e+001	-2.7192e+003	-9.6660e-002
463	133	3.2344e-003	1.0875e-002	-1.0044e-001	-1.7439e+001	5.0554e+002	3.8793e-001
	126	-3.2344e-003	-1.0875e-002	1.0044e-001	1.7439e+001	-5.0179e+002	3.7331e-001
464	125	-1.1394e-002	-4.8861e-004	1.3093e+001	-9.9547e+000	-3.8520e+003	5.4368e-003
	133	1.1394e-002	4.8861e-004	-1.3093e+001	9.9547e+000	1.1771e+003	-1.0765e-001
465	132	4.3671e-003	1.1802e-002	-6.1469e+000	2.6244e+001	1.6458e+003	4.2314e-001
	125	-4.3671e-003	-1.1802e-002	6.1469e+000	-2.6244e+001	-1.2464e+003	4.0302e-001
466	137	-8.8087e-002	1.3769e-003	3.1021e+001	4.9458e+001	-6.0275e+003	3.3645e-001

MODELLO DI CALCOLO – PENSILINA STAZIONE DI SERVIZIO

	138	8.8087e-002	-1.3769e-003	-3.1021e+001	-4.9458e+001	-2.5624e+002	-6.4731e-002
467	136	-8.8120e-002	1.2653e-003	-4.0504e+000	-9.0072e+001	-5.9054e+003	3.0606e-001
	137	8.8120e-002	-1.2653e-003	4.0504e+000	9.0072e+001	6.6757e+003	-5.6372e-002
468	135	-8.5019e-002	3.3725e-003	-5.0440e+001	-9.0035e+001	6.6267e+003	6.1262e-001
	136	8.5019e-002	-3.3725e-003	5.0440e+001	9.0035e+001	3.4515e+003	5.3710e-002
469	134	-8.5019e-002	-3.3725e-003	5.0440e+001	9.0035e+001	-3.4515e+003	-5.3710e-002
	135	8.5019e-002	3.3725e-003	-5.0440e+001	-9.0035e+001	-6.6267e+003	-6.1262e-001
470	133	-8.8120e-002	-1.2653e-003	4.0504e+000	9.0072e+001	-6.6757e+003	5.6372e-002
	134	8.8120e-002	1.2653e-003	-4.0504e+000	-9.0072e+001	5.9054e+003	-3.0606e-001
471	132	-8.8087e-002	-1.3769e-003	-3.1021e+001	-4.9458e+001	2.5624e+002	6.4731e-002
	133	8.8087e-002	1.3769e-003	3.1021e+001	4.9458e+001	6.0275e+003	-3.3645e-001
472	130	-2.3395e+000	1.9691e-003	7.0978e+001	4.5102e+001	-1.6594e+004	3.9186e-001
	131	2.3395e+000	-1.9691e-003	-7.0978e+001	-4.5102e+001	2.7293e+003	-5.1620e-003
473	129	-2.3414e+000	1.6884e-003	-4.8596e+001	-9.9593e+001	-5.4345e+003	3.4548e-001
	130	2.3414e+000	-1.6884e-003	4.8596e+001	9.9593e+001	1.5004e+004	-1.2631e-002
474	128	-2.3321e+000	3.5467e-003	-1.7504e+002	-9.1722e+001	2.5734e+004	6.2401e-001
	129	2.3321e+000	-3.5467e-003	1.7504e+002	9.1722e+001	8.8384e+003	7.6592e-002
475	127	-2.3321e+000	-3.5467e-003	1.7504e+002	9.1722e+001	-8.8384e+003	-7.6592e-002
	128	2.3321e+000	3.5467e-003	-1.7504e+002	-9.1722e+001	-2.5734e+004	-6.2401e-001
476	126	-2.3414e+000	-1.6884e-003	4.8596e+001	9.9593e+001	-1.5004e+004	1.2631e-002
	127	2.3414e+000	1.6884e-003	-4.8596e+001	-9.9593e+001	5.4345e+003	-3.4548e-001
477	125	-2.3395e+000	-1.9691e-003	-7.0978e+001	-4.5102e+001	-2.7293e+003	5.1620e-003
	126	2.3395e+000	1.9691e-003	7.0978e+001	4.5102e+001	1.6594e+004	-3.9186e-001
478	121	2.7221e-003	-3.5242e-003	9.3309e+001	-8.7862e+000	-7.9990e+001	-1.1619e-001
	122	-2.7221e-003	3.5242e-003	-9.3309e+001	8.7862e+000	-6.4956e+003	-1.3051e-001
479	122	-2.2693e+000	4.2544e-007	6.3296e+002	-8.2995e+003	2.3652e+004	8.5087e-006
	104	2.2693e+000	-4.2544e-007	-6.3296e+002	8.2995e+003	-3.6305e+004	0.0000e+000
480	111	-2.2162e+000	2.8220e-003	1.7054e+002	8.2815e+001	-6.0818e+003	3.9039e-001
	122	2.2162e+000	-2.8220e-003	-1.7054e+002	-8.2815e+001	-2.4201e+004	1.1054e-001
481	118	-1.6815e-002	6.7167e-004	4.6690e+001	2.1532e+001	-4.3274e+003	1.0177e-001
	122	1.6815e-002	-6.7167e-004	-4.6690e+001	-2.1532e+001	-5.1348e+003	2.6394e-002
482	118	-5.9988e-002	2.7221e-003	-2.1273e+001	7.9990e+001	-3.9863e+003	3.6066e-001
	121	5.9988e-002	-2.7221e-003	2.1273e+001	-7.9990e+001	5.7292e+003	1.2254e-001
483	119	2.7221e-003	3.5242e-003	9.3309e+001	8.7862e+000	-7.9990e+001	1.1619e-001
	120	-2.7221e-003	-3.5242e-003	-9.3309e+001	-8.7862e+000	-6.4956e+003	1.3051e-001
484	120	-1.6815e-002	-6.7167e-004	-4.6690e+001	-2.1532e+001	5.1348e+003	-2.6394e-002
	112	1.6815e-002	6.7167e-004	4.6690e+001	2.1532e+001	4.3274e+003	-1.0177e-001
485	120	-2.2162e+000	-2.8220e-003	-1.7054e+002	-8.2815e+001	2.4201e+004	-1.1054e-001
	105	2.2162e+000	2.8220e-003	1.7054e+002	8.2815e+001	6.0818e+003	-3.9039e-001
486	103	-2.2693e+000	4.2544e-007	-6.3296e+002	8.2995e+003	3.6305e+004	0.0000e+000
	120	2.2693e+000	-4.2544e-007	6.3296e+002	-8.2995e+003	-2.3652e+004	8.5087e-006
487	119	-5.9988e-002	-2.7221e-003	2.1273e+001	-7.9990e+001	-5.7292e+003	-1.2254e-001
	112	5.9988e-002	2.7221e-003	-2.1273e+001	7.9990e+001	3.9863e+003	-3.6066e-001
488	111	4.1130e-003	1.1108e-002	-6.1858e+000	-2.6206e+001	-1.2463e+003	3.7920e-001
	118	-4.1130e-003	-1.1108e-002	6.1858e+000	2.6206e+001	1.6482e+003	3.9837e-001
489	117	-1.0716e-002	4.5960e-004	-1.3138e+001	9.9842e+000	-1.1712e+003	1.0210e-001
	111	1.0716e-002	-4.5960e-004	1.3138e+001	-9.9842e+000	3.8521e+003	-5.8690e-003
490	110	3.0424e-003	1.0231e-002	-9.9473e-002	1.7584e+001	-4.9958e+002	3.5110e-001
	117	-3.0424e-003	-1.0231e-002	9.9473e-002	-1.7584e+001	5.0325e+002	3.6506e-001
491	116	-9.4603e-003	4.0457e-004	-2.1498e+001	-2.8620e+001	2.7304e+003	9.1753e-002
	110	9.4603e-003	-4.0457e-004	2.1498e+001	2.8620e+001	1.8961e+003	-7.0323e-003

MODELLO DI CALCOLO – PENSILINA STAZIONE DI SERVIZIO

492	109	4.7633e-003	1.2123e-002	-3.9566e+000	3.7178e+001	1.2135e+003	4.1929e-001
	116	-4.7633e-003	-1.2123e-002	3.9566e+000	-3.7178e+001	-9.3657e+002	4.2931e-001
493	115	-2.2162e-002	9.4842e-004	-1.5888e+000	-1.8555e+001	3.9072e+003	1.7706e-001
	109	2.2162e-002	-9.4842e-004	1.5888e+000	1.8555e+001	-3.6000e+003	2.1686e-002
494	115	6.6779e-003	-5.3136e-008	4.3000e+001	2.9931e-006	-2.8261e+003	-1.8980e-006
	108	-6.6779e-003	5.3136e-008	-4.3000e+001	-2.9931e-006	-1.8393e+002	-1.8215e-006
495	107	-2.2162e-002	-9.4842e-004	1.5888e+000	1.8555e+001	3.6000e+003	-2.1686e-002
	115	2.2162e-002	9.4842e-004	-1.5888e+000	-1.8555e+001	-3.9072e+003	-1.7706e-001
496	114	4.7633e-003	1.2123e-002	-3.9566e+000	-3.7178e+001	-9.3657e+002	4.2931e-001
	107	-4.7633e-003	-1.2123e-002	3.9566e+000	3.7178e+001	1.2135e+003	4.1929e-001
497	106	-9.4603e-003	-4.0457e-004	2.1498e+001	2.8620e+001	-1.8961e+003	7.0323e-003
	114	9.4603e-003	4.0457e-004	-2.1498e+001	-2.8620e+001	-2.7304e+003	-9.1753e-002
498	113	3.0424e-003	1.0231e-002	-9.9473e-002	-1.7584e+001	5.0325e+002	3.6506e-001
	106	-3.0424e-003	-1.0231e-002	9.9473e-002	1.7584e+001	-4.9958e+002	3.5110e-001
499	105	-1.0716e-002	-4.5960e-004	1.3138e+001	-9.9842e+000	-3.8521e+003	5.8690e-003
	113	1.0716e-002	4.5960e-004	-1.3138e+001	9.9842e+000	1.1712e+003	-1.0210e-001
500	112	4.1130e-003	1.1108e-002	-6.1858e+000	2.6206e+001	1.6482e+003	3.9837e-001
	105	-4.1130e-003	-1.1108e-002	6.1858e+000	-2.6206e+001	-1.2463e+003	3.7920e-001
501	117	-6.4552e-002	1.2911e-003	3.1115e+001	4.9396e+001	-6.0466e+003	3.1904e-001
	118	6.4552e-002	-1.2911e-003	-3.1115e+001	-4.9396e+001	-2.6048e+002	-6.4151e-002
502	116	-6.4579e-002	1.1867e-003	-4.0182e+000	-9.0554e+001	-5.9211e+003	2.9045e-001
	117	6.4579e-002	-1.1867e-003	4.0182e+000	9.0554e+001	6.6832e+003	-5.6174e-002
503	115	-6.1636e-002	3.1709e-003	-5.0414e+001	-9.0302e+001	6.6182e+003	5.7913e-001
	116	6.1636e-002	-3.1709e-003	5.0414e+001	9.0302e+001	3.4563e+003	4.7245e-002
504	114	-6.1636e-002	-3.1709e-003	5.0414e+001	9.0302e+001	-3.4563e+003	-4.7245e-002
	115	6.1636e-002	3.1709e-003	-5.0414e+001	-9.0302e+001	-6.6182e+003	-5.7913e-001
505	113	-6.4579e-002	-1.1867e-003	4.0182e+000	9.0554e+001	-6.6832e+003	5.6174e-002
	114	6.4579e-002	1.1867e-003	-4.0182e+000	-9.0554e+001	5.9211e+003	-2.9045e-001
506	112	-6.4552e-002	-1.2911e-003	-3.1115e+001	-4.9396e+001	2.6048e+002	6.4151e-002
	113	6.4552e-002	1.2911e-003	3.1115e+001	4.9396e+001	6.0466e+003	-3.1904e-001
507	110	-2.2180e+000	1.8557e-003	7.0876e+001	4.5067e+001	-1.6607e+004	3.7189e-001
	111	2.2180e+000	-1.8557e-003	-7.0876e+001	-4.5067e+001	2.7626e+003	-6.0767e-003
508	109	-2.2198e+000	1.5924e-003	-4.8753e+001	-1.0008e+002	-5.4272e+003	3.2831e-001
	110	2.2198e+000	-1.5924e-003	4.8753e+001	1.0008e+002	1.5028e+004	-1.4049e-002
509	108	-2.2110e+000	3.3390e-003	-1.7527e+002	-9.1965e+001	2.5773e+004	5.9012e-001
	109	2.2110e+000	-3.3390e-003	1.7527e+002	9.1965e+001	8.8445e+003	6.9386e-002
510	107	-2.2110e+000	-3.3390e-003	1.7527e+002	9.1965e+001	-8.8445e+003	-6.9386e-002
	108	2.2110e+000	3.3390e-003	-1.7527e+002	-9.1965e+001	-2.5773e+004	-5.9012e-001
511	106	-2.2198e+000	-1.5924e-003	4.8753e+001	1.0008e+002	-1.5028e+004	1.4049e-002
	107	2.2198e+000	1.5924e-003	-4.8753e+001	-1.0008e+002	5.4272e+003	-3.2831e-001
512	105	-2.2180e+000	-1.8557e-003	-7.0876e+001	-4.5067e+001	-2.7626e+003	6.0767e-003
	106	2.2180e+000	1.8557e-003	7.0876e+001	4.5067e+001	1.6607e+004	-3.7189e-001
513	101	-2.5573e-003	2.9796e-003	9.2556e+001	-8.8070e+000	-7.9796e+001	9.7681e-002
	102	2.5573e-003	-2.9796e-003	-9.2556e+001	8.8070e+000	-6.4435e+003	1.1089e-001
514	102	2.3011e+000	2.2599e-007	6.2823e+002	-8.2462e+003	2.3662e+004	4.5198e-006
	84	-2.3011e+000	-2.2599e-007	-6.2823e+002	8.2462e+003	-3.6219e+004	0.0000e+000
515	91	2.1123e+000	-2.6723e-003	1.7056e+002	8.2823e+001	-6.0765e+003	-3.7548e-001
	102	-2.1123e+000	2.6723e-003	-1.7056e+002	-8.2823e+001	-2.4209e+004	-9.8863e-002
516	98	1.5859e-002	-6.3243e-004	4.6636e+001	2.1543e+001	-4.3188e+003	-9.7623e-002
	102	-1.5859e-002	6.3243e-004	-4.6636e+001	-2.1543e+001	-5.1352e+003	-2.3049e-002
517	98	-1.4790e-002	-2.5573e-003	-2.1322e+001	7.9796e+001	-3.9833e+003	-3.4535e-001

MODELLO DI CALCOLO – PENSILINA STAZIONE DI SERVIZIO

	101	1.4790e-002	2.5573e-003	2.1322e+001	-7.9796e+001	5.7405e+003	-1.0858e-001
518	99	-2.5573e-003	-2.9796e-003	9.2556e+001	8.8070e+000	-7.9796e+001	-9.7681e-002
	100	2.5573e-003	2.9796e-003	-9.2556e+001	-8.8070e+000	-6.4435e+003	-1.1089e-001
519	100	1.5859e-002	6.3243e-004	-4.6636e+001	-2.1543e+001	5.1352e+003	2.3049e-002
	92	-1.5859e-002	-6.3243e-004	4.6636e+001	2.1543e+001	4.3188e+003	9.7623e-002
520	100	2.1123e+000	2.6723e-003	-1.7056e+002	-8.2823e+001	2.4209e+004	9.8863e-002
	85	-2.1123e+000	-2.6723e-003	1.7056e+002	8.2823e+001	6.0765e+003	3.7548e-001
521	83	2.3011e+000	2.2599e-007	-6.2823e+002	8.2462e+003	3.6219e+004	0.0000e+000
	100	-2.3011e+000	-2.2599e-007	6.2823e+002	-8.2462e+003	-2.3662e+004	4.5198e-006
522	99	-1.4790e-002	2.5573e-003	2.1322e+001	-7.9796e+001	-5.7405e+003	1.0858e-001
	92	1.4790e-002	-2.5573e-003	-2.1322e+001	7.9796e+001	3.9833e+003	3.4535e-001
523	91	-3.8437e-003	-1.0309e-002	-6.1608e+000	-2.6178e+001	-1.2448e+003	-3.5145e-001
	98	3.8437e-003	1.0309e-002	6.1608e+000	2.6178e+001	1.6450e+003	-3.7022e-001
524	97	9.8611e-003	-4.2367e-004	-1.3136e+001	1.0002e+001	-1.1689e+003	-9.7473e-002
	91	-9.8611e-003	4.2367e-004	1.3136e+001	-1.0002e+001	3.8480e+003	8.7102e-003
525	90	-2.8070e-003	-9.4494e-003	-9.9229e-002	1.7643e+001	-4.9865e+002	-3.2391e-001
	97	2.8070e-003	9.4494e-003	9.9229e-002	-1.7643e+001	5.0229e+002	-3.3755e-001
526	96	8.7484e-003	-3.7364e-004	-2.1492e+001	-2.8665e+001	2.7340e+003	-8.7891e-002
	90	-8.7484e-003	3.7364e-004	2.1492e+001	2.8665e+001	1.8929e+003	9.6093e-003
527	89	-4.4092e-003	-1.1206e-002	-3.9593e+000	3.7226e+001	1.2150e+003	-3.8711e-001
	96	4.4092e-003	1.1206e-002	3.9593e+000	-3.7226e+001	-9.3791e+002	-3.9732e-001
528	95	2.0488e-002	-8.7878e-004	-1.5668e+000	-1.8583e+001	3.9054e+003	-1.6708e-001
	89	-2.0488e-002	8.7878e-004	1.5668e+000	1.8583e+001	-3.6047e+003	-1.7064e-002
529	95	-6.1876e-003	-3.7782e-008	4.2990e+001	4.5918e-006	-2.8252e+003	-1.3486e-006
	88	6.1876e-003	3.7782e-008	-4.2990e+001	-4.5918e-006	-1.8411e+002	-1.2961e-006
530	87	2.0488e-002	8.7878e-004	1.5668e+000	1.8583e+001	3.6047e+003	1.7064e-002
	95	-2.0488e-002	-8.7878e-004	-1.5668e+000	-1.8583e+001	-3.9054e+003	1.6708e-001
531	94	-4.4092e-003	-1.1206e-002	-3.9593e+000	-3.7226e+001	-9.3791e+002	-3.9732e-001
	87	4.4092e-003	1.1206e-002	3.9593e+000	3.7226e+001	1.2150e+003	-3.8711e-001
532	86	8.7484e-003	3.7364e-004	2.1492e+001	2.8665e+001	-1.8929e+003	-9.6093e-003
	94	-8.7484e-003	-3.7364e-004	-2.1492e+001	-2.8665e+001	-2.7340e+003	8.7891e-002
533	93	-2.8070e-003	-9.4494e-003	-9.9229e-002	-1.7643e+001	5.0229e+002	-3.3755e-001
	86	2.8070e-003	9.4494e-003	9.9229e-002	1.7643e+001	-4.9865e+002	-3.2391e-001
534	85	9.8611e-003	4.2367e-004	1.3136e+001	-1.0002e+001	-3.8480e+003	-8.7102e-003
	93	-9.8611e-003	-4.2367e-004	-1.3136e+001	1.0002e+001	1.1689e+003	9.7473e-002
535	92	-3.8437e-003	-1.0309e-002	-6.1608e+000	2.6178e+001	1.6450e+003	-3.7022e-001
	85	3.8437e-003	1.0309e-002	6.1608e+000	-2.6178e+001	-1.2448e+003	-3.5145e-001
536	97	1.1490e-002	-1.1713e-003	3.1168e+001	4.9380e+001	-6.0500e+003	-3.0409e-001
	98	-1.1490e-002	1.1713e-003	-3.1168e+001	-4.9380e+001	-2.6390e+002	7.2777e-002
537	96	1.1501e-002	-1.0834e-003	-3.9726e+000	-9.0741e+001	-5.9292e+003	-2.7798e-001
	97	-1.1501e-002	1.0834e-003	3.9726e+000	9.0741e+001	6.6810e+003	6.4039e-002
538	95	-1.3397e-002	-2.9222e-003	-5.0361e+001	-9.0407e+001	6.6040e+003	-5.4568e-001
	96	1.3397e-002	2.9222e-003	5.0361e+001	9.0407e+001	3.4606e+003	-3.1502e-002
539	94	-1.3397e-002	2.9222e-003	5.0361e+001	9.0407e+001	-3.4606e+003	3.1502e-002
	95	1.3397e-002	-2.9222e-003	-5.0361e+001	-9.0407e+001	-6.6040e+003	5.4568e-001
540	93	1.1501e-002	1.0834e-003	3.9726e+000	9.0741e+001	-6.6810e+003	-6.4039e-002
	94	-1.1501e-002	-1.0834e-003	-3.9726e+000	-9.0741e+001	5.9292e+003	2.7798e-001
541	92	1.1490e-002	1.1713e-003	-3.1168e+001	-4.9380e+001	2.6390e+002	-7.2777e-002
	93	-1.1490e-002	-1.1713e-003	3.1168e+001	4.9380e+001	6.0500e+003	3.0409e-001
542	90	2.1141e+000	-1.7236e-003	7.0869e+001	4.5074e+001	-1.6606e+004	-3.5576e-001
	91	-2.1141e+000	1.7236e-003	-7.0869e+001	-4.5074e+001	2.7627e+003	1.5404e-002

MODELLO DI CALCOLO – PENSILINA STAZIONE DI SERVIZIO

543	89	2.1158e+000	-1.4870e-003	-4.8769e+001	-1.0026e+002	-5.4275e+003	-3.1593e-001
	90	-2.1158e+000	1.4870e-003	4.8769e+001	1.0026e+002	1.5031e+004	2.2280e-002
544	88	2.1077e+000	-3.0938e-003	-1.7531e+002	-9.2057e+001	2.5777e+004	-5.5691e-001
	89	-2.1077e+000	3.0938e-003	1.7531e+002	9.2057e+001	8.8492e+003	-5.4141e-002
545	87	2.1077e+000	3.0938e-003	1.7531e+002	9.2057e+001	-8.8492e+003	5.4141e-002
	88	-2.1077e+000	-3.0938e-003	-1.7531e+002	-9.2057e+001	-2.5777e+004	5.5691e-001
546	86	2.1158e+000	1.4870e-003	4.8769e+001	1.0026e+002	-1.5031e+004	-2.2280e-002
	87	-2.1158e+000	-1.4870e-003	-4.8769e+001	-1.0026e+002	5.4275e+003	3.1593e-001
547	85	2.1141e+000	1.7236e-003	-7.0869e+001	-4.5074e+001	-2.7627e+003	-1.5404e-002
	86	-2.1141e+000	-1.7236e-003	7.0869e+001	4.5074e+001	1.6606e+004	3.5576e-001
548	81	9.4127e-004	-1.1605e-003	9.0789e+001	-8.8371e+000	-7.9367e+001	-3.8175e-002
	82	-9.4127e-004	1.1605e-003	-9.0789e+001	8.8371e+000	-6.3212e+003	-4.3057e-002
549	82	-7.2201e-001	3.9141e-008	5.8930e+002	-8.1222e+003	2.3741e+004	7.8281e-007
	64	7.2201e-001	-3.9141e-008	-5.8930e+002	8.1222e+003	-3.5521e+004	0.0000e+000
550	71	-7.7582e-001	9.8118e-004	1.7065e+002	8.2852e+001	-6.0488e+003	1.3732e-001
	82	7.7582e-001	-9.8118e-004	-1.7065e+002	-8.2852e+001	-2.4254e+004	3.6835e-002
551	78	-5.8301e-003	2.3267e-004	4.6607e+001	2.1578e+001	-4.3068e+003	3.5744e-002
	82	5.8301e-003	-2.3267e-004	-4.6607e+001	-2.1578e+001	-5.1426e+003	8.6501e-003
552	78	-4.6728e-003	9.4127e-004	-2.1330e+001	7.9367e+001	-3.9824e+003	1.2650e-001
	81	4.6728e-003	-9.4127e-004	2.1330e+001	-7.9367e+001	5.7409e+003	4.0578e-002
553	79	9.4127e-004	1.1605e-003	9.0789e+001	8.8371e+000	-7.9367e+001	3.8175e-002
	80	-9.4127e-004	-1.1605e-003	-9.0789e+001	-8.8371e+000	-6.3212e+003	4.3057e-002
554	80	-5.8301e-003	-2.3267e-004	-4.6607e+001	-2.1578e+001	5.1426e+003	-8.6501e-003
	72	5.8301e-003	2.3267e-004	4.6607e+001	2.1578e+001	4.3068e+003	-3.5744e-002
555	80	-7.7582e-001	-9.8118e-004	-1.7065e+002	-8.2852e+001	2.4254e+004	-3.6835e-002
	65	7.7582e-001	9.8118e-004	1.7065e+002	8.2852e+001	6.0488e+003	-1.3732e-001
556	63	-7.2201e-001	3.9141e-008	-5.8930e+002	8.1222e+003	3.5521e+004	0.0000e+000
	80	7.2201e-001	-3.9141e-008	5.8930e+002	-8.1222e+003	-2.3741e+004	7.8281e-007
557	79	-4.6728e-003	-9.4127e-004	2.1330e+001	-7.9367e+001	-5.7409e+003	-4.0578e-002
	72	4.6728e-003	9.4127e-004	-2.1330e+001	7.9367e+001	3.9824e+003	-1.2650e-001
558	71	1.4198e-003	3.8217e-003	-6.1197e+000	-2.6163e+001	-1.2428e+003	1.3035e-001
	78	-1.4198e-003	-3.8217e-003	6.1197e+000	2.6163e+001	1.6401e+003	1.3717e-001
559	77	-3.6719e-003	1.5761e-004	-1.3107e+001	1.0008e+001	-1.1691e+003	3.5782e-002
	71	3.6719e-003	-1.5761e-004	1.3107e+001	-1.0008e+001	3.8419e+003	-2.7560e-003
560	70	1.0437e-003	3.5117e-003	-9.9557e-002	1.7636e+001	-4.9862e+002	1.2043e-001
	77	-1.0437e-003	-3.5117e-003	9.9557e-002	-1.7636e+001	5.0227e+002	1.2539e-001
561	76	-3.2491e-003	1.3884e-004	-2.1481e+001	-2.8654e+001	2.7325e+003	3.2222e-002
	70	3.2491e-003	-1.3884e-004	2.1481e+001	2.8654e+001	1.8925e+003	-3.1290e-003
562	69	1.6371e-003	4.1628e-003	-3.9581e+000	3.7218e+001	1.2144e+003	1.4387e-001
	76	-1.6371e-003	-4.1628e-003	3.9581e+000	-3.7218e+001	-9.3736e+002	1.4753e-001
563	75	-7.6107e-003	3.2616e-004	-1.5594e+000	-1.8587e+001	3.9012e+003	6.1593e-002
	69	7.6107e-003	-3.2616e-004	1.5594e+000	1.8587e+001	-3.6027e+003	6.7502e-003
564	75	2.2966e-003	-1.2429e-008	4.2949e+001	5.2676e-006	-2.8224e+003	-4.4386e-007
	68	-2.2966e-003	1.2429e-008	-4.2949e+001	-5.2676e-006	-1.8408e+002	-4.2616e-007
565	67	-7.6107e-003	-3.2616e-004	1.5594e+000	1.8587e+001	3.6027e+003	-6.7502e-003
	75	7.6107e-003	3.2616e-004	-1.5594e+000	-1.8587e+001	-3.9012e+003	-6.1593e-002
566	74	1.6371e-003	4.1628e-003	-3.9581e+000	-3.7218e+001	-9.3736e+002	1.4753e-001
	67	-1.6371e-003	-4.1628e-003	3.9581e+000	3.7218e+001	1.2144e+003	1.4387e-001
567	66	-3.2491e-003	-1.3884e-004	2.1481e+001	2.8654e+001	-1.8925e+003	3.1290e-003
	74	3.2491e-003	1.3884e-004	-2.1481e+001	-2.8654e+001	-2.7325e+003	-3.2222e-002
568	73	1.0437e-003	3.5117e-003	-9.9557e-002	-1.7636e+001	5.0227e+002	1.2539e-001

MODELLO DI CALCOLO – PENSILINA STAZIONE DI SERVIZIO

	66	-1.0437e-003	-3.5117e-003	9.9557e-002	1.7636e+001	-4.9862e+002	1.2043e-001
569	65	-3.6719e-003	-1.5761e-004	1.3107e+001	-1.0008e+001	-3.8419e+003	2.7560e-003
	73	3.6719e-003	1.5761e-004	-1.3107e+001	1.0008e+001	1.1691e+003	-3.5782e-002
570	72	1.4198e-003	3.8217e-003	-6.1197e+000	2.6163e+001	1.6401e+003	1.3717e-001
	65	-1.4198e-003	-3.8217e-003	6.1197e+000	-2.6163e+001	-1.2428e+003	1.3035e-001
571	77	-6.3603e-003	4.3866e-004	3.1188e+001	4.9392e+001	-6.0426e+003	1.1171e-001
	78	6.3603e-003	-4.3866e-004	-3.1188e+001	-4.9392e+001	-2.6650e+002	-2.5075e-002
572	76	-6.3624e-003	4.0425e-004	-3.9241e+000	-9.0711e+001	-5.9309e+003	1.0194e-001
	77	6.3624e-003	-4.0425e-004	3.9241e+000	9.0711e+001	6.6727e+003	-2.2099e-002
573	75	-5.3084e-003	1.0868e-003	-5.0298e+001	-9.0395e+001	6.5886e+003	2.0127e-001
	76	5.3084e-003	-1.0868e-003	5.0298e+001	9.0395e+001	3.4636e+003	1.3369e-002
574	74	-5.3084e-003	-1.0868e-003	5.0298e+001	9.0395e+001	-3.4636e+003	-1.3369e-002
	75	5.3084e-003	1.0868e-003	-5.0298e+001	-9.0395e+001	-6.5886e+003	-2.0127e-001
575	73	-6.3624e-003	-4.0425e-004	3.9241e+000	9.0711e+001	-6.6727e+003	2.2099e-002
	74	6.3624e-003	4.0425e-004	-3.9241e+000	-9.0711e+001	5.9309e+003	-1.0194e-001
576	72	-6.3603e-003	-4.3866e-004	-3.1188e+001	-4.9392e+001	2.6650e+002	2.5075e-002
	73	6.3603e-003	4.3866e-004	3.1188e+001	4.9392e+001	6.0426e+003	-1.1171e-001
577	70	-7.7646e-001	6.3943e-004	7.0923e+001	4.5099e+001	-1.6595e+004	1.3050e-001
	71	7.7646e-001	-6.3943e-004	-7.0923e+001	-4.5099e+001	2.7417e+003	-4.2151e-003
578	69	-7.7710e-001	5.5029e-004	-4.8693e+001	-1.0022e+002	-5.4324e+003	1.1563e-001
	70	7.7710e-001	-5.5029e-004	4.8693e+001	1.0022e+002	1.5021e+004	-6.9468e-003
579	68	-7.7409e-001	1.1483e-003	-1.7524e+002	-9.2040e+001	2.5758e+004	2.0529e-001
	69	7.7409e-001	-1.1483e-003	1.7524e+002	9.2040e+001	8.8523e+003	2.1491e-002
580	67	-7.7409e-001	-1.1483e-003	1.7524e+002	9.2040e+001	-8.8523e+003	-2.1491e-002
	68	7.7409e-001	1.1483e-003	-1.7524e+002	-9.2040e+001	-2.5758e+004	-2.0529e-001
581	66	-7.7710e-001	-5.5029e-004	4.8693e+001	1.0022e+002	-1.5021e+004	6.9468e-003
	67	7.7710e-001	5.5029e-004	-4.8693e+001	-1.0022e+002	5.4324e+003	-1.1563e-001
582	65	-7.7646e-001	-6.3943e-004	-7.0923e+001	-4.5099e+001	-2.7417e+003	4.2151e-003
	66	7.7646e-001	6.3943e-004	7.0923e+001	4.5099e+001	1.6595e+004	-1.3050e-001
583	61	2.4967e-003	-2.9335e-003	9.3104e+001	-8.7992e+000	-7.9936e+001	-9.6245e-002
	62	-2.4967e-003	2.9335e-003	-9.3104e+001	8.7992e+000	-6.4814e+003	-1.0910e-001
584	62	-2.0971e+000	2.2195e-007	6.4368e+002	-8.2842e+003	2.3630e+004	4.4391e-006
	44	2.0971e+000	-2.2195e-007	-6.4368e+002	8.2842e+003	-3.6497e+004	0.0000e+000
585	51	-2.0697e+000	2.6113e-003	1.7053e+002	8.2820e+001	-6.0873e+003	3.6780e-001
	62	2.0697e+000	-2.6113e-003	-1.7053e+002	-8.2820e+001	-2.4193e+004	9.5709e-002
586	58	-1.5490e-002	6.1771e-004	4.6635e+001	2.1533e+001	-4.3221e+003	9.5623e-002
	62	1.5490e-002	-6.1771e-004	-4.6635e+001	-2.1533e+001	-5.1317e+003	2.2242e-002
587	58	1.7557e-002	2.4967e-003	-2.1328e+001	7.9936e+001	-3.9829e+003	3.3817e-001
	61	-1.7557e-002	-2.4967e-003	2.1328e+001	-7.9936e+001	5.7422e+003	1.0501e-001
588	59	2.4967e-003	2.9335e-003	9.3104e+001	8.7992e+000	-7.9936e+001	9.6245e-002
	60	-2.4967e-003	-2.9335e-003	-9.3104e+001	-8.7992e+000	-6.4814e+003	1.0910e-001
589	60	-1.5490e-002	-6.1771e-004	-4.6635e+001	-2.1533e+001	5.1317e+003	-2.2242e-002
	52	1.5490e-002	6.1771e-004	4.6635e+001	2.1533e+001	4.3221e+003	-9.5623e-002
590	60	-2.0697e+000	-2.6113e-003	-1.7053e+002	-8.2820e+001	2.4193e+004	-9.5709e-002
	45	2.0697e+000	2.6113e-003	1.7053e+002	8.2820e+001	6.0873e+003	-3.6780e-001
591	43	-2.0971e+000	2.2195e-007	-6.4368e+002	8.2842e+003	3.6497e+004	0.0000e+000
	60	2.0971e+000	-2.2195e-007	6.4368e+002	-8.2842e+003	-2.3630e+004	4.4391e-006
592	59	1.7557e-002	-2.4967e-003	2.1328e+001	-7.9936e+001	-5.7422e+003	-1.0501e-001
	52	-1.7557e-002	2.4967e-003	-2.1328e+001	7.9936e+001	3.9829e+003	-3.3817e-001
593	51	3.7568e-003	1.0081e-002	-6.1719e+000	-2.6180e+001	-1.2454e+003	3.4364e-001
	58	-3.7568e-003	-1.0081e-002	6.1719e+000	2.6180e+001	1.6463e+003	3.6202e-001

MODELLO DI CALCOLO – PENSILINA STAZIONE DI SERVIZIO

594	57	-9.6484e-003	4.1448e-004	-1.3149e+001	1.0002e+001	-1.1684e+003	9.5520e-002
	51	9.6484e-003	-4.1448e-004	1.3149e+001	-1.0002e+001	3.8499e+003	-8.6827e-003
595	50	2.7457e-003	9.2431e-003	-9.9065e-002	1.7655e+001	-4.9850e+002	3.1682e-001
	57	-2.7457e-003	-9.2431e-003	9.9065e-002	-1.7655e+001	5.0213e+002	3.3020e-001
596	56	-8.5565e-003	3.6544e-004	-2.1496e+001	-2.8677e+001	2.7355e+003	8.6142e-002
	50	8.5565e-003	-3.6544e-004	2.1496e+001	2.8677e+001	1.8924e+003	-9.5787e-003
597	49	4.3131e-003	1.0961e-002	-3.9604e+000	3.7238e+001	1.2156e+003	3.7861e-001
	56	-4.3131e-003	-1.0961e-002	3.9604e+000	-3.7238e+001	-9.3843e+002	3.8865e-001
598	55	-2.0040e-002	8.5967e-004	-1.5661e+000	-1.8586e+001	3.9071e+003	1.6362e-001
	49	2.0040e-002	-8.5967e-004	1.5661e+000	1.8586e+001	-3.6066e+003	1.6524e-002
599	55	6.0531e-003	2.6147e-008	4.3007e+001	4.5466e-006	-2.8263e+003	9.3224e-007
	48	-6.0531e-003	-2.6147e-008	-4.3007e+001	-4.5466e-006	-1.8417e+002	8.9807e-007
600	47	-2.0040e-002	-8.5967e-004	1.5661e+000	1.8586e+001	3.6066e+003	-1.6524e-002
	55	2.0040e-002	8.5967e-004	-1.5661e+000	-1.8586e+001	-3.9071e+003	-1.6362e-001
601	54	4.3131e-003	1.0961e-002	-3.9604e+000	-3.7238e+001	-9.3843e+002	3.8865e-001
	47	-4.3131e-003	-1.0961e-002	3.9604e+000	3.7238e+001	1.2156e+003	3.7861e-001
602	46	-8.5565e-003	-3.6544e-004	2.1496e+001	2.8677e+001	-1.8924e+003	9.5787e-003
	54	8.5565e-003	3.6544e-004	-2.1496e+001	-2.8677e+001	-2.7355e+003	-8.6142e-002
603	53	2.7457e-003	9.2431e-003	-9.9065e-002	-1.7655e+001	5.0213e+002	3.3020e-001
	46	-2.7457e-003	-9.2431e-003	9.9065e-002	1.7655e+001	-4.9850e+002	3.1682e-001
604	45	-9.6484e-003	-4.1448e-004	1.3149e+001	-1.0002e+001	-3.8499e+003	8.6827e-003
	53	9.6484e-003	4.1448e-004	-1.3149e+001	1.0002e+001	1.1684e+003	-9.5520e-002
605	52	3.7568e-003	1.0081e-002	-6.1719e+000	2.6180e+001	1.6463e+003	3.6202e-001
	45	-3.7568e-003	-1.0081e-002	6.1719e+000	-2.6180e+001	-1.2454e+003	3.4364e-001
606	57	1.3883e-002	1.1455e-003	3.1169e+001	4.9371e+001	-6.0537e+003	2.9801e-001
	58	-1.3883e-002	-1.1455e-003	-3.1169e+001	-4.9371e+001	-2.6345e+002	-7.1791e-002
607	56	1.3894e-002	1.0587e-003	-3.9857e+000	-9.0787e+001	-5.9298e+003	2.7242e-001
	57	-1.3894e-002	-1.0587e-003	3.9857e+000	9.0787e+001	6.6841e+003	-6.3351e-002
608	55	1.6069e-002	2.8578e-003	-5.0380e+001	-9.0432e+001	6.6086e+003	5.3433e-001
	56	-1.6069e-002	-2.8578e-003	5.0380e+001	9.0432e+001	3.4598e+003	3.0142e-002
609	54	1.6069e-002	-2.8578e-003	5.0380e+001	9.0432e+001	-3.4598e+003	-3.0142e-002
	55	-1.6069e-002	2.8578e-003	-5.0380e+001	-9.0432e+001	-6.6086e+003	-5.3433e-001
610	53	1.3894e-002	-1.0587e-003	3.9857e+000	9.0787e+001	-6.6841e+003	6.3351e-002
	54	-1.3894e-002	1.0587e-003	-3.9857e+000	-9.0787e+001	5.9298e+003	-2.7242e-001
611	52	1.3883e-002	-1.1455e-003	-3.1169e+001	-4.9371e+001	2.6345e+002	7.1791e-002
	53	-1.3883e-002	1.1455e-003	3.1169e+001	4.9371e+001	6.0537e+003	-2.9801e-001
612	50	-2.0715e+000	1.6870e-003	7.0848e+001	4.5063e+001	-1.6610e+004	3.4868e-001
	51	2.0715e+000	-1.6870e-003	-7.0848e+001	-4.5063e+001	2.7715e+003	-1.5559e-002
613	49	-2.0731e+000	1.4553e-003	-4.8805e+001	-1.0031e+002	-5.4253e+003	3.0972e-001
	50	2.0731e+000	-1.4553e-003	4.8805e+001	1.0031e+002	1.5036e+004	-2.2336e-002
614	48	-2.0652e+000	3.0266e-003	-1.7536e+002	-9.2083e+001	2.5786e+004	5.4537e-001
	49	2.0652e+000	-3.0266e-003	1.7536e+002	9.2083e+001	8.8488e+003	5.2399e-002
615	47	-2.0652e+000	-3.0266e-003	1.7536e+002	9.2083e+001	-8.8488e+003	-5.2399e-002
	48	2.0652e+000	3.0266e-003	-1.7536e+002	-9.2083e+001	-2.5786e+004	-5.4537e-001
616	46	-2.0731e+000	-1.4553e-003	4.8805e+001	1.0031e+002	-1.5036e+004	2.2336e-002
	47	2.0731e+000	1.4553e-003	-4.8805e+001	-1.0031e+002	5.4253e+003	-3.0972e-001
617	45	-2.0715e+000	-1.6870e-003	-7.0848e+001	-4.5063e+001	-2.7715e+003	1.5559e-002
	46	2.0715e+000	1.6870e-003	7.0848e+001	4.5063e+001	1.6610e+004	-3.4868e-001
618	40	-2.9927e-003	3.8109e-003	9.2503e+001	-8.7944e+000	-7.9825e+001	1.2549e-001
	42	2.9927e-003	-3.8109e-003	-9.2503e+001	8.7944e+000	-6.4397e+003	1.4127e-001
619	42	2.6610e+000	-3.9747e-007	6.1862e+002	-8.2418e+003	2.3680e+004	-7.9495e-006

MODELLO DI CALCOLO – PENSILINA STAZIONE DI SERVIZIO

	384	-2.6610e+000	3.9747e-007	-6.1862e+002	8.2418e+003	-3.6046e+004	0.0000e+000
620	391	2.4304e+000	-3.1019e-003	1.7059e+002	8.2855e+001	-6.0735e+003	-4.2860e-001
	42	-2.4304e+000	3.1019e-003	-1.7059e+002	-8.2855e+001	-2.4218e+004	-1.2201e-001
621	398	1.8484e-002	-7.3824e-004	4.6665e+001	2.1554e+001	-4.3227e+003	-1.1171e-001
	42	-1.8484e-002	7.3824e-004	-4.6665e+001	-2.1554e+001	-5.1350e+003	-2.9158e-002
622	398	6.3249e-002	-2.9927e-003	-2.1275e+001	7.9825e+001	-3.9846e+003	-3.9595e-001
	40	-6.3249e-002	2.9927e-003	2.1275e+001	-7.9825e+001	5.7288e+003	-1.3528e-001
623	399	-2.9927e-003	-3.8109e-003	9.2503e+001	8.7944e+000	-7.9825e+001	-1.2549e-001
	400	2.9927e-003	3.8109e-003	-9.2503e+001	-8.7944e+000	-6.4397e+003	-1.4127e-001
624	400	1.8484e-002	7.3824e-004	-4.6665e+001	-2.1554e+001	5.1350e+003	2.9158e-002
	392	-1.8484e-002	-7.3824e-004	4.6665e+001	2.1554e+001	4.3227e+003	1.1171e-001
625	400	2.4304e+000	3.1019e-003	-1.7059e+002	-8.2855e+001	2.4218e+004	1.2201e-001
	385	-2.4304e+000	-3.1019e-003	1.7059e+002	8.2855e+001	6.0735e+003	4.2860e-001
626	383	2.6610e+000	-3.9747e-007	-6.1862e+002	8.2418e+003	3.6046e+004	0.0000e+000
	400	-2.6610e+000	3.9747e-007	6.1862e+002	-8.2418e+003	-2.3680e+004	-7.9495e-006
627	399	6.3249e-002	2.9927e-003	2.1275e+001	-7.9825e+001	-5.7288e+003	1.3528e-001
	392	-6.3249e-002	-2.9927e-003	-2.1275e+001	7.9825e+001	3.9846e+003	3.9595e-001
628	391	-4.5146e-003	-1.2180e-002	-6.1662e+000	-2.6203e+001	-1.2457e+003	-4.1577e-001
	398	4.5146e-003	1.2180e-002	6.1662e+000	2.6203e+001	1.6463e+003	-4.3685e-001
629	397	1.1735e-002	-5.0343e-004	-1.3129e+001	9.9843e+000	-1.1713e+003	-1.1198e-001
	391	-1.1735e-002	5.0343e-004	1.3129e+001	-9.9843e+000	3.8505e+003	6.5498e-003
630	390	-3.3331e-003	-1.1210e-002	-9.9630e-002	1.7578e+001	-4.9961e+002	-3.8469e-001
	397	3.3331e-003	1.1210e-002	9.9630e-002	-1.7578e+001	5.0329e+002	-4.0000e-001
631	396	1.0368e-002	-4.4334e-004	-2.1496e+001	-2.8615e+001	2.7299e+003	-1.0064e-001
	390	-1.0368e-002	4.4334e-004	2.1496e+001	2.8615e+001	1.8962e+003	7.7892e-003
632	389	-5.2199e-003	-1.3285e-002	-3.9563e+000	3.7174e+001	1.2133e+003	-4.5946e-001
	396	5.2199e-003	1.3285e-002	3.9563e+000	-3.7174e+001	-9.3640e+002	-4.7046e-001
633	395	2.4286e-002	-1.0394e-003	-1.5879e+000	-1.8555e+001	3.9064e+003	-1.9413e-001
	389	-2.4286e-002	1.0394e-003	1.5879e+000	1.8555e+001	-3.5993e+003	-2.3669e-002
634	395	-7.3182e-003	4.8013e-008	4.2992e+001	3.0227e-006	-2.8255e+003	1.7138e-006
	388	7.3182e-003	-4.8013e-008	-4.2992e+001	-3.0227e-006	-1.8392e+002	1.6471e-006
635	387	2.4286e-002	1.0394e-003	1.5879e+000	1.8555e+001	3.5993e+003	2.3669e-002
	395	-2.4286e-002	-1.0394e-003	-1.5879e+000	-1.8555e+001	-3.9064e+003	1.9413e-001
636	394	-5.2199e-003	-1.3285e-002	-3.9563e+000	-3.7174e+001	-9.3640e+002	-4.7046e-001
	387	5.2199e-003	1.3285e-002	3.9563e+000	3.7174e+001	1.2133e+003	-4.5946e-001
637	386	1.0368e-002	4.4334e-004	2.1496e+001	2.8615e+001	-1.8962e+003	-7.7892e-003
	394	-1.0368e-002	-4.4334e-004	-2.1496e+001	-2.8615e+001	-2.7299e+003	1.0064e-001
638	393	-3.3331e-003	-1.1210e-002	-9.9630e-002	-1.7578e+001	5.0329e+002	-4.0000e-001
	386	3.3331e-003	1.1210e-002	9.9630e-002	1.7578e+001	-4.9961e+002	-3.8469e-001
639	385	1.1735e-002	5.0343e-004	1.3129e+001	-9.9843e+000	-3.8505e+003	-6.5498e-003
	393	-1.1735e-002	-5.0343e-004	-1.3129e+001	9.9843e+000	1.1713e+003	1.1198e-001
640	392	-4.5146e-003	-1.2180e-002	-6.1662e+000	2.6203e+001	1.6463e+003	-4.3685e-001
	385	4.5146e-003	1.2180e-002	6.1662e+000	-2.6203e+001	-1.2457e+003	-4.1577e-001
641	397	6.8325e-002	-1.4128e-003	3.1117e+001	4.9398e+001	-6.0441e+003	-3.4983e-001
	398	-6.8325e-002	1.4128e-003	-3.1117e+001	-4.9398e+001	-2.6081e+002	7.0887e-002
642	396	6.8348e-002	-1.3002e-003	-4.0070e+000	-9.0536e+001	-5.9210e+003	-3.1858e-001
	397	-6.8348e-002	1.3002e-003	4.0070e+000	9.0536e+001	6.6808e+003	6.1880e-002
643	395	6.5107e-002	-3.4743e-003	-5.0401e+001	-9.0296e+001	6.6152e+003	-6.3493e-001
	396	-6.5107e-002	3.4743e-003	5.0401e+001	9.0296e+001	3.4566e+003	-5.1368e-002
644	394	6.5107e-002	3.4743e-003	5.0401e+001	9.0296e+001	-3.4566e+003	5.1368e-002
	395	-6.5107e-002	-3.4743e-003	-5.0401e+001	-9.0296e+001	-6.6152e+003	6.3493e-001

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645	393	6.8348e-002	1.3002e-003	4.0070e+000	9.0536e+001	-6.6808e+003	-6.1880e-002
	394	-6.8348e-002	-1.3002e-003	-4.0070e+000	-9.0536e+001	5.9210e+003	3.1858e-001
646	392	6.8325e-002	1.4128e-003	-3.1117e+001	-4.9398e+001	2.6081e+002	-7.0887e-002
	393	-6.8325e-002	-1.4128e-003	3.1117e+001	4.9398e+001	6.0441e+003	3.4983e-001
647	390	2.4324e+000	-2.0330e-003	7.0897e+001	4.5072e+001	-1.6605e+004	-4.0785e-001
	391	-2.4324e+000	2.0330e-003	-7.0897e+001	-4.5072e+001	2.7560e+003	6.9209e-003
648	389	2.4344e+000	-1.7455e-003	-4.8732e+001	-1.0006e+002	-5.4285e+003	-3.6016e-001
	390	-2.4344e+000	1.7455e-003	4.8732e+001	1.0006e+002	1.5025e+004	1.5623e-002
649	388	2.4249e+000	-3.6591e-003	-1.7525e+002	-9.1959e+001	2.5769e+004	-6.4702e-001
	389	-2.4249e+000	3.6591e-003	1.7525e+002	9.1959e+001	8.8452e+003	-7.5714e-002
650	387	2.4249e+000	3.6591e-003	1.7525e+002	9.1959e+001	-8.8452e+003	7.5714e-002
	388	-2.4249e+000	-3.6591e-003	-1.7525e+002	-9.1959e+001	-2.5769e+004	6.4702e-001
651	386	2.4344e+000	1.7455e-003	4.8732e+001	1.0006e+002	-1.5025e+004	-1.5623e-002
	387	-2.4344e+000	-1.7455e-003	-4.8732e+001	-1.0006e+002	5.4285e+003	3.6016e-001
652	385	2.4324e+000	2.0330e-003	-7.0897e+001	-4.5072e+001	-2.7560e+003	-6.9209e-003
	386	-2.4324e+000	-2.0330e-003	7.0897e+001	4.5072e+001	1.6605e+004	4.0785e-001
653	381	-5.9837e-004	9.5920e-004	9.1006e+001	-8.7879e+000	-7.9594e+001	3.1853e-002
	382	5.9837e-004	-9.5920e-004	-9.1006e+001	8.7879e+000	-6.3359e+003	3.5291e-002
654	382	6.1137e-001	-4.4696e-007	5.7895e+002	-8.1331e+003	2.3759e+004	-8.9393e-006
	364	-6.1137e-001	4.4696e-007	-5.7895e+002	8.1331e+003	-3.5332e+004	0.0000e+000
655	371	4.4681e-001	-5.9928e-004	1.7070e+002	8.2990e+001	-6.0528e+003	-7.6535e-002
	382	-4.4681e-001	5.9928e-004	-1.7070e+002	-8.2990e+001	-2.4259e+004	-3.0042e-002
656	378	3.6345e-003	-1.4593e-004	4.6664e+001	2.1612e+001	-4.3215e+003	-2.0147e-002
	382	-3.6345e-003	1.4593e-004	-4.6664e+001	-2.1612e+001	-5.1334e+003	-7.7670e-003
657	378	7.3948e-002	-5.9837e-004	-2.1200e+001	7.9594e+001	-3.9831e+003	-7.2091e-002
	381	-7.3948e-002	5.9837e-004	2.1200e+001	-7.9594e+001	5.7069e+003	-3.4342e-002
658	379	-5.9837e-004	-9.5920e-004	9.1006e+001	8.7879e+000	-7.9594e+001	-3.1853e-002
	380	5.9837e-004	9.5920e-004	-9.1006e+001	-8.7879e+000	-6.3359e+003	-3.5291e-002
659	380	3.6345e-003	1.4593e-004	-4.6664e+001	-2.1612e+001	5.1334e+003	7.7670e-003
	372	-3.6345e-003	-1.4593e-004	4.6664e+001	2.1612e+001	4.3215e+003	2.0147e-002
660	380	4.4681e-001	5.9928e-004	-1.7070e+002	-8.2990e+001	2.4259e+004	3.0042e-002
	365	-4.4681e-001	-5.9928e-004	1.7070e+002	8.2990e+001	6.0528e+003	7.6535e-002
661	363	6.1137e-001	-4.4696e-007	-5.7895e+002	8.1331e+003	3.5332e+004	0.0000e+000
	380	-6.1137e-001	4.4696e-007	5.7895e+002	-8.1331e+003	-2.3759e+004	-8.9393e-006
662	379	7.3948e-002	5.9837e-004	2.1200e+001	-7.9594e+001	-5.7069e+003	3.4342e-002
	372	-7.3948e-002	-5.9837e-004	-2.1200e+001	7.9594e+001	3.9831e+003	7.2091e-002
663	371	-9.0840e-004	-2.4947e-003	-6.1406e+000	-2.6242e+001	-1.2465e+003	-8.5563e-002
	378	9.0840e-004	2.4947e-003	6.1406e+000	2.6242e+001	1.6455e+003	-8.9064e-002
664	377	2.4542e-003	-1.0483e-004	-1.3097e+001	9.9547e+000	-1.1766e+003	-2.0444e-002
	371	-2.4542e-003	1.0483e-004	1.3097e+001	-9.9547e+000	3.8523e+003	-2.0182e-003
665	370	-6.9300e-004	-2.3235e-003	-1.0045e-001	1.7448e+001	-5.0163e+002	-8.0071e-002
	377	6.9300e-004	2.3235e-003	1.0045e-001	-1.7448e+001	5.0538e+002	-8.2573e-002
666	376	2.1429e-003	-9.2011e-005	-2.1498e+001	-2.8509e+001	2.7203e+003	-1.8127e-002
	370	-2.1429e-003	9.2011e-005	2.1498e+001	2.8509e+001	1.9029e+003	-1.7152e-003
667	369	-1.0742e-003	-2.7477e-003	-3.9493e+000	3.7065e+001	1.2093e+003	-9.5452e-002
	376	1.0742e-003	2.7477e-003	3.9493e+000	-3.7065e+001	-9.3289e+002	-9.6886e-002
668	375	5.0212e-003	-2.1311e-004	-1.6285e+000	-1.8501e+001	3.9055e+003	-3.7156e-002
	369	-5.0212e-003	2.1311e-004	1.6285e+000	1.8501e+001	-3.5869e+003	-7.6125e-003
669	375	-1.5005e-003	8.1965e-008	4.2969e+001	2.3712e-006	-2.8244e+003	2.9250e-006
	368	1.5005e-003	-8.1965e-008	-4.2969e+001	-2.3712e-006	-1.8349e+002	2.8126e-006
670	367	5.0212e-003	2.1311e-004	1.6285e+000	1.8501e+001	3.5869e+003	7.6125e-003

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	375	-5.0212e-003	-2.1311e-004	-1.6285e+000	-1.8501e+001	-3.9055e+003	3.7156e-002
671	374	-1.0742e-003	-2.7477e-003	-3.9493e+000	-3.7065e+001	-9.3289e+002	-9.6886e-002
	367	1.0742e-003	2.7477e-003	3.9493e+000	3.7065e+001	1.2093e+003	-9.5452e-002
672	366	2.1429e-003	9.2011e-005	2.1498e+001	2.8509e+001	-1.9029e+003	1.7152e-003
	374	-2.1429e-003	-9.2011e-005	-2.1498e+001	-2.8509e+001	-2.7203e+003	1.8127e-002
673	373	-6.9300e-004	-2.3235e-003	-1.0045e-001	-1.7448e+001	5.0538e+002	-8.2573e-002
	366	6.9300e-004	2.3235e-003	1.0045e-001	1.7448e+001	-5.0163e+002	-8.0071e-002
674	365	2.4542e-003	1.0483e-004	1.3097e+001	-9.9547e+000	-3.8523e+003	2.0182e-003
	373	-2.4542e-003	-1.0483e-004	-1.3097e+001	9.9547e+000	1.1766e+003	2.0444e-002
675	372	-9.0840e-004	-2.4947e-003	-6.1406e+000	2.6242e+001	1.6455e+003	-8.9064e-002
	365	9.0840e-004	2.4947e-003	6.1406e+000	-2.6242e+001	-1.2465e+003	-8.5563e-002
676	377	7.4811e-002	-3.0946e-004	3.1024e+001	4.9449e+001	-6.0288e+003	-6.4198e-002
	378	-7.4811e-002	3.0946e-004	-3.1024e+001	-4.9449e+001	-2.5617e+002	5.9647e-003
677	376	7.4840e-002	-2.8137e-004	-4.0517e+000	-9.0106e+001	-5.9059e+003	-5.7610e-002
	377	-7.4840e-002	2.8137e-004	4.0517e+000	9.0106e+001	6.6765e+003	5.1581e-003
678	375	7.4185e-002	-7.2634e-004	-5.0445e+001	-9.0058e+001	6.6283e+003	-1.2221e-001
	376	-7.4185e-002	7.2634e-004	5.0445e+001	9.0058e+001	3.4510e+003	-2.1826e-002
679	374	7.4185e-002	7.2634e-004	5.0445e+001	9.0058e+001	-3.4510e+003	2.1826e-002
	375	-7.4185e-002	-7.2634e-004	-5.0445e+001	-9.0058e+001	-6.6283e+003	1.2221e-001
680	373	7.4840e-002	2.8137e-004	4.0517e+000	9.0106e+001	-6.6765e+003	-5.1581e-003
	374	-7.4840e-002	-2.8137e-004	-4.0517e+000	-9.0106e+001	5.9059e+003	5.7610e-002
681	372	7.4811e-002	3.0946e-004	-3.1024e+001	-4.9449e+001	2.5617e+002	-5.9647e-003
	373	-7.4811e-002	-3.0946e-004	3.1024e+001	4.9449e+001	6.0288e+003	6.4198e-002
682	370	4.4715e-001	-4.1170e-004	7.0975e+001	4.5094e+001	-1.6596e+004	-7.3793e-002
	371	-4.4715e-001	4.1170e-004	-7.0975e+001	-4.5094e+001	2.7318e+003	-8.6322e-003
683	369	4.4756e-001	-3.4787e-004	-4.8614e+001	-9.9628e+001	-5.4335e+003	-6.3646e-002
	370	-4.4756e-001	3.4787e-004	4.8614e+001	9.9628e+001	1.5007e+004	-6.4190e-003
684	368	4.4557e-001	-7.5023e-004	-1.7507e+002	-9.1744e+001	2.5740e+004	-1.2378e-001
	369	-4.4557e-001	7.5023e-004	1.7507e+002	9.1744e+001	8.8387e+003	-2.4777e-002
685	367	4.4557e-001	7.5023e-004	1.7507e+002	9.1744e+001	-8.8387e+003	2.4777e-002
	368	-4.4557e-001	-7.5023e-004	-1.7507e+002	-9.1744e+001	-2.5740e+004	1.2378e-001
686	366	4.4756e-001	3.4787e-004	4.8614e+001	9.9628e+001	-1.5007e+004	6.4190e-003
	367	-4.4756e-001	-3.4787e-004	-4.8614e+001	-9.9628e+001	5.4335e+003	6.3646e-002
687	365	4.4715e-001	4.1170e-004	-7.0975e+001	-4.5094e+001	-2.7318e+003	8.6322e-003
	366	-4.4715e-001	-4.1170e-004	7.0975e+001	4.5094e+001	1.6596e+004	7.3793e-002
688	361	3.8161e-003	-4.3353e-003	9.2392e+001	-8.7314e+000	-8.0092e+001	-1.4203e-001
	362	-3.8161e-003	4.3353e-003	-9.2392e+001	8.7314e+000	-6.4317e+003	-1.6144e-001
689	362	-3.1839e+000	-4.4836e-007	6.0686e+002	-8.2265e+003	2.3690e+004	-8.9671e-006
	344	3.1839e+000	4.4836e-007	-6.0686e+002	8.2265e+003	-3.5820e+004	0.0000e+000
690	351	-3.1951e+000	4.0079e-003	1.7067e+002	8.3099e+001	-6.0758e+003	5.6956e-001
	362	3.1951e+000	-4.0079e-003	-1.7067e+002	-8.3099e+001	-2.4229e+004	1.4191e-001
691	358	-2.3724e-002	9.4548e-004	4.6712e+001	2.1618e+001	-4.3406e+003	1.4792e-001
	362	2.3724e-002	-9.4548e-004	-4.6712e+001	-2.1618e+001	-5.1192e+003	3.2511e-002
692	358	7.7457e-002	3.8161e-003	-2.1107e+001	8.0092e+001	-3.9846e+003	5.2258e-001
	361	-7.7457e-002	-3.8161e-003	2.1107e+001	-8.0092e+001	5.6848e+003	1.5487e-001
693	359	3.8161e-003	4.3353e-003	9.2392e+001	8.7314e+000	-8.0092e+001	1.4203e-001
	360	-3.8161e-003	-4.3353e-003	-9.2392e+001	-8.7314e+000	-6.4317e+003	1.6144e-001
694	360	-2.3724e-002	-9.4548e-004	-4.6712e+001	-2.1618e+001	5.1192e+003	-3.2511e-002
	352	2.3724e-002	9.4548e-004	4.6712e+001	2.1618e+001	4.3406e+003	-1.4792e-001
695	360	-3.1951e+000	-4.0079e-003	-1.7067e+002	-8.3099e+001	2.4229e+004	-1.4191e-001
	345	3.1951e+000	4.0079e-003	1.7067e+002	8.3099e+001	6.0758e+003	-5.6956e-001

MODELLO DI CALCOLO – PENSILINA STAZIONE DI SERVIZIO

696	343	-3.1839e+000	-4.4836e-007	-6.0686e+002	8.2265e+003	3.5820e+004	0.0000e+000
	360	3.1839e+000	4.4836e-007	6.0686e+002	-8.2265e+003	-2.3690e+004	-8.9671e-006
697	359	7.7457e-002	-3.8161e-003	2.1107e+001	-8.0092e+001	-5.6848e+003	-1.5487e-001
	352	-7.7457e-002	3.8161e-003	-2.1107e+001	8.0092e+001	3.9846e+003	-5.2258e-001
698	351	5.7378e-003	1.5363e-002	-6.1828e+000	-2.6314e+001	-1.2507e+003	5.2335e-001
	358	-5.7378e-003	-1.5363e-002	6.1828e+000	2.6314e+001	1.6528e+003	5.5202e-001
699	357	-1.4664e-002	6.3029e-004	-1.3112e+001	9.9139e+000	-1.1824e+003	1.4757e-001
	351	1.4664e-002	-6.3029e-004	1.3112e+001	-9.9139e+000	3.8647e+003	-1.5604e-002
700	350	4.1763e-003	1.4064e-002	-1.0054e-001	1.7315e+001	-5.0397e+002	4.8181e-001
	357	-4.1763e-003	-1.4064e-002	1.0054e-001	-1.7315e+001	5.0777e+002	5.0270e-001
701	356	-1.3024e-002	5.5595e-004	-2.1518e+001	-2.8411e+001	2.7123e+003	1.3328e-001
	350	1.3024e-002	-5.5595e-004	2.1518e+001	2.8411e+001	1.9111e+003	-1.6872e-002
702	349	6.5689e-003	1.6683e-002	-3.9435e+000	3.6958e+001	1.2060e+003	5.7592e-001
	356	-6.5689e-003	-1.6683e-002	3.9435e+000	-3.6958e+001	-9.2994e+002	5.9187e-001
703	355	-3.0502e-002	1.3099e-003	-1.6871e+000	-1.8436e+001	3.9112e+003	2.5142e-001
	349	3.0502e-002	-1.3099e-003	1.6871e+000	1.8436e+001	-3.5765e+003	2.3128e-002
704	355	9.2234e-003	7.5620e-008	4.3009e+001	1.9977e-006	-2.8276e+003	2.6995e-006
	348	-9.2234e-003	-7.5620e-008	-4.3009e+001	-1.9977e-006	-1.8308e+002	2.5939e-006
705	347	-3.0502e-002	-1.3099e-003	1.6871e+000	1.8436e+001	3.5765e+003	-2.3128e-002
	355	3.0502e-002	1.3099e-003	-1.6871e+000	-1.8436e+001	-3.9112e+003	-2.5142e-001
706	354	6.5689e-003	1.6683e-002	-3.9435e+000	-3.6958e+001	-9.2994e+002	5.9187e-001
	347	-6.5689e-003	-1.6683e-002	3.9435e+000	3.6958e+001	1.2060e+003	5.7592e-001
707	346	-1.3024e-002	-5.5595e-004	2.1518e+001	2.8411e+001	-1.9111e+003	1.6872e-002
	354	1.3024e-002	5.5595e-004	-2.1518e+001	-2.8411e+001	-2.7123e+003	-1.3328e-001
708	353	4.1763e-003	1.4064e-002	-1.0054e-001	-1.7315e+001	5.0777e+002	5.0270e-001
	346	-4.1763e-003	-1.4064e-002	1.0054e-001	1.7315e+001	-5.0397e+002	4.8181e-001
709	345	-1.4664e-002	-6.3029e-004	1.3112e+001	-9.9139e+000	-3.8647e+003	1.5604e-002
	353	1.4664e-002	6.3029e-004	-1.3112e+001	9.9139e+000	1.1824e+003	-1.4757e-001
710	352	5.7378e-003	1.5363e-002	-6.1828e+000	2.6314e+001	1.6528e+003	5.5202e-001
	345	-5.7378e-003	-1.5363e-002	6.1828e+000	-2.6314e+001	-1.2507e+003	5.2335e-001
711	357	7.1319e-002	1.7301e-003	3.0894e+001	4.9495e+001	-6.0241e+003	4.6013e-001
	358	-7.1319e-002	-1.7301e-003	-3.0894e+001	-4.9495e+001	-2.4847e+002	-1.1868e-001
712	356	7.1357e-002	1.6016e-003	-4.1784e+000	-8.9685e+001	-5.8870e+003	4.2130e-001
	357	-7.1357e-002	-1.6016e-003	4.1784e+000	8.9685e+001	6.6852e+003	-1.0520e-001
713	355	7.4982e-002	4.3435e-003	-5.0594e+001	-8.9819e+001	6.6668e+003	8.2053e-001
	356	-7.4982e-002	-4.3435e-003	5.0594e+001	8.9819e+001	3.4405e+003	3.8001e-002
714	354	7.4982e-002	-4.3435e-003	5.0594e+001	8.9819e+001	-3.4405e+003	-3.8001e-002
	355	-7.4982e-002	4.3435e-003	-5.0594e+001	-8.9819e+001	-6.6668e+003	-8.2053e-001
715	353	7.1357e-002	-1.6016e-003	4.1784e+000	8.9685e+001	-6.6852e+003	1.0520e-001
	354	-7.1357e-002	1.6016e-003	-4.1784e+000	-8.9685e+001	5.8870e+003	-4.2130e-001
716	352	7.1319e-002	-1.7301e-003	-3.0894e+001	-4.9495e+001	2.4847e+002	1.1868e-001
	353	-7.1319e-002	1.7301e-003	3.0894e+001	4.9495e+001	6.0241e+003	-4.6013e-001
717	350	-3.1977e+000	2.5747e-003	7.0976e+001	4.5087e+001	-1.6605e+004	5.3921e-001
	351	3.1977e+000	-2.5747e-003	-7.0976e+001	-4.5087e+001	2.7396e+003	-3.1231e-002
718	349	-3.2003e+000	2.2254e-003	-4.8605e+001	-9.9222e+001	-5.4317e+003	4.8016e-001
	350	3.2003e+000	-2.2254e-003	4.8605e+001	9.9222e+001	1.5004e+004	-4.0965e-002
719	348	-3.1883e+000	4.6117e-003	-1.7500e+002	-9.1539e+001	2.5737e+004	8.3809e-001
	349	3.1883e+000	-4.6117e-003	1.7500e+002	9.1539e+001	8.8273e+003	7.2984e-002
720	347	-3.1883e+000	-4.6117e-003	1.7500e+002	9.1539e+001	-8.8273e+003	-7.2984e-002
	348	3.1883e+000	4.6117e-003	-1.7500e+002	-9.1539e+001	-2.5737e+004	-8.3809e-001
721	346	-3.2003e+000	-2.2254e-003	4.8605e+001	9.9222e+001	-1.5004e+004	4.0965e-002

MODELLO DI CALCOLO – PENSILINA STAZIONE DI SERVIZIO

	347	3.2003e+000	2.2254e-003	-4.8605e+001	-9.9222e+001	5.4317e+003	-4.8016e-001
722	345	-3.1977e+000	-2.5747e-003	-7.0976e+001	-4.5087e+001	-2.7396e+003	3.1231e-002
	346	3.1977e+000	2.5747e-003	7.0976e+001	4.5087e+001	1.6605e+004	-5.3921e-001
723	341	-2.0792e-003	2.9162e-003	9.4244e+001	-8.6602e+000	-8.0809e+001	9.6463e-002
	342	2.0792e-003	-2.9162e-003	-9.4244e+001	8.6602e+000	-6.5595e+003	1.0767e-001
724	342	1.9449e+000	-3.6652e-007	6.5438e+002	-8.3483e+003	2.3580e+004	-7.3304e-006
	324	-1.9449e+000	3.6652e-007	-6.5438e+002	8.3483e+003	-3.6660e+004	0.0000e+000
725	331	1.6560e+000	-2.1347e-003	1.7060e+002	8.3291e+001	-6.1155e+003	-2.8922e-001
	342	-1.6560e+000	2.1347e-003	-1.7060e+002	-8.3291e+001	-2.4178e+004	-8.9867e-002
726	338	1.2783e-002	-5.1143e-004	4.6734e+001	2.1635e+001	-4.3660e+003	-7.5611e-002
	342	-1.2783e-002	5.1143e-004	-4.6734e+001	-2.1635e+001	-5.0929e+003	-2.2037e-002
727	338	1.1078e-001	-2.0792e-003	-2.1000e+001	8.0809e+001	-3.9830e+003	-2.6861e-001
	341	-1.1078e-001	2.0792e-003	2.1000e+001	-8.0809e+001	5.6583e+003	-1.0065e-001
728	339	-2.0792e-003	-2.9162e-003	9.4244e+001	8.6602e+000	-8.0809e+001	-9.6463e-002
	340	2.0792e-003	2.9162e-003	-9.4244e+001	-8.6602e+000	-6.5595e+003	-1.0767e-001
729	340	1.2783e-002	5.1143e-004	-4.6734e+001	-2.1635e+001	5.0929e+003	2.2037e-002
	332	-1.2783e-002	-5.1143e-004	4.6734e+001	2.1635e+001	4.3660e+003	7.5611e-002
730	340	1.6560e+000	2.1347e-003	-1.7060e+002	-8.3291e+001	2.4178e+004	8.9867e-002
	325	-1.6560e+000	-2.1347e-003	1.7060e+002	8.3291e+001	6.1155e+003	2.8922e-001
731	323	1.9449e+000	-3.6652e-007	-6.5438e+002	8.3483e+003	3.6660e+004	0.0000e+000
	340	-1.9449e+000	3.6652e-007	6.5438e+002	-8.3483e+003	-2.3580e+004	-7.3304e-006
732	339	1.1078e-001	2.0792e-003	2.1000e+001	-8.0809e+001	-5.6583e+003	1.0065e-001
	332	-1.1078e-001	-2.0792e-003	-2.1000e+001	8.0809e+001	3.9830e+003	2.6861e-001
733	331	-3.1505e-003	-8.5579e-003	-6.2337e+000	-2.6411e+001	-1.2567e+003	-2.9256e-001
	338	3.1505e-003	8.5579e-003	6.2337e+000	2.6411e+001	1.6625e+003	-3.0649e-001
734	337	8.3136e-003	-3.5605e-004	-1.3142e+001	9.8622e+000	-1.1898e+003	-7.6155e-002
	331	-8.3136e-003	3.5605e-004	1.3142e+001	-9.8622e+000	3.8825e+003	2.6641e-003
735	330	-2.3555e-003	-7.9133e-003	-1.0043e-001	1.7153e+001	-5.0701e+002	-2.7191e-001
	337	2.3555e-003	7.9133e-003	1.0043e-001	-1.7153e+001	5.1086e+002	-2.8203e-001
736	336	7.3103e-003	-3.1302e-004	-2.1547e+001	-2.8291e+001	2.7029e+003	-6.8178e-002
	330	-7.3103e-003	3.1302e-004	2.1547e+001	2.8291e+001	1.9217e+003	3.3115e-003
737	329	-3.6762e-003	-9.3703e-003	-3.9368e+000	3.6826e+001	1.2020e+003	-3.2452e-001
	336	3.6762e-003	9.3703e-003	3.9368e+000	-3.6826e+001	-9.2646e+002	-3.3140e-001
738	335	1.7128e-002	-7.3119e-004	-1.7676e+000	-1.8353e+001	3.9199e+003	-1.3381e-001
	329	-1.7128e-002	7.3119e-004	1.7676e+000	1.8353e+001	-3.5642e+003	-1.9523e-002
739	335	-5.1483e-003	5.3478e-008	4.3075e+001	4.5219e-006	-2.8327e+003	1.9132e-006
	328	5.1483e-003	-5.3478e-008	-4.3075e+001	-4.5219e-006	-1.8258e+002	1.8302e-006
740	327	1.7128e-002	7.3119e-004	1.7676e+000	1.8353e+001	3.5642e+003	1.9523e-002
	335	-1.7128e-002	-7.3119e-004	-1.7676e+000	-1.8353e+001	-3.9199e+003	1.3381e-001
741	334	-3.6762e-003	-9.3703e-003	-3.9368e+000	-3.6826e+001	-9.2646e+002	-3.3140e-001
	327	3.6762e-003	9.3703e-003	3.9368e+000	3.6826e+001	1.2020e+003	-3.2452e-001
742	326	7.3103e-003	3.1302e-004	2.1547e+001	2.8291e+001	-1.9217e+003	-3.3115e-003
	334	-7.3103e-003	-3.1302e-004	-2.1547e+001	-2.8291e+001	-2.7029e+003	6.8178e-002
743	333	-2.3555e-003	-7.9133e-003	-1.0043e-001	-1.7153e+001	5.1086e+002	-2.8203e-001
	326	2.3555e-003	7.9133e-003	1.0043e-001	1.7153e+001	-5.0701e+002	-2.7191e-001
744	325	8.3136e-003	3.5605e-004	1.3142e+001	-9.8622e+000	-3.8825e+003	-2.6641e-003
	333	-8.3136e-003	-3.5605e-004	-1.3142e+001	9.8622e+000	1.1898e+003	7.6155e-002
745	332	-3.1505e-003	-8.5579e-003	-6.2337e+000	2.6411e+001	1.6625e+003	-3.0649e-001
	325	3.1505e-003	8.5579e-003	6.2337e+000	-2.6411e+001	-1.2567e+003	-2.9256e-001
746	337	1.1400e-001	-1.0160e-003	3.0723e+001	4.9555e+001	-6.0213e+003	-2.3832e-001
	338	-1.1400e-001	1.0160e-003	-3.0723e+001	-4.9555e+001	-2.4127e+002	3.8603e-002

MODELLO DI CALCOLO – PENSILINA STAZIONE DI SERVIZIO

747	336	1.1404e-001	-9.2977e-004	-4.3594e+000	-8.9170e+001	-5.8627e+003	-2.1605e-001
	337	-1.1404e-001	9.2977e-004	4.3594e+000	8.9170e+001	6.6996e+003	3.3352e-002
748	335	1.1185e-001	-2.4588e-003	-5.0807e+001	-8.9524e+001	6.7215e+003	-4.3836e-001
	336	-1.1185e-001	2.4588e-003	5.0807e+001	8.9524e+001	3.4262e+003	-4.7982e-002
749	334	1.1185e-001	2.4588e-003	5.0807e+001	8.9524e+001	-3.4262e+003	4.7982e-002
	335	-1.1185e-001	-2.4588e-003	-5.0807e+001	-8.9524e+001	-6.7215e+003	4.3836e-001
750	333	1.1404e-001	9.2977e-004	4.3594e+000	8.9170e+001	-6.6996e+003	-3.3352e-002
	334	-1.1404e-001	-9.2977e-004	-4.3594e+000	-8.9170e+001	5.8627e+003	2.1605e-001
751	332	1.1400e-001	1.0160e-003	-3.0723e+001	-4.9555e+001	2.4127e+002	-3.8603e-002
	333	-1.1400e-001	-1.0160e-003	3.0723e+001	4.9555e+001	6.0213e+003	2.3832e-001
752	330	1.6573e+000	-1.4258e-003	7.0955e+001	4.5077e+001	-1.6621e+004	-2.7670e-001
	331	-1.6573e+000	1.4258e-003	-7.0955e+001	-4.5077e+001	2.7577e+003	-8.4213e-003
753	329	1.6587e+000	-1.2174e-003	-4.8624e+001	-9.8727e+001	-5.4274e+003	-2.4269e-001
	330	-1.6587e+000	1.2174e-003	4.8624e+001	9.8727e+001	1.5003e+004	6.6873e-003
754	328	1.6520e+000	-2.5741e-003	-1.7494e+002	-9.1289e+001	2.5741e+004	-4.4591e-001
	329	-1.6520e+000	2.5741e-003	1.7494e+002	9.1289e+001	8.8117e+003	-6.2897e-002
755	327	1.6520e+000	2.5741e-003	1.7494e+002	9.1289e+001	-8.8117e+003	6.2897e-002
	328	-1.6520e+000	-2.5741e-003	-1.7494e+002	-9.1289e+001	-2.5741e+004	4.4591e-001
756	326	1.6587e+000	1.2174e-003	4.8624e+001	9.8727e+001	-1.5003e+004	-6.6873e-003
	327	-1.6587e+000	-1.2174e-003	-4.8624e+001	-9.8727e+001	5.4274e+003	2.4269e-001
757	325	1.6573e+000	1.4258e-003	-7.0955e+001	-4.5077e+001	-2.7577e+003	8.4213e-003
	326	-1.6573e+000	-1.4258e-003	7.0955e+001	4.5077e+001	1.6621e+004	2.7670e-001
758	321	-4.8067e-003	6.7559e-003	9.1059e+001	-8.6381e+000	-8.0357e+001	2.2354e-001
	322	4.8067e-003	-6.7559e-003	-9.1059e+001	8.6381e+000	-6.3386e+003	2.4938e-001
759	322	4.2145e+000	-9.5024e-008	5.7712e+002	-8.1162e+003	2.3729e+004	-1.9005e-006
	304	-4.2145e+000	9.5024e-008	-5.7712e+002	8.1162e+003	-3.5264e+004	0.0000e+000
760	311	3.8351e+000	-4.9379e-003	1.7083e+002	8.3622e+001	-6.0748e+003	-6.6977e-001
	322	-3.8351e+000	4.9379e-003	-1.7083e+002	-8.3622e+001	-2.4259e+004	-2.0699e-001
761	318	2.9561e-002	-1.1828e-003	4.6725e+001	2.1766e+001	-4.3651e+003	-1.7509e-001
	322	-2.9561e-002	1.1828e-003	-4.6725e+001	-2.1766e+001	-5.0865e+003	-5.0685e-002
762	318	2.4731e-001	-4.8067e-003	-2.0829e+001	8.0357e+001	-3.9779e+003	-6.2189e-001
	321	-2.4731e-001	4.8067e-003	2.0829e+001	-8.0357e+001	5.6067e+003	-2.3163e-001
763	319	-4.8067e-003	-6.7559e-003	9.1059e+001	8.6381e+000	-8.0357e+001	-2.2354e-001
	320	4.8067e-003	6.7559e-003	-9.1059e+001	-8.6381e+000	-6.3386e+003	-2.4938e-001
764	320	2.9561e-002	1.1828e-003	-4.6725e+001	-2.1766e+001	5.0865e+003	5.0685e-002
	312	-2.9561e-002	-1.1828e-003	4.6725e+001	2.1766e+001	-4.3651e+003	1.7509e-001
765	320	3.8351e+000	4.9379e-003	-1.7083e+002	-8.3622e+001	2.4259e+004	2.0699e-001
	305	-3.8351e+000	-4.9379e-003	1.7083e+002	8.3622e+001	-6.0748e+003	-6.6977e-001
766	303	4.2145e+000	-9.5024e-008	-5.7712e+002	8.1162e+003	3.5264e+004	0.0000e+000
	320	-4.2145e+000	9.5024e-008	5.7712e+002	-8.1162e+003	-2.3729e+004	-1.9005e-006
767	319	2.4731e-001	4.8067e-003	2.0829e+001	-8.0357e+001	-5.6067e+003	2.3163e-001
	312	-2.4731e-001	-4.8067e-003	-2.0829e+001	8.0357e+001	3.9779e+003	-6.2189e-001
768	311	-7.2873e-003	-1.9797e-002	-6.1798e+000	-2.6505e+001	-1.2588e+003	-6.7675e-001
	318	7.2873e-003	1.9797e-002	6.1798e+000	2.6505e+001	1.6613e+003	-7.0901e-001
769	317	1.9235e-002	-8.2372e-004	-1.3075e+001	9.8043e+000	-1.2032e+003	-1.7637e-001
	311	-1.9235e-002	8.2372e-004	1.3075e+001	-9.8043e+000	3.8881e+003	5.7520e-003
770	310	-5.4493e-003	-1.8307e-002	-1.0230e-001	1.6858e+001	-5.1195e+002	-6.2902e-001
	317	5.4493e-003	1.8307e-002	1.0230e-001	-1.6858e+001	5.1598e+002	-6.5249e-001
771	316	1.6912e-002	-7.2414e-004	-2.1551e+001	-2.8052e+001	2.6808e+003	-1.5792e-001
	310	-1.6912e-002	7.2414e-004	2.1551e+001	2.8052e+001	-1.9379e+003	7.4317e-003
772	309	-8.5050e-003	-2.1678e-002	-3.9210e+000	3.6576e+001	1.1929e+003	-7.5072e-001

MODELLO DI CALCOLO – PENSILINA STAZIONE DI SERVIZIO

	316	8.5050e-003	2.1678e-002	3.9210e+000	-3.6576e+001	-9.1844e+002	-7.6671e-001
773	315	3.9626e-002	-1.6917e-003	-1.8753e+000	-1.8229e+001	3.9185e+003	-3.0978e-001
	309	-3.9626e-002	1.6917e-003	1.8753e+000	1.8229e+001	-3.5358e+003	-4.4907e-002
774	315	-1.1911e-002	8.4905e-008	4.3028e+001	4.7552e-006	-2.8304e+003	3.0322e-006
	308	1.1911e-002	-8.4905e-008	-4.3028e+001	-4.7552e-006	-1.8160e+002	2.9111e-006
775	307	3.9626e-002	1.6917e-003	1.8753e+000	1.8229e+001	3.5358e+003	4.4907e-002
	315	-3.9626e-002	-1.6917e-003	-1.8753e+000	-1.8229e+001	-3.9185e+003	3.0978e-001
776	314	-8.5050e-003	-2.1678e-002	-3.9210e+000	-3.6576e+001	-9.1844e+002	-7.6671e-001
	307	8.5050e-003	2.1678e-002	3.9210e+000	3.6576e+001	1.1929e+003	-7.5072e-001
777	306	1.6912e-002	7.2414e-004	2.1551e+001	2.8052e+001	-1.9379e+003	-7.4317e-003
	314	-1.6912e-002	-7.2414e-004	-2.1551e+001	-2.8052e+001	-2.6808e+003	1.5792e-001
778	313	-5.4493e-003	-1.8307e-002	-1.0230e-001	-1.6858e+001	5.1598e+002	-6.5249e-001
	306	5.4493e-003	1.8307e-002	1.0230e-001	1.6858e+001	-5.1195e+002	-6.2902e-001
779	305	1.9235e-002	8.2372e-004	1.3075e+001	-9.8043e+000	-3.8881e+003	-5.7520e-003
	313	-1.9235e-002	-8.2372e-004	-1.3075e+001	9.8043e+000	1.2032e+003	1.7637e-001
780	312	-7.2873e-003	-1.9797e-002	-6.1798e+000	2.6505e+001	1.6613e+003	-7.0901e-001
	305	7.2873e-003	1.9797e-002	6.1798e+000	-2.6505e+001	-1.2588e+003	-6.7675e-001
781	317	2.5489e-001	-2.3499e-003	3.0503e+001	4.9705e+001	-5.9891e+003	-5.5195e-001
	318	-2.5489e-001	2.3499e-003	-3.0503e+001	-4.9705e+001	-2.3146e+002	8.9494e-002
782	316	2.5500e-001	-2.1499e-003	-4.4789e+000	-8.8192e+001	-5.8286e+003	-5.0039e-001
	317	-2.5500e-001	2.1499e-003	4.4789e+000	8.8192e+001	6.6927e+003	7.7388e-002
783	315	2.4983e-001	-5.6877e-003	-5.0923e+001	-8.8980e+001	6.7540e+003	-1.0148e+000
	316	-2.4983e-001	5.6877e-003	5.0923e+001	8.8980e+001	3.4139e+003	-1.0980e-001
784	314	2.4983e-001	5.6877e-003	5.0923e+001	8.8980e+001	-3.4139e+003	1.0980e-001
	315	-2.4983e-001	-5.6877e-003	-5.0923e+001	-8.8980e+001	-6.7540e+003	1.0148e+000
785	313	2.5500e-001	2.1499e-003	4.4789e+000	8.8192e+001	-6.6927e+003	-7.7388e-002
	314	-2.5500e-001	-2.1499e-003	-4.4789e+000	-8.8192e+001	5.8286e+003	5.0039e-001
786	312	2.5489e-001	2.3499e-003	-3.0503e+001	-4.9705e+001	2.3146e+002	-8.9494e-002
	313	-2.5489e-001	-2.3499e-003	3.0503e+001	4.9705e+001	5.9891e+003	5.5195e-001
787	310	3.8381e+000	-3.2995e-003	7.1122e+001	4.5164e+001	-1.6605e+004	-6.4089e-001
	311	-3.8381e+000	3.2995e-003	-7.1122e+001	-4.5164e+001	2.7077e+003	-1.7450e-002
788	309	3.8414e+000	-2.8174e-003	-4.8367e+001	-9.7756e+001	-5.4389e+003	-5.6221e-001
	310	-3.8414e+000	2.8174e-003	4.8367e+001	9.7756e+001	1.4965e+004	1.3830e-002
789	308	3.8257e+000	-5.9556e-003	-1.7455e+002	-9.0798e+001	2.5678e+004	-1.0323e+000
	309	-3.8257e+000	5.9556e-003	1.7455e+002	9.0798e+001	8.7967e+003	-1.4464e-001
790	307	3.8257e+000	5.9556e-003	1.7455e+002	9.0798e+001	-8.7967e+003	1.4464e-001
	308	-3.8257e+000	-5.9556e-003	-1.7455e+002	-9.0798e+001	-2.5678e+004	1.0323e+000
791	306	3.8414e+000	2.8174e-003	4.8367e+001	9.7756e+001	-1.4965e+004	-1.3830e-002
	307	-3.8414e+000	-2.8174e-003	-4.8367e+001	-9.7756e+001	5.4389e+003	5.6221e-001
792	305	3.8381e+000	3.2995e-003	-7.1122e+001	-4.5164e+001	-2.7077e+003	1.7450e-002
	306	-3.8381e+000	-3.2995e-003	7.1122e+001	4.5164e+001	1.6605e+004	6.4089e-001
793	301	3.4150e-003	1.3182e-002	9.1203e+001	-8.4768e+000	-8.0854e+001	4.8136e-001
	302	-3.4150e-003	-1.3182e-002	-9.1203e+001	8.4768e+000	-6.3479e+003	4.4135e-001
794	302	-3.2580e-001	-3.3903e-007	5.5630e+002	-8.1126e+003	2.3762e+004	-6.7807e-006
	284	3.2580e-001	3.3903e-007	-5.5630e+002	8.1126e+003	-3.4878e+004	0.0000e+000
795	291	-2.7323e-001	2.8690e-003	1.7089e+002	8.3980e+001	-6.0707e+003	1.3608e-001
	302	2.7323e-001	-2.8690e-003	-1.7089e+002	-8.3980e+001	-2.4274e+004	3.7710e-001
796	298	-1.8939e-002	7.1409e-004	4.6701e+001	2.1868e+001	-4.3827e+003	3.0814e-002
	302	1.8939e-002	-7.1409e-004	-4.6701e+001	-2.1868e+001	-5.0559e+003	1.0680e-001
797	298	-2.8482e-001	3.4150e-003	-2.0769e+001	8.0854e+001	-3.9946e+003	1.4971e-001
	301	2.8482e-001	-3.4150e-003	2.0769e+001	-8.0854e+001	5.6081e+003	4.5956e-001

MODELLO DI CALCOLO – PENSILINA STAZIONE DI SERVIZIO

798	299	3.4150e-003	1.3182e-002	-9.1203e+001	8.4768e+000	8.0854e+001	4.8136e-001
	300	-3.4150e-003	-1.3182e-002	9.1203e+001	-8.4768e+000	6.3479e+003	4.4135e-001
799	300	-1.8939e-002	-7.1409e-004	-4.6701e+001	-2.1868e+001	5.0559e+003	-1.0680e-001
	292	1.8939e-002	7.1409e-004	4.6701e+001	2.1868e+001	4.3827e+003	-3.0814e-002
800	300	-2.7323e-001	-2.8690e-003	-1.7089e+002	-8.3980e+001	2.4274e+004	-3.7710e-001
	285	2.7323e-001	2.8690e-003	1.7089e+002	8.3980e+001	6.0707e+003	-1.3608e-001
801	283	-3.2580e-001	-3.3903e-007	-5.5630e+002	8.1126e+003	3.4878e+004	0.0000e+000
	300	3.2580e-001	3.3903e-007	5.5630e+002	-8.1126e+003	-2.3762e+004	-6.7807e-006
802	299	-2.8482e-001	-3.4150e-003	2.0769e+001	-8.0854e+001	-5.6081e+003	-4.5956e-001
	292	2.8482e-001	3.4150e-003	-2.0769e+001	8.0854e+001	3.9946e+003	-1.4971e-001
803	291	2.7562e-003	4.3705e-003	-6.1921e+000	-2.6650e+001	-1.2640e+003	1.4602e-001
	298	-2.7562e-003	-4.3705e-003	6.1921e+000	2.6650e+001	1.6679e+003	1.5992e-001
804	297	-1.3599e-003	6.3787e-005	-1.3070e+001	9.7402e+000	-1.2147e+003	1.1771e-002
	291	1.3599e-003	-6.3787e-005	1.3070e+001	-9.7402e+000	3.9034e+003	3.3456e-003
805	290	5.3251e-004	1.9841e-003	-9.9354e-002	1.6589e+001	-5.1651e+002	7.0763e-002
	297	-5.3251e-004	-1.9841e-003	9.9354e-002	-1.6589e+001	5.2052e+002	6.8180e-002
806	296	-2.3244e-003	9.2687e-005	-2.1572e+001	-2.7848e+001	2.6639e+003	1.0559e-002
	290	2.3244e-003	-9.2687e-005	2.1572e+001	2.7848e+001	1.9532e+003	1.3607e-002
807	289	1.0222e-003	2.6737e-003	-3.9075e+000	3.6367e+001	1.1857e+003	9.4018e-002
	296	-1.0222e-003	-2.6737e-003	3.9075e+000	-3.6367e+001	-9.1220e+002	9.3149e-002
808	295	-4.7709e-003	1.9786e-004	-1.9780e+000	-1.8120e+001	3.9207e+003	2.6453e-002
	289	4.7709e-003	-1.9786e-004	1.9780e+000	1.8120e+001	-3.5133e+003	1.7369e-002
809	295	1.3928e-003	4.5280e-008	4.3023e+001	4.6407e-006	-2.8308e+003	1.6177e-006
	288	-1.3928e-003	-4.5280e-008	-4.3023e+001	-4.6407e-006	-1.8079e+002	1.5519e-006
810	287	-4.7709e-003	-1.9786e-004	1.9780e+000	1.8120e+001	3.5133e+003	-1.7369e-002
	295	4.7709e-003	1.9786e-004	-1.9780e+000	-1.8120e+001	-3.9207e+003	-2.6453e-002
811	294	1.0222e-003	2.6737e-003	-3.9075e+000	-3.6367e+001	-9.1220e+002	9.3149e-002
	287	-1.0222e-003	-2.6737e-003	3.9075e+000	3.6367e+001	1.1857e+003	9.4018e-002
812	286	-2.3244e-003	-9.2687e-005	2.1572e+001	2.7848e+001	-1.9532e+003	-1.3607e-002
	294	2.3244e-003	9.2687e-005	-2.1572e+001	-2.7848e+001	-2.6639e+003	-1.0559e-002
813	293	5.3251e-004	1.9841e-003	-9.9354e-002	-1.6589e+001	5.2052e+002	6.8180e-002
	286	-5.3251e-004	-1.9841e-003	9.9354e-002	1.6589e+001	-5.1651e+002	7.0763e-002
814	285	-1.3599e-003	-6.3787e-005	1.3070e+001	-9.7402e+000	-3.9034e+003	-3.3456e-003
	293	1.3599e-003	6.3787e-005	-1.3070e+001	9.7402e+000	1.2147e+003	-1.1771e-002
815	292	2.7562e-003	4.3705e-003	-6.1921e+000	2.6650e+001	1.6679e+003	1.5992e-001
	285	-2.7562e-003	-4.3705e-003	6.1921e+000	-2.6650e+001	-1.2640e+003	1.4602e-001
816	297	-2.9844e-001	2.1681e-004	3.0349e+001	4.9865e+001	-5.9618e+003	3.6626e-002
	298	2.9844e-001	-2.1681e-004	-3.0349e+001	-4.9865e+001	-2.2739e+002	2.0699e-002
817	296	-2.9670e-001	3.8326e-004	-4.6042e+000	-8.7352e+001	-5.7964e+003	3.5278e-002
	297	2.9670e-001	-3.8326e-004	4.6042e+000	8.7352e+001	6.6879e+003	5.5566e-002
818	295	-2.9637e-001	7.1123e-004	-5.1059e+001	-8.8529e+001	6.7936e+003	8.8423e-002
	296	2.9637e-001	-7.1123e-004	5.1059e+001	8.8529e+001	3.3987e+003	6.0847e-002
819	294	-2.9637e-001	-7.1123e-004	5.1059e+001	8.8529e+001	-3.3987e+003	-6.0847e-002
	295	2.9637e-001	7.1123e-004	-5.1059e+001	-8.8529e+001	-6.7936e+003	-8.8423e-002
820	293	-2.9670e-001	-3.8326e-004	4.6042e+000	8.7352e+001	-6.6879e+003	-5.5566e-002
	294	2.9670e-001	3.8326e-004	-4.6042e+000	-8.7352e+001	5.7964e+003	-3.5278e-002
821	292	-2.9844e-001	-2.1681e-004	-3.0349e+001	-4.9865e+001	2.2739e+002	-2.0699e-002
	293	2.9844e-001	2.1681e-004	3.0349e+001	4.9865e+001	5.9618e+003	-3.6626e-002
822	290	-2.7531e-001	2.2673e-004	7.1218e+001	4.5239e+001	-1.6601e+004	4.1485e-002
	291	2.7531e-001	-2.2673e-004	-7.1218e+001	-4.5239e+001	2.6837e+003	6.7210e-003
823	289	-2.7543e-001	3.1151e-004	-4.8208e+001	-9.6930e+001	-5.4445e+003	3.6333e-002

MODELLO DI CALCOLO – PENSILINA STAZIONE DI SERVIZIO

	290	2.7543e-001	-3.1151e-004	4.8208e+001	9.6930e+001	1.4939e+004	4.3457e-002
824	288	-2.7385e-001	6.9641e-004	-1.7427e+002	-9.0396e+001	2.5639e+004	8.7979e-002
	289	2.7385e-001	-6.9641e-004	1.7427e+002	9.0396e+001	8.7815e+003	5.7562e-002
825	287	-2.7385e-001	-6.9641e-004	1.7427e+002	9.0396e+001	-8.7815e+003	-5.7562e-002
	288	2.7385e-001	6.9641e-004	-1.7427e+002	-9.0396e+001	-2.5639e+004	-8.7979e-002
826	286	-2.7543e-001	-3.1151e-004	4.8208e+001	9.6930e+001	-1.4939e+004	-4.3457e-002
	287	2.7543e-001	3.1151e-004	-4.8208e+001	-9.6930e+001	5.4445e+003	-3.6333e-002
827	285	-2.7531e-001	-2.2673e-004	-7.1218e+001	-4.5239e+001	-2.6837e+003	-6.7210e-003
	286	2.7531e-001	2.2673e-004	7.1218e+001	4.5239e+001	1.6601e+004	-4.1485e-002
828	281	5.9016e-001	-3.3368e+000	9.4480e+001	-8.0852e+000	-8.1676e+001	-1.1356e+002
	282	-5.9016e-001	3.3368e+000	-9.4480e+001	8.0852e+000	-6.5743e+003	-1.2001e+002
829	282	-2.6392e+001	6.3524e-007	5.1207e+002	-8.3379e+003	2.4035e+004	1.2705e-005
	264	2.6392e+001	-6.3524e-007	-5.1207e+002	8.3379e+003	-3.4231e+004	0.0000e+000
830	271	-2.3069e+001	3.5950e-001	1.7087e+002	8.3824e+001	-6.0551e+003	-2.5827e+001
	282	2.3069e+001	-3.5950e-001	-1.7087e+002	-8.3824e+001	-2.4284e+004	8.9629e+001
831	278	-2.9081e+000	1.2602e-001	4.6948e+001	2.1823e+001	-4.4206e+003	-4.1583e+000
	282	2.9081e+000	-1.2602e-001	-4.6948e+001	-2.1823e+001	-5.0468e+003	2.8200e+001
832	278	-7.1300e+002	5.9016e-001	-2.0814e+001	8.1676e+001	-4.0352e+003	-6.5942e+000
	281	7.1300e+002	-5.9016e-001	2.0814e+001	-8.1676e+001	5.6245e+003	1.1133e+002
833	279	5.9016e-001	-3.3368e+000	-9.4480e+001	8.0852e+000	8.1676e+001	-1.1356e+002
	280	-5.9016e-001	3.3368e+000	9.4480e+001	-8.0852e+000	6.5743e+003	-1.2001e+002
834	280	-2.9081e+000	-1.2602e-001	-4.6948e+001	-2.1823e+001	5.0468e+003	-2.8200e+001
	272	2.9081e+000	1.2602e-001	4.6948e+001	2.1823e+001	4.4206e+003	4.1583e+000
835	280	-2.3069e+001	-3.5950e-001	-1.7087e+002	-8.3824e+001	2.4284e+004	-8.9629e+001
	265	2.3069e+001	3.5950e-001	1.7087e+002	8.3824e+001	6.0551e+003	2.5827e+001
836	263	-2.6392e+001	6.3524e-007	-5.1207e+002	8.3379e+003	3.4231e+004	0.0000e+000
	280	2.6392e+001	-6.3524e-007	5.1207e+002	-8.3379e+003	-2.4035e+004	1.2705e-005
837	279	-7.1300e+002	-5.9016e-001	2.0814e+001	-8.1676e+001	-5.6245e+003	-1.1133e+002
	272	7.1300e+002	5.9016e-001	-2.0814e+001	8.1676e+001	4.0352e+003	6.5942e+000
838	271	9.8827e-001	3.2444e+000	-6.3012e+000	-2.6817e+001	-1.2699e+003	1.1579e+002
	278	-9.8827e-001	-3.2444e+000	6.3012e+000	2.6817e+001	1.6820e+003	1.1132e+002
839	277	-3.7979e+000	1.5698e-001	-1.3047e+001	9.6823e+000	-1.2314e+003	-7.0627e-001
	271	3.7979e+000	-1.5698e-001	1.3047e+001	-9.6823e+000	3.9187e+003	3.3588e+001
840	270	1.0237e+000	3.3511e+000	-9.4953e-002	1.6286e+001	-5.2267e+002	1.1907e+002
	277	-1.0237e+000	-3.3511e+000	9.4953e-002	-1.6286e+001	5.2675e+002	1.1551e+002
841	276	-3.0181e+000	1.3380e-001	-2.1590e+001	-2.7608e+001	2.6428e+003	-3.7582e+000
	270	3.0181e+000	-1.3380e-001	2.1590e+001	2.7608e+001	1.9728e+003	3.1793e+001
842	269	1.4638e+000	3.8954e+000	-3.8907e+000	3.6120e+001	1.1768e+003	1.3987e+002
	276	-1.4638e+000	-3.8954e+000	3.8907e+000	-3.6120e+001	-9.0451e+002	1.3281e+002
843	275	-7.1000e+000	2.8212e-001	-2.1012e+000	-1.7995e+001	3.9208e+003	2.0090e+001
	269	7.1000e+000	-2.8212e-001	2.1012e+000	1.7995e+001	-3.4857e+003	3.9026e+001
844	275	1.9853e+000	4.0761e-008	4.2991e+001	4.4057e-006	-2.8296e+003	1.4533e-006
	268	-1.9853e+000	-4.0761e-008	-4.2991e+001	-4.4057e-006	-1.7983e+002	1.4000e-006
845	267	-7.1000e+000	-2.8212e-001	2.1012e+000	1.7995e+001	3.4857e+003	-3.9026e+001
	275	7.1000e+000	2.8212e-001	-2.1012e+000	-1.7995e+001	-3.9208e+003	-2.0090e+001
846	274	1.4638e+000	3.8954e+000	-3.8907e+000	-3.6120e+001	-9.0451e+002	1.3281e+002
	267	-1.4638e+000	-3.8954e+000	3.8907e+000	3.6120e+001	1.1768e+003	1.3987e+002
847	266	-3.0181e+000	-1.3380e-001	2.1590e+001	2.7608e+001	-1.9728e+003	-3.1793e+001
	274	3.0181e+000	1.3380e-001	-2.1590e+001	-2.7608e+001	-2.6428e+003	3.7582e+000
848	273	1.0237e+000	3.3511e+000	-9.4953e-002	-1.6286e+001	5.2675e+002	1.1551e+002
	266	-1.0237e+000	-3.3511e+000	9.4953e-002	1.6286e+001	-5.2267e+002	1.1907e+002

MODELLO DI CALCOLO – PENSILINA STAZIONE DI SERVIZIO

849	265	-3.7979e+000	-1.5698e-001	1.3047e+001	-9.6823e+000	-3.9187e+003	-3.3588e+001
	273	3.7979e+000	1.5698e-001	-1.3047e+001	9.6823e+000	1.2314e+003	7.0627e-001
850	272	9.8827e-001	3.2444e+000	-6.3012e+000	2.6817e+001	1.6820e+003	1.1132e+002
	265	-9.8827e-001	-3.2444e+000	6.3012e+000	-2.6817e+001	-1.2699e+003	1.1579e+002
851	277	-7.1255e+002	6.2878e-001	3.0213e+001	5.0129e+001	-5.9262e+003	2.1699e+000
	278	7.1255e+002	-6.2878e-001	-3.0213e+001	-5.0129e+001	-2.3476e+002	1.2205e+002
852	276	-7.1285e+002	5.3165e-001	-4.7232e+000	-8.6375e+001	-5.7613e+003	-9.0709e+000
	277	7.1285e+002	-5.3165e-001	4.7232e+000	8.6375e+001	6.6776e+003	1.1407e+002
853	275	-7.1186e+002	1.1133e+000	-5.1178e+001	-8.7990e+001	6.8303e+003	7.4258e+001
	276	7.1186e+002	-1.1133e+000	5.1178e+001	8.7990e+001	3.3833e+003	1.4563e+002
854	274	-7.1186e+002	-1.1133e+000	5.1178e+001	8.7990e+001	-3.3833e+003	-1.4563e+002
	275	7.1186e+002	1.1133e+000	-5.1178e+001	-8.7990e+001	-6.8303e+003	-7.4258e+001
855	273	-7.1285e+002	-5.3165e-001	4.7232e+000	8.6375e+001	-6.6776e+003	-1.1407e+002
	274	7.1285e+002	5.3165e-001	-4.7232e+000	-8.6375e+001	5.7613e+003	9.0709e+000
856	272	-7.1255e+002	-6.2878e-001	-3.0213e+001	-5.0129e+001	2.3476e+002	-1.2205e+002
	273	7.1255e+002	6.2878e-001	3.0213e+001	5.0129e+001	5.9262e+003	-2.1699e+000
857	270	-2.2695e+001	4.9201e-001	7.1352e+001	4.5403e+001	-1.6592e+004	-1.0867e+001
	271	2.2695e+001	-4.9201e-001	-7.1352e+001	-4.5403e+001	2.6492e+003	1.0803e+002
858	269	-2.3160e+001	3.5048e-001	-4.7983e+001	-9.5961e+001	-5.4548e+003	-2.8917e+001
	270	2.3160e+001	-3.5048e-001	4.7983e+001	9.5961e+001	1.4905e+004	9.8133e+001
859	268	-2.0294e+001	9.9264e-001	-1.7391e+002	-8.9913e+001	2.5582e+004	6.6293e+001
	269	2.0294e+001	-9.9264e-001	1.7391e+002	8.9913e+001	8.7658e+003	1.2976e+002
860	267	-2.0294e+001	-9.9264e-001	1.7391e+002	8.9913e+001	-8.7658e+003	-1.2976e+002
	268	2.0294e+001	9.9264e-001	-1.7391e+002	-8.9913e+001	-2.5582e+004	-6.6293e+001
861	266	-2.3160e+001	-3.5048e-001	4.7983e+001	9.5961e+001	-1.4905e+004	-9.8133e+001
	267	2.3160e+001	3.5048e-001	-4.7983e+001	-9.5961e+001	5.4548e+003	2.8917e+001
862	265	-2.2695e+001	-4.9201e-001	-7.1352e+001	-4.5403e+001	-2.6492e+003	-1.0803e+002
	266	2.2695e+001	4.9201e-001	7.1352e+001	4.5403e+001	1.6592e+004	1.0867e+001
863	41	7.8973e+002	4.8587e+000	-1.9254e+003	-2.6971e+001	6.5377e+005	2.9622e+003
	244	-7.8973e+002	-4.8587e+000	1.9254e+003	2.6971e+001	5.2070e+005	1.6556e+000
864	39	7.8973e+002	4.8587e+000	1.9254e+003	2.6971e+001	-6.5377e+005	2.9622e+003
	243	-7.8973e+002	-4.8587e+000	-1.9254e+003	-2.6971e+001	-5.2070e+005	1.6556e+000
865	37	-3.0440e+002	1.0025e+000	2.3031e+003	-1.8051e+000	-7.3072e+005	6.1265e+002
	38	3.0440e+002	-1.0025e+000	-2.3031e+003	1.8051e+000	-6.7417e+005	-1.1456e+000
866	35	-3.0440e+002	1.0025e+000	-2.3031e+003	1.8051e+000	7.3072e+005	6.1265e+002
	36	3.0440e+002	-1.0025e+000	2.3031e+003	-1.8051e+000	-6.7417e+005	-1.1456e+000
867	33	3.4255e+002	-1.8155e-001	2.2766e+003	-5.5578e+000	-7.2538e+005	-1.1051e+002
	34	-3.4255e+002	1.8155e-001	-2.2766e+003	5.5578e+000	-6.6334e+005	-2.3472e-001
868	31	3.4255e+002	-1.8155e-001	-2.2766e+003	5.5578e+000	7.2538e+005	-1.1051e+002
	32	-3.4255e+002	1.8155e-001	2.2766e+003	-5.5578e+000	-6.6334e+005	-2.3472e-001
869	29	-2.5314e+002	-6.8265e-001	2.2964e+003	-4.3895e+000	-7.2941e+005	-4.1532e+002
	30	2.5314e+002	6.8265e-001	-2.2964e+003	4.3895e+000	-6.7136e+005	-1.0924e+000
870	27	-2.5314e+002	-6.8265e-001	-2.2964e+003	4.3895e+000	7.2941e+005	-4.1532e+002
	28	2.5314e+002	6.8265e-001	2.2964e+003	-4.3895e+000	-6.7136e+005	-1.0924e+000
871	25	7.9469e+001	1.0588e+000	2.2991e+003	-6.3780e-001	-7.3001e+005	6.4279e+002
	26	-7.9469e+001	-1.0588e+000	-2.2991e+003	6.3780e-001	-6.7243e+005	3.0480e+000
872	23	7.9469e+001	1.0588e+000	-2.2991e+003	6.3780e-001	7.3001e+005	6.4279e+002
	24	-7.9469e+001	-1.0588e+000	2.2991e+003	-6.3780e-001	-6.7243e+005	3.0480e+000
873	2	-1.1068e+000	4.0110e+000	9.9743e+001	1.5111e+001	3.9300e+001	1.3582e+002
	5	1.1068e+000	-4.0110e+000	-9.9743e+001	-1.5111e+001	-6.9873e+003	1.4495e+002
874	5	1.3724e+002	-3.7801e-007	5.3240e+002	-8.7898e+003	1.5046e+004	-7.5602e-006

MODELLO DI CALCOLO – PENSILINA STAZIONE DI SERVIZIO

	4	-1.3724e+002	3.7801e-007	-5.3240e+002	8.7898e+003	-2.5677e+004	0.0000e+000
875	13	4.6451e+002	-9.0132e-001	9.0164e+001	5.2899e+001	-3.0229e+003	-5.6501e+001
	5	-4.6451e+002	9.0132e-001	-9.0164e+001	-5.2899e+001	-1.2995e+004	-1.1050e+002
876	20	6.1144e+000	-2.5385e-001	3.3296e+001	1.2298e+001	-2.1495e+003	-1.6791e+001
	5	-6.1144e+000	2.5385e-001	-3.3296e+001	-1.2298e+001	-4.8361e+003	-3.3225e+001
877	20	7.3050e+002	-1.1068e+000	-1.7618e+001	3.9300e+001	-1.6454e+003	-6.6427e+001
	2	-7.3050e+002	1.1068e+000	1.7618e+001	-3.9300e+001	3.1850e+003	-1.3455e+002
878	21	-1.1068e+000	4.0110e+000	-9.9743e+001	-1.5111e+001	-3.9300e+001	1.3582e+002
	22	1.1068e+000	-4.0110e+000	9.9743e+001	1.5111e+001	6.9873e+003	1.4495e+002
879	22	6.1144e+000	2.5385e-001	-3.3296e+001	-1.2298e+001	4.8361e+003	3.3225e+001
	14	-6.1144e+000	-2.5385e-001	3.3296e+001	1.2298e+001	2.1495e+003	1.6791e+001
880	22	4.6451e+002	9.0132e-001	-9.0164e+001	-5.2899e+001	1.2995e+004	1.1050e+002
	7	-4.6451e+002	-9.0132e-001	9.0164e+001	5.2899e+001	3.0229e+003	5.6501e+001
881	1	1.3724e+002	-3.7801e-007	-5.3240e+002	8.7898e+003	2.5677e+004	0.0000e+000
	22	-1.3724e+002	3.7801e-007	5.3240e+002	-8.7898e+003	-1.5046e+004	-7.5602e-006
882	21	7.3050e+002	1.1068e+000	1.7618e+001	-3.9300e+001	-3.1850e+003	1.3455e+002
	14	-7.3050e+002	-1.1068e+000	-1.7618e+001	3.9300e+001	1.6454e+003	6.6427e+001
883	13	-1.7677e+000	-5.3441e+000	-4.4956e+000	-1.3527e+001	-5.8126e+002	-1.8743e+002
	20	1.7677e+000	5.3441e+000	4.4956e+000	1.3527e+001	8.1081e+002	-1.8666e+002
884	19	5.8193e+000	-2.4370e-001	-5.0940e+000	9.6817e+000	-7.0723e+002	-1.9834e+001
	13	-5.8193e+000	2.4370e-001	5.0940e+000	-9.6817e+000	1.7743e+003	-3.2916e+001
885	12	-1.5977e+000	-5.2822e+000	-2.0087e-001	1.3247e+001	2.8680e+002	-1.8531e+002
	19	1.5977e+000	5.2822e+000	2.0087e-001	-1.3247e+001	-2.8664e+002	-1.8444e+002
886	18	4.8039e+000	-2.1014e-001	-9.4882e+000	-1.6201e+001	1.0556e+003	-1.5133e+001
	12	-4.8039e+000	2.1014e-001	9.4882e+000	1.6201e+001	1.0290e+003	-3.0895e+001
887	11	-2.3634e+000	-6.1838e+000	-1.9451e+000	1.8320e+001	5.0884e+002	-2.1898e+002
	18	2.3634e+000	6.1838e+000	1.9451e+000	-1.8320e+001	-3.7269e+002	-2.1388e+002
888	17	1.1283e+001	-4.6132e-001	-2.5596e+000	-8.4853e+000	2.0573e+003	-5.4210e+001
	11	-1.1283e+001	4.6132e-001	2.5596e+000	8.4853e+000	-1.5267e+003	-4.3305e+001
889	17	-3.2470e+000	9.7557e-008	2.2273e+001	-1.1752e-006	-1.4730e+003	3.4785e-006
	10	3.2470e+000	-9.7557e-008	-2.2273e+001	1.1752e-006	-8.6246e+001	3.3505e-006
890	9	1.1283e+001	4.6132e-001	2.5596e+000	8.4853e+000	1.5267e+003	4.3305e+001
	17	-1.1283e+001	-4.6132e-001	-2.5596e+000	-8.4853e+000	-2.0573e+003	5.4210e+001
891	16	-2.3634e+000	-6.1838e+000	-1.9451e+000	-1.8320e+001	-3.7269e+002	-2.1388e+002
	9	2.3634e+000	6.1838e+000	1.9451e+000	1.8320e+001	5.0884e+002	-2.1898e+002
892	8	4.8039e+000	2.1014e-001	9.4882e+000	1.6201e+001	-1.0290e+003	3.0895e+001
	16	-4.8039e+000	-2.1014e-001	-9.4882e+000	-1.6201e+001	-1.0556e+003	1.5133e+001
893	15	-1.5977e+000	-5.2822e+000	-2.0087e-001	-1.3247e+001	-2.8664e+002	-1.8444e+002
	8	1.5977e+000	5.2822e+000	2.0087e-001	1.3247e+001	2.8680e+002	-1.8531e+002
894	7	5.8193e+000	2.4370e-001	5.0940e+000	-9.6817e+000	-1.7743e+003	3.2916e+001
	15	-5.8193e+000	-2.4370e-001	-5.0940e+000	9.6817e+000	7.0723e+002	1.9834e+001
895	14	-1.7677e+000	-5.3441e+000	-4.4956e+000	1.3527e+001	8.1081e+002	-1.8666e+002
	7	1.7677e+000	5.3441e+000	4.4956e+000	-1.3527e+001	-5.8126e+002	-1.8743e+002
896	19	7.3088e+002	-8.7198e-001	2.0944e+001	3.6225e+001	-4.8261e+003	-6.5818e+001
	20	-7.3088e+002	8.7198e-001	-2.0944e+001	-3.6225e+001	6.8976e+002	-1.1216e+002
897	18	7.3120e+002	-7.5508e-001	-5.5268e+000	-5.0830e+001	-3.9898e+003	-5.0272e+001
	19	-7.3120e+002	7.5508e-001	5.5268e+000	5.0830e+001	5.0800e+003	-1.0547e+002
898	17	7.2965e+002	-1.7113e+000	-3.8555e+001	-4.1426e+001	4.5539e+003	-1.8554e+002
	18	-7.2965e+002	1.7113e+000	3.8555e+001	4.1426e+001	3.0811e+003	-1.5552e+002
899	16	7.2965e+002	1.7113e+000	3.8555e+001	4.1426e+001	-3.0811e+003	1.5552e+002
	17	-7.2965e+002	-1.7113e+000	-3.8555e+001	-4.1426e+001	-4.5539e+003	1.8554e+002

MODELLO DI CALCOLO – PENSILINA STAZIONE DI SERVIZIO

900	15	7.3120e+002	7.5508e-001	5.5268e+000	5.0830e+001	-5.0800e+003	1.0547e+002
	16	-7.3120e+002	-7.5508e-001	-5.5268e+000	-5.0830e+001	3.9898e+003	5.0272e+001
901	14	7.3088e+002	8.7198e-001	-2.0944e+001	-3.6225e+001	-6.8976e+002	1.1216e+002
	15	-7.3088e+002	-8.7198e-001	2.0944e+001	3.6225e+001	4.8261e+003	6.5818e+001
902	12	4.6444e+002	-8.4338e-001	3.6586e+001	3.5248e+001	-8.9662e+003	-6.5020e+001
	13	-4.6444e+002	8.4338e-001	-3.6586e+001	-3.5248e+001	1.9520e+003	-1.0820e+002
903	11	4.6517e+002	-6.5290e-001	-2.5541e+001	-5.4558e+001	-3.2715e+003	-4.2283e+001
	12	-4.6517e+002	6.5290e-001	2.5541e+001	5.4558e+001	8.2531e+003	-9.6715e+001
904	10	4.6079e+002	-1.6235e+000	-8.9355e+001	-4.3123e+001	1.2936e+004	-1.8003e+002
	11	-4.6079e+002	1.6235e+000	8.9355e+001	4.3123e+001	4.7219e+003	-1.4349e+002
905	9	4.6079e+002	1.6235e+000	8.9355e+001	4.3123e+001	-4.7219e+003	1.4349e+002
	10	-4.6079e+002	-1.6235e+000	-8.9355e+001	-4.3123e+001	-1.2936e+004	1.8003e+002
906	8	4.6517e+002	6.5290e-001	2.5541e+001	5.4558e+001	-8.2531e+003	9.6715e+001
	9	-4.6517e+002	-6.5290e-001	-2.5541e+001	-5.4558e+001	3.2715e+003	4.2283e+001
907	7	4.6444e+002	8.4338e-001	-3.6586e+001	-3.5248e+001	-1.9520e+003	1.0820e+002
	8	-4.6444e+002	-8.4338e-001	3.6586e+001	3.5248e+001	8.9662e+003	6.5020e+001
908	6	-6.5423e+002	-4.8409e+000	-1.8660e+003	-2.6882e+001	6.4187e+005	-2.9507e+003
	4	6.5423e+002	4.8409e+000	1.8660e+003	2.6882e+001	4.9641e+005	-2.2319e+000
909	3	-6.5423e+002	-4.8409e+000	1.8660e+003	2.6882e+001	-6.4187e+005	-2.9507e+003
	1	6.5423e+002	4.8409e+000	-1.8660e+003	-2.6882e+001	-4.9641e+005	-2.2319e+000

SFORZI "Dinamica SLVh Y" (Fase 1)

Generato da analisi giovedì 5 settembre 2013 alle ore 09:56:04.

Elem	Nodo	N	Vy	Vz	Mx	My	Mz
1	2	4.2976e+002	0.0000e+000	0.0000e+000	0.0000e+000	0.0000e+000	0.0000e+000
	275	-4.2976e+002	0.0000e+000	0.0000e+000	0.0000e+000	0.0000e+000	0.0000e+000
2	17	-4.3271e+002	0.0000e+000	0.0000e+000	0.0000e+000	0.0000e+000	0.0000e+000
	281	4.3271e+002	0.0000e+000	0.0000e+000	0.0000e+000	0.0000e+000	0.0000e+000
3	17	4.3271e+002	0.0000e+000	0.0000e+000	0.0000e+000	0.0000e+000	0.0000e+000
	279	-4.3271e+002	0.0000e+000	0.0000e+000	0.0000e+000	0.0000e+000	0.0000e+000
4	21	-4.2976e+002	0.0000e+000	0.0000e+000	0.0000e+000	0.0000e+000	0.0000e+000
	275	4.2976e+002	0.0000e+000	0.0000e+000	0.0000e+000	0.0000e+000	0.0000e+000
5	235	3.8356e+002	0.0000e+000	0.0000e+000	0.0000e+000	0.0000e+000	0.0000e+000
	261	-3.8356e+002	0.0000e+000	0.0000e+000	0.0000e+000	0.0000e+000	0.0000e+000
6	241	-3.8622e+002	0.0000e+000	0.0000e+000	0.0000e+000	0.0000e+000	0.0000e+000
	255	3.8622e+002	0.0000e+000	0.0000e+000	0.0000e+000	0.0000e+000	0.0000e+000
7	239	3.8622e+002	0.0000e+000	0.0000e+000	0.0000e+000	0.0000e+000	0.0000e+000
	255	-3.8622e+002	0.0000e+000	0.0000e+000	0.0000e+000	0.0000e+000	0.0000e+000
8	235	-3.8356e+002	0.0000e+000	0.0000e+000	0.0000e+000	0.0000e+000	0.0000e+000
	259	3.8356e+002	0.0000e+000	0.0000e+000	0.0000e+000	0.0000e+000	0.0000e+000
9	228	4.4090e+002	0.0000e+000	0.0000e+000	0.0000e+000	0.0000e+000	0.0000e+000
	262	-4.4090e+002	0.0000e+000	0.0000e+000	0.0000e+000	0.0000e+000	0.0000e+000
10	242	-3.9927e+002	0.0000e+000	0.0000e+000	0.0000e+000	0.0000e+000	0.0000e+000
	248	3.9927e+002	0.0000e+000	0.0000e+000	0.0000e+000	0.0000e+000	0.0000e+000
11	240	3.9927e+002	0.0000e+000	0.0000e+000	0.0000e+000	0.0000e+000	0.0000e+000
	248	-3.9927e+002	0.0000e+000	0.0000e+000	0.0000e+000	0.0000e+000	0.0000e+000
12	228	-4.4090e+002	0.0000e+000	0.0000e+000	0.0000e+000	0.0000e+000	0.0000e+000
	260	4.4090e+002	0.0000e+000	0.0000e+000	0.0000e+000	0.0000e+000	0.0000e+000
13	208	4.1751e+002	0.0000e+000	0.0000e+000	0.0000e+000	0.0000e+000	0.0000e+000
	242	-4.1751e+002	0.0000e+000	0.0000e+000	0.0000e+000	0.0000e+000	0.0000e+000
14	222	-4.1753e+002	0.0000e+000	0.0000e+000	0.0000e+000	0.0000e+000	0.0000e+000

MODELLO DI CALCOLO – PENSILINA STAZIONE DI SERVIZIO

	228	4.1753e+002	0.0000e+000	0.0000e+000	0.0000e+000	0.0000e+000	0.0000e+000
15	220	4.1753e+002	0.0000e+000	0.0000e+000	0.0000e+000	0.0000e+000	0.0000e+000
	228	-4.1753e+002	0.0000e+000	0.0000e+000	0.0000e+000	0.0000e+000	0.0000e+000
16	208	-4.1751e+002	0.0000e+000	0.0000e+000	0.0000e+000	0.0000e+000	0.0000e+000
	240	4.1751e+002	0.0000e+000	0.0000e+000	0.0000e+000	0.0000e+000	0.0000e+000
17	188	1.2360e+002	0.0000e+000	0.0000e+000	0.0000e+000	0.0000e+000	0.0000e+000
	222	-1.2360e+002	0.0000e+000	0.0000e+000	0.0000e+000	0.0000e+000	0.0000e+000
18	202	-1.0749e+002	0.0000e+000	0.0000e+000	0.0000e+000	0.0000e+000	0.0000e+000
	208	1.0749e+002	0.0000e+000	0.0000e+000	0.0000e+000	0.0000e+000	0.0000e+000
19	200	1.0749e+002	0.0000e+000	0.0000e+000	0.0000e+000	0.0000e+000	0.0000e+000
	208	-1.0749e+002	0.0000e+000	0.0000e+000	0.0000e+000	0.0000e+000	0.0000e+000
20	188	-1.2360e+002	0.0000e+000	0.0000e+000	0.0000e+000	0.0000e+000	0.0000e+000
	220	1.2360e+002	0.0000e+000	0.0000e+000	0.0000e+000	0.0000e+000	0.0000e+000
21	168	1.3045e+002	0.0000e+000	0.0000e+000	0.0000e+000	0.0000e+000	0.0000e+000
	202	-1.3045e+002	0.0000e+000	0.0000e+000	0.0000e+000	0.0000e+000	0.0000e+000
22	182	-9.4175e+001	0.0000e+000	0.0000e+000	0.0000e+000	0.0000e+000	0.0000e+000
	188	9.4175e+001	0.0000e+000	0.0000e+000	0.0000e+000	0.0000e+000	0.0000e+000
23	180	9.4175e+001	0.0000e+000	0.0000e+000	0.0000e+000	0.0000e+000	0.0000e+000
	188	-9.4175e+001	0.0000e+000	0.0000e+000	0.0000e+000	0.0000e+000	0.0000e+000
24	168	-1.3045e+002	0.0000e+000	0.0000e+000	0.0000e+000	0.0000e+000	0.0000e+000
	200	1.3045e+002	0.0000e+000	0.0000e+000	0.0000e+000	0.0000e+000	0.0000e+000
25	148	4.8015e+002	0.0000e+000	0.0000e+000	0.0000e+000	0.0000e+000	0.0000e+000
	182	-4.8015e+002	0.0000e+000	0.0000e+000	0.0000e+000	0.0000e+000	0.0000e+000
26	162	-4.4773e+002	0.0000e+000	0.0000e+000	0.0000e+000	0.0000e+000	0.0000e+000
	168	4.4773e+002	0.0000e+000	0.0000e+000	0.0000e+000	0.0000e+000	0.0000e+000
27	160	4.4773e+002	0.0000e+000	0.0000e+000	0.0000e+000	0.0000e+000	0.0000e+000
	168	-4.4773e+002	0.0000e+000	0.0000e+000	0.0000e+000	0.0000e+000	0.0000e+000
28	148	-4.8015e+002	0.0000e+000	0.0000e+000	0.0000e+000	0.0000e+000	0.0000e+000
	180	4.8015e+002	0.0000e+000	0.0000e+000	0.0000e+000	0.0000e+000	0.0000e+000
29	128	1.4230e+002	0.0000e+000	0.0000e+000	0.0000e+000	0.0000e+000	0.0000e+000
	162	-1.4230e+002	0.0000e+000	0.0000e+000	0.0000e+000	0.0000e+000	0.0000e+000
30	142	-1.4242e+002	0.0000e+000	0.0000e+000	0.0000e+000	0.0000e+000	0.0000e+000
	148	1.4242e+002	0.0000e+000	0.0000e+000	0.0000e+000	0.0000e+000	0.0000e+000
31	140	1.4242e+002	0.0000e+000	0.0000e+000	0.0000e+000	0.0000e+000	0.0000e+000
	148	-1.4242e+002	0.0000e+000	0.0000e+000	0.0000e+000	0.0000e+000	0.0000e+000
32	128	-1.4230e+002	0.0000e+000	0.0000e+000	0.0000e+000	0.0000e+000	0.0000e+000
	160	1.4230e+002	0.0000e+000	0.0000e+000	0.0000e+000	0.0000e+000	0.0000e+000
33	108	-2.1623e+002	0.0000e+000	0.0000e+000	0.0000e+000	0.0000e+000	0.0000e+000
	142	2.1623e+002	0.0000e+000	0.0000e+000	0.0000e+000	0.0000e+000	0.0000e+000
34	122	2.4260e+002	0.0000e+000	0.0000e+000	0.0000e+000	0.0000e+000	0.0000e+000
	128	-2.4260e+002	0.0000e+000	0.0000e+000	0.0000e+000	0.0000e+000	0.0000e+000
35	120	-2.4260e+002	0.0000e+000	0.0000e+000	0.0000e+000	0.0000e+000	0.0000e+000
	128	2.4260e+002	0.0000e+000	0.0000e+000	0.0000e+000	0.0000e+000	0.0000e+000
36	108	2.1623e+002	0.0000e+000	0.0000e+000	0.0000e+000	0.0000e+000	0.0000e+000
	140	-2.1623e+002	0.0000e+000	0.0000e+000	0.0000e+000	0.0000e+000	0.0000e+000
37	88	-4.0123e+001	0.0000e+000	0.0000e+000	0.0000e+000	0.0000e+000	0.0000e+000
	122	4.0123e+001	0.0000e+000	0.0000e+000	0.0000e+000	0.0000e+000	0.0000e+000
38	102	3.9851e+001	0.0000e+000	0.0000e+000	0.0000e+000	0.0000e+000	0.0000e+000
	108	-3.9851e+001	0.0000e+000	0.0000e+000	0.0000e+000	0.0000e+000	0.0000e+000
39	100	-3.9851e+001	0.0000e+000	0.0000e+000	0.0000e+000	0.0000e+000	0.0000e+000
	108	3.9851e+001	0.0000e+000	0.0000e+000	0.0000e+000	0.0000e+000	0.0000e+000

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40	88	4.0123e+001	0.0000e+000	0.0000e+000	0.0000e+000	0.0000e+000	0.0000e+000
	120	-4.0123e+001	0.0000e+000	0.0000e+000	0.0000e+000	0.0000e+000	0.0000e+000
41	68	1.8133e+002	0.0000e+000	0.0000e+000	0.0000e+000	0.0000e+000	0.0000e+000
	102	-1.8133e+002	0.0000e+000	0.0000e+000	0.0000e+000	0.0000e+000	0.0000e+000
42	82	-1.5815e+002	0.0000e+000	0.0000e+000	0.0000e+000	0.0000e+000	0.0000e+000
	88	1.5815e+002	0.0000e+000	0.0000e+000	0.0000e+000	0.0000e+000	0.0000e+000
43	80	1.5815e+002	0.0000e+000	0.0000e+000	0.0000e+000	0.0000e+000	0.0000e+000
	88	-1.5815e+002	0.0000e+000	0.0000e+000	0.0000e+000	0.0000e+000	0.0000e+000
44	68	-1.8133e+002	0.0000e+000	0.0000e+000	0.0000e+000	0.0000e+000	0.0000e+000
	100	1.8133e+002	0.0000e+000	0.0000e+000	0.0000e+000	0.0000e+000	0.0000e+000
45	48	-1.7659e+002	0.0000e+000	0.0000e+000	0.0000e+000	0.0000e+000	0.0000e+000
	82	1.7659e+002	0.0000e+000	0.0000e+000	0.0000e+000	0.0000e+000	0.0000e+000
46	62	2.0670e+002	0.0000e+000	0.0000e+000	0.0000e+000	0.0000e+000	0.0000e+000
	68	-2.0670e+002	0.0000e+000	0.0000e+000	0.0000e+000	0.0000e+000	0.0000e+000
47	60	-2.0670e+002	0.0000e+000	0.0000e+000	0.0000e+000	0.0000e+000	0.0000e+000
	68	2.0670e+002	0.0000e+000	0.0000e+000	0.0000e+000	0.0000e+000	0.0000e+000
48	48	1.7659e+002	0.0000e+000	0.0000e+000	0.0000e+000	0.0000e+000	0.0000e+000
	80	-1.7659e+002	0.0000e+000	0.0000e+000	0.0000e+000	0.0000e+000	0.0000e+000
49	388	1.5217e+002	0.0000e+000	0.0000e+000	0.0000e+000	0.0000e+000	0.0000e+000
	62	-1.5217e+002	0.0000e+000	0.0000e+000	0.0000e+000	0.0000e+000	0.0000e+000
50	42	-1.1370e+002	0.0000e+000	0.0000e+000	0.0000e+000	0.0000e+000	0.0000e+000
	48	1.1370e+002	0.0000e+000	0.0000e+000	0.0000e+000	0.0000e+000	0.0000e+000
51	400	1.1370e+002	0.0000e+000	0.0000e+000	0.0000e+000	0.0000e+000	0.0000e+000
	48	-1.1370e+002	0.0000e+000	0.0000e+000	0.0000e+000	0.0000e+000	0.0000e+000
52	388	-1.5217e+002	0.0000e+000	0.0000e+000	0.0000e+000	0.0000e+000	0.0000e+000
	60	1.5217e+002	0.0000e+000	0.0000e+000	0.0000e+000	0.0000e+000	0.0000e+000
53	368	2.1785e+002	0.0000e+000	0.0000e+000	0.0000e+000	0.0000e+000	0.0000e+000
	42	-2.1785e+002	0.0000e+000	0.0000e+000	0.0000e+000	0.0000e+000	0.0000e+000
54	382	-1.9914e+002	0.0000e+000	0.0000e+000	0.0000e+000	0.0000e+000	0.0000e+000
	388	1.9914e+002	0.0000e+000	0.0000e+000	0.0000e+000	0.0000e+000	0.0000e+000
55	380	1.9914e+002	0.0000e+000	0.0000e+000	0.0000e+000	0.0000e+000	0.0000e+000
	388	-1.9914e+002	0.0000e+000	0.0000e+000	0.0000e+000	0.0000e+000	0.0000e+000
56	368	-2.1785e+002	0.0000e+000	0.0000e+000	0.0000e+000	0.0000e+000	0.0000e+000
	400	2.1785e+002	0.0000e+000	0.0000e+000	0.0000e+000	0.0000e+000	0.0000e+000
57	348	-1.9459e+002	0.0000e+000	0.0000e+000	0.0000e+000	0.0000e+000	0.0000e+000
	382	1.9459e+002	0.0000e+000	0.0000e+000	0.0000e+000	0.0000e+000	0.0000e+000
58	362	2.0764e+002	0.0000e+000	0.0000e+000	0.0000e+000	0.0000e+000	0.0000e+000
	368	-2.0764e+002	0.0000e+000	0.0000e+000	0.0000e+000	0.0000e+000	0.0000e+000
59	360	-2.0764e+002	0.0000e+000	0.0000e+000	0.0000e+000	0.0000e+000	0.0000e+000
	368	2.0764e+002	0.0000e+000	0.0000e+000	0.0000e+000	0.0000e+000	0.0000e+000
60	348	1.9459e+002	0.0000e+000	0.0000e+000	0.0000e+000	0.0000e+000	0.0000e+000
	380	-1.9459e+002	0.0000e+000	0.0000e+000	0.0000e+000	0.0000e+000	0.0000e+000
61	328	-2.2246e+002	0.0000e+000	0.0000e+000	0.0000e+000	0.0000e+000	0.0000e+000
	362	2.2246e+002	0.0000e+000	0.0000e+000	0.0000e+000	0.0000e+000	0.0000e+000
62	342	2.6312e+002	0.0000e+000	0.0000e+000	0.0000e+000	0.0000e+000	0.0000e+000
	348	-2.6312e+002	0.0000e+000	0.0000e+000	0.0000e+000	0.0000e+000	0.0000e+000
63	340	-2.6312e+002	0.0000e+000	0.0000e+000	0.0000e+000	0.0000e+000	0.0000e+000
	348	2.6312e+002	0.0000e+000	0.0000e+000	0.0000e+000	0.0000e+000	0.0000e+000
64	328	2.2246e+002	0.0000e+000	0.0000e+000	0.0000e+000	0.0000e+000	0.0000e+000
	360	-2.2246e+002	0.0000e+000	0.0000e+000	0.0000e+000	0.0000e+000	0.0000e+000
65	308	1.9272e+002	0.0000e+000	0.0000e+000	0.0000e+000	0.0000e+000	0.0000e+000

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	342	-1.9272e+002	0.0000e+000	0.0000e+000	0.0000e+000	0.0000e+000	0.0000e+000
66	322	-1.5590e+002	0.0000e+000	0.0000e+000	0.0000e+000	0.0000e+000	0.0000e+000
	328	1.5590e+002	0.0000e+000	0.0000e+000	0.0000e+000	0.0000e+000	0.0000e+000
67	320	1.5590e+002	0.0000e+000	0.0000e+000	0.0000e+000	0.0000e+000	0.0000e+000
	328	-1.5590e+002	0.0000e+000	0.0000e+000	0.0000e+000	0.0000e+000	0.0000e+000
68	308	-1.9272e+002	0.0000e+000	0.0000e+000	0.0000e+000	0.0000e+000	0.0000e+000
	340	1.9272e+002	0.0000e+000	0.0000e+000	0.0000e+000	0.0000e+000	0.0000e+000
69	288	-1.5978e+002	0.0000e+000	0.0000e+000	0.0000e+000	0.0000e+000	0.0000e+000
	322	1.5978e+002	0.0000e+000	0.0000e+000	0.0000e+000	0.0000e+000	0.0000e+000
70	302	1.6308e+002	0.0000e+000	0.0000e+000	0.0000e+000	0.0000e+000	0.0000e+000
	308	-1.6308e+002	0.0000e+000	0.0000e+000	0.0000e+000	0.0000e+000	0.0000e+000
71	300	-1.6308e+002	0.0000e+000	0.0000e+000	0.0000e+000	0.0000e+000	0.0000e+000
	308	1.6308e+002	0.0000e+000	0.0000e+000	0.0000e+000	0.0000e+000	0.0000e+000
72	288	1.5978e+002	0.0000e+000	0.0000e+000	0.0000e+000	0.0000e+000	0.0000e+000
	320	-1.5978e+002	0.0000e+000	0.0000e+000	0.0000e+000	0.0000e+000	0.0000e+000
73	282	5.0784e+002	0.0000e+000	0.0000e+000	0.0000e+000	0.0000e+000	0.0000e+000
	288	-5.0784e+002	0.0000e+000	0.0000e+000	0.0000e+000	0.0000e+000	0.0000e+000
74	268	-5.0701e+002	0.0000e+000	0.0000e+000	0.0000e+000	0.0000e+000	0.0000e+000
	302	5.0701e+002	0.0000e+000	0.0000e+000	0.0000e+000	0.0000e+000	0.0000e+000
75	280	-5.0784e+002	0.0000e+000	0.0000e+000	0.0000e+000	0.0000e+000	0.0000e+000
	288	5.0784e+002	0.0000e+000	0.0000e+000	0.0000e+000	0.0000e+000	0.0000e+000
76	268	5.0701e+002	0.0000e+000	0.0000e+000	0.0000e+000	0.0000e+000	0.0000e+000
	300	-5.0701e+002	0.0000e+000	0.0000e+000	0.0000e+000	0.0000e+000	0.0000e+000
77	22	-5.4914e+002	0.0000e+000	0.0000e+000	0.0000e+000	0.0000e+000	0.0000e+000
	268	5.4914e+002	0.0000e+000	0.0000e+000	0.0000e+000	0.0000e+000	0.0000e+000
78	10	4.9927e+002	0.0000e+000	0.0000e+000	0.0000e+000	0.0000e+000	0.0000e+000
	280	-4.9927e+002	0.0000e+000	0.0000e+000	0.0000e+000	0.0000e+000	0.0000e+000
79	10	-4.9927e+002	0.0000e+000	0.0000e+000	0.0000e+000	0.0000e+000	0.0000e+000
	282	4.9927e+002	0.0000e+000	0.0000e+000	0.0000e+000	0.0000e+000	0.0000e+000
80	5	5.4914e+002	0.0000e+000	0.0000e+000	0.0000e+000	0.0000e+000	0.0000e+000
	268	-5.4914e+002	0.0000e+000	0.0000e+000	0.0000e+000	0.0000e+000	0.0000e+000
81	160	-1.1245e+002	-1.4372e-017	-4.9571e+000	-3.2244e-001	7.7634e+002	0.0000e+000
	180	1.1245e+002	1.4372e-017	4.9571e+000	3.2244e-001	7.1081e+002	0.0000e+000
82	140	-2.9216e+002	1.7141e-017	-1.3043e+000	-6.0433e-002	2.8390e+002	0.0000e+000
	160	2.9216e+002	-1.7141e-017	1.3043e+000	6.0433e-002	1.1337e+002	0.0000e+000
83	120	-2.1001e+002	1.4891e-017	2.9503e+000	2.8342e-001	-3.9161e+002	0.0000e+000
	140	2.1001e+002	-1.4891e-017	-2.9503e+000	-2.8342e-001	-4.9358e+002	0.0000e+000
84	100	6.7924e+002	1.8391e-017	-7.2866e-001	-3.7082e-002	7.7023e+001	0.0000e+000
	120	-6.7924e+002	-1.8391e-017	7.2866e-001	3.7082e-002	1.9593e+002	0.0000e+000
85	80	-2.2128e+002	-8.8373e-018	-2.7153e+000	-2.9910e-001	4.5382e+002	0.0000e+000
	100	2.2128e+002	8.8373e-018	2.7153e+000	2.9910e-001	3.6095e+002	0.0000e+000
86	60	-1.6317e+002	9.9823e-018	2.7232e+000	3.4763e-001	-3.7033e+002	0.0000e+000
	80	1.6317e+002	-9.9823e-018	-2.7232e+000	-3.4763e-001	-4.4673e+002	0.0000e+000
87	400	6.6341e+002	-2.4256e-017	-2.3772e+000	-7.9255e-002	2.6108e+002	0.0000e+000
	60	-6.6341e+002	2.4256e-017	2.3772e+000	7.9255e-002	4.5344e+002	0.0000e+000
88	380	-2.5175e+002	-6.4998e-018	-3.0490e+000	-2.5438e-001	5.1533e+002	0.0000e+000
	400	2.5175e+002	6.4998e-018	3.0490e+000	2.5438e-001	3.9949e+002	0.0000e+000
89	360	-2.6345e+002	1.5499e-017	2.3993e+000	1.6286e-001	-2.9799e+002	0.0000e+000
	380	2.6345e+002	-1.5499e-017	-2.3993e+000	-1.6286e-001	-4.2220e+002	0.0000e+000
90	340	5.7031e+002	1.0931e-017	3.6538e+000	2.4224e-001	-6.3074e+002	0.0000e+000
	360	-5.7031e+002	-1.0931e-017	-3.6538e+000	-2.4224e-001	-4.6553e+002	0.0000e+000

MODELLO DI CALCOLO – PENSILINA STAZIONE DI SERVIZIO

91	320	-9.4636e+001	2.1985e-017	-3.4586e+000	-4.6047e-001	5.4737e+002	0.0000e+000
	340	9.4636e+001	-2.1985e-017	3.4586e+000	4.6047e-001	4.9022e+002	0.0000e+000
92	300	-3.2208e+002	4.4579e-017	7.3312e-001	-1.1256e-001	-5.2341e+001	0.0000e+000
	320	3.2208e+002	-4.4579e-017	-7.3312e-001	1.1256e-001	-1.9439e+002	0.0000e+000
93	280	-1.7742e+002	1.3968e-017	3.9647e+000	4.0346e-001	-5.3476e+002	0.0000e+000
	300	1.7742e+002	-1.3968e-017	-3.9647e+000	-4.0346e-001	-6.5473e+002	0.0000e+000
94	22	-2.1587e+001	-8.2594e-017	3.0832e+000	-1.6553e-001	-4.4088e+002	0.0000e+000
	280	2.1587e+001	8.2594e-017	-3.0832e+000	1.6553e-001	-4.8409e+002	0.0000e+000
95	240	-1.6583e+001	2.6622e-017	-2.7680e+000	3.1811e-001	4.3262e+002	0.0000e+000
	260	1.6583e+001	-2.6622e-017	2.7680e+000	-3.1811e-001	3.9779e+002	0.0000e+000
96	220	-1.4387e+002	-1.5446e-017	-3.6398e+000	-4.1511e-001	5.9224e+002	0.0000e+000
	240	1.4387e+002	1.5446e-017	3.6398e+000	4.1511e-001	4.9980e+002	0.0000e+000
97	200	-2.3923e+002	-1.6102e-017	3.9124e-001	1.6351e-001	-5.2278e+001	0.0000e+000
	220	2.3923e+002	1.6102e-017	-3.9124e-001	-1.6351e-001	-9.1878e+001	0.0000e+000
98	180	5.3733e+002	-2.8056e-017	1.1187e+000	2.6781e-001	-2.4438e+002	0.0000e+000
	200	-5.3733e+002	2.8056e-017	-1.1187e+000	-2.6781e-001	-9.8489e+001	0.0000e+000
99	242	1.6583e+001	-2.6622e-017	-2.7680e+000	3.1811e-001	4.3262e+002	0.0000e+000
	262	-1.6583e+001	2.6622e-017	2.7680e+000	-3.1811e-001	3.9779e+002	0.0000e+000
100	222	1.4387e+002	1.5446e-017	-3.6398e+000	-4.1511e-001	5.9224e+002	0.0000e+000
	242	-1.4387e+002	-1.5446e-017	3.6398e+000	4.1511e-001	4.9980e+002	0.0000e+000
101	202	2.3923e+002	1.6102e-017	3.9124e-001	1.6351e-001	-5.2278e+001	0.0000e+000
	222	-2.3923e+002	-1.6102e-017	-3.9124e-001	-1.6351e-001	-9.1879e+001	0.0000e+000
102	182	-5.3733e+002	2.8056e-017	1.1187e+000	2.6781e-001	-2.4438e+002	0.0000e+000
	202	5.3733e+002	-2.8056e-017	-1.1187e+000	-2.6781e-001	-9.8489e+001	0.0000e+000
103	162	1.1245e+002	1.4372e-017	-4.9571e+000	-3.2244e-001	7.7634e+002	0.0000e+000
	182	-1.1245e+002	-1.4372e-017	4.9571e+000	3.2244e-001	7.1081e+002	0.0000e+000
104	142	2.9216e+002	-1.7141e-017	-1.3043e+000	-6.0433e-002	2.8390e+002	0.0000e+000
	162	-2.9216e+002	1.7141e-017	1.3043e+000	6.0433e-002	1.1337e+002	0.0000e+000
105	122	2.1001e+002	-1.4891e-017	2.9503e+000	2.8342e-001	-3.9161e+002	0.0000e+000
	142	-2.1001e+002	1.4891e-017	-2.9503e+000	-2.8342e-001	-4.9358e+002	0.0000e+000
106	102	-6.7924e+002	-1.8391e-017	-7.2866e-001	-3.7082e-002	7.7022e+001	0.0000e+000
	122	6.7924e+002	1.8391e-017	7.2866e-001	3.7082e-002	1.9593e+002	0.0000e+000
107	82	2.2128e+002	8.8373e-018	-2.7153e+000	-2.9910e-001	4.5382e+002	0.0000e+000
	102	-2.2128e+002	-8.8373e-018	2.7153e+000	2.9910e-001	3.6095e+002	0.0000e+000
108	62	1.6317e+002	-9.9823e-018	2.7232e+000	3.4763e-001	-3.7033e+002	0.0000e+000
	82	-1.6317e+002	9.9823e-018	-2.7232e+000	-3.4763e-001	-4.4673e+002	0.0000e+000
109	42	-6.6341e+002	2.4256e-017	-2.3772e+000	-7.9255e-002	2.6108e+002	0.0000e+000
	62	6.6341e+002	-2.4256e-017	2.3772e+000	7.9255e-002	4.5344e+002	0.0000e+000
110	382	2.5175e+002	6.4998e-018	-3.0490e+000	-2.5438e-001	5.1533e+002	0.0000e+000
	42	-2.5175e+002	-6.4998e-018	3.0490e+000	2.5438e-001	3.9949e+002	0.0000e+000
111	362	2.6345e+002	-1.5499e-017	2.3993e+000	1.6286e-001	-2.9799e+002	0.0000e+000
	382	-2.6345e+002	1.5499e-017	-2.3993e+000	-1.6286e-001	-4.2220e+002	0.0000e+000
112	342	-5.7031e+002	-1.0931e-017	3.6538e+000	2.4224e-001	-6.3074e+002	0.0000e+000
	362	5.7031e+002	1.0931e-017	-3.6538e+000	-2.4224e-001	-4.6553e+002	0.0000e+000
113	322	9.4636e+001	-2.1985e-017	-3.4586e+000	-4.6047e-001	5.4737e+002	0.0000e+000
	342	-9.4636e+001	2.1985e-017	3.4586e+000	4.6047e-001	4.9022e+002	0.0000e+000
114	302	3.2208e+002	-4.4579e-017	7.3312e-001	-1.1256e-001	-5.2341e+001	0.0000e+000
	322	-3.2208e+002	4.4579e-017	-7.3312e-001	1.1256e-001	-1.9439e+002	0.0000e+000
115	282	1.7742e+002	-1.3968e-017	3.9647e+000	4.0346e-001	-5.3476e+002	0.0000e+000
	302	-1.7742e+002	1.3968e-017	-3.9647e+000	-4.0346e-001	-6.5473e+002	0.0000e+000
116	5	2.1587e+001	8.2594e-017	3.0832e+000	-1.6553e-001	-4.4088e+002	0.0000e+000

MODELLO DI CALCOLO – PENSILINA STAZIONE DI SERVIZIO

	282	-2.1587e+001	-8.2594e-017	-3.0832e+000	1.6553e-001	-4.8409e+002	0.0000e+000
117	228	2.5647e-006	-2.5069e-023	-1.1435e+001	7.2482e-001	1.3144e+003	0.0000e+000
	248	-2.5647e-006	2.5069e-023	1.1435e+001	-7.2482e-001	2.1239e+003	0.0000e+000
118	208	1.7744e-004	-1.3648e-023	-1.1699e+001	2.3637e-001	2.0951e+003	0.0000e+000
	228	-1.7744e-004	1.3648e-023	1.1699e+001	-2.3637e-001	1.4157e+003	0.0000e+000
119	188	2.9696e-004	-3.2897e-024	-2.5647e+000	-4.5679e-001	3.2712e+002	0.0000e+000
	208	-2.9696e-004	3.2897e-024	2.5647e+000	4.5679e-001	6.9417e+002	0.0000e+000
120	168	3.8947e-004	5.3551e-025	3.2921e+000	-4.0702e-001	-8.7543e+002	0.0000e+000
	188	-3.8947e-004	-5.3551e-025	-3.2921e+000	4.0702e-001	-2.4516e+002	0.0000e+000
121	148	4.5903e-004	-1.1256e-024	-1.6845e+001	1.0914e+000	2.3854e+003	0.0000e+000
	168	-4.5903e-004	1.1256e-024	1.6845e+001	-1.0914e+000	2.6684e+003	0.0000e+000
122	128	5.0673e-004	3.2314e-024	-2.3519e+000	6.3963e-002	1.1318e+003	0.0000e+000
	148	-5.0673e-004	-3.2314e-024	2.3519e+000	-6.3963e-002	-6.0998e+002	0.0000e+000
123	108	5.2344e-004	3.1473e-024	1.3152e+001	-9.7893e-001	-1.9018e+003	0.0000e+000
	128	-5.2344e-004	-3.1473e-024	-1.3152e+001	9.7893e-001	-2.0441e+003	0.0000e+000
124	88	5.4304e-004	-1.2680e-024	-1.8254e+000	1.7701e-001	6.8751e+002	0.0000e+000
	108	-5.4304e-004	1.2680e-024	1.8254e+000	-1.7701e-001	-3.3624e+002	0.0000e+000
125	68	5.5224e-004	-2.0343e-024	-9.2299e+000	7.7491e-001	1.6560e+003	0.0000e+000
	88	-5.5224e-004	2.0343e-024	9.2299e+000	-7.7491e-001	1.1152e+003	0.0000e+000
126	48	5.4695e-004	-2.4371e-024	1.4990e+001	-1.0893e+000	-2.2029e+003	0.0000e+000
	68	-5.4695e-004	2.4371e-024	-1.4990e+001	1.0893e+000	-2.2946e+003	0.0000e+000
127	388	-5.3494e-004	8.8747e-024	-3.9694e+000	4.8208e-001	2.0172e+002	0.0000e+000
	48	5.3494e-004	-8.8747e-024	3.9694e+000	-4.8208e-001	1.0644e+003	0.0000e+000
128	368	-5.4724e-004	8.8838e-024	-8.0769e+000	7.3649e-001	1.5724e+003	0.0000e+000
	388	5.4724e-004	-8.8838e-024	8.0769e+000	-7.3649e-001	8.5561e+002	0.0000e+000
129	348	-5.2990e-004	-2.4466e-024	1.0014e+001	-6.2483e-001	-9.6292e+002	0.0000e+000
	368	5.2990e-004	2.4466e-024	-1.0014e+001	6.2483e-001	-2.0457e+003	0.0000e+000
130	328	-4.8417e-004	-3.9197e-025	1.2255e+001	-7.0875e-001	-2.2941e+003	0.0000e+000
	348	4.8417e-004	3.9197e-025	-1.2255e+001	7.0875e-001	-1.3847e+003	0.0000e+000
131	308	-4.1157e-004	1.6153e-024	-1.1028e+001	1.0101e+000	1.4642e+003	0.0000e+000
	328	4.1157e-004	-1.6153e-024	1.1028e+001	-1.0101e+000	1.8447e+003	0.0000e+000
132	288	-3.0205e-004	-1.1064e-023	6.7482e+000	-2.6547e-001	-2.9921e+002	0.0000e+000
	308	3.0205e-004	1.1064e-023	-6.7482e+000	2.6547e-001	-1.7986e+003	0.0000e+000
133	268	-1.1772e-004	-1.3591e-023	1.6433e+001	-3.5582e-001	-2.1254e+003	0.0000e+000
	288	1.1772e-004	1.3591e-023	-1.6433e+001	3.5582e-001	-2.8050e+003	0.0000e+000
134	10	-2.2890e-006	-1.6579e-023	1.8092e+001	-5.4801e-001	-3.1830e+003	0.0000e+000
	268	2.2890e-006	1.6579e-023	-1.8092e+001	5.4801e-001	-2.2470e+003	0.0000e+000
135	235	1.3264e-006	-2.5071e-023	-1.4664e+001	7.5573e-001	1.8402e+003	0.0000e+000
	255	-1.3264e-006	2.5071e-023	1.4664e+001	-7.5573e-001	2.5597e+003	0.0000e+000
136	215	1.8983e-005	-1.3649e-023	-1.5658e+001	2.0260e-001	2.6610e+003	0.0000e+000
	235	-1.8983e-005	1.3649e-023	1.5658e+001	-2.0260e-001	2.0366e+003	0.0000e+000
137	195	3.4486e-005	-3.2898e-024	7.1718e-001	-4.4593e-001	2.7374e+002	0.0000e+000
	215	-3.4486e-005	3.2898e-024	-7.1718e-001	4.4593e-001	-4.3519e+002	0.0000e+000
138	175	4.7163e-005	5.3557e-025	1.6888e+000	-3.9329e-001	-6.3182e+002	0.0000e+000
	195	-4.7163e-005	-5.3557e-025	-1.6888e+000	3.9329e-001	1.3071e+002	0.0000e+000
139	155	5.7095e-005	-1.1257e-024	-2.2032e+001	1.0650e+000	3.1905e+003	0.0000e+000
	175	-5.7095e-005	1.1257e-024	2.2032e+001	-1.0650e+000	3.4190e+003	0.0000e+000
140	135	6.4355e-005	3.2317e-024	-3.9058e+000	6.4742e-002	1.3405e+003	0.0000e+000
	155	-6.4355e-005	-3.2317e-024	3.9058e+000	-6.4742e-002	-1.7305e+002	0.0000e+000
141	115	6.7824e-005	3.1476e-024	1.4420e+001	-9.5589e-001	-2.0885e+003	0.0000e+000
	135	-6.7824e-005	-3.1476e-024	-1.4420e+001	9.5589e-001	-2.2377e+003	0.0000e+000

MODELLO DI CALCOLO – PENSILINA STAZIONE DI SERVIZIO

142	95	7.1074e-005	-1.2681e-024	6.1127e-001	1.7486e-001	4.0599e+002	0.0000e+000
	115	-7.1074e-005	1.2681e-024	-6.1127e-001	-1.7486e-001	-4.7617e+002	0.0000e+000
143	75	7.2628e-005	-2.0345e-024	-1.2283e+001	7.5425e-001	2.1033e+003	0.0000e+000
	95	-7.2628e-005	2.0345e-024	1.2283e+001	-7.5425e-001	1.5817e+003	0.0000e+000
144	55	7.2071e-005	-2.4373e-024	1.5521e+001	-1.0629e+000	-2.2748e+003	0.0000e+000
	75	-7.2071e-005	2.4373e-024	-1.5521e+001	1.0629e+000	-2.3818e+003	0.0000e+000
145	395	-7.0224e-005	8.8753e-024	-7.0225e+000	4.7290e-001	6.1052e+002	0.0000e+000
	55	7.0224e-005	-8.8753e-024	7.0225e+000	-4.7290e-001	1.4981e+003	0.0000e+000
146	375	-7.0234e-005	8.8845e-024	-1.1960e+001	7.1762e-001	2.1348e+003	0.0000e+000
	395	7.0234e-005	-8.8845e-024	1.1960e+001	-7.1762e-001	1.4533e+003	0.0000e+000
147	355	-6.6546e-005	-2.4468e-024	9.9934e+000	-6.1075e-001	-1.0012e+003	0.0000e+000
	375	6.6546e-005	2.4468e-024	-9.9934e+000	6.1075e-001	-1.9970e+003	0.0000e+000
148	335	-5.9554e-005	-3.9201e-025	1.2662e+001	-6.9104e-001	-2.3209e+003	0.0000e+000
	355	5.9554e-005	3.9201e-025	-1.2662e+001	6.9104e-001	-1.4777e+003	0.0000e+000
149	315	-4.9353e-005	1.6154e-024	-1.5236e+001	9.8089e-001	2.1295e+003	0.0000e+000
	335	4.9353e-005	-1.6154e-024	1.5236e+001	-9.8089e-001	2.4414e+003	0.0000e+000
150	295	-3.5089e-005	-1.1064e-023	5.5505e+000	-2.6539e-001	-1.2166e+002	0.0000e+000
	315	3.5089e-005	1.1064e-023	-5.5505e+000	2.6539e-001	-1.5488e+003	0.0000e+000
151	275	-1.2226e-005	-1.3591e-023	1.8404e+001	-3.1674e-001	-2.4582e+003	0.0000e+000
	295	1.2226e-005	1.3591e-023	-1.8404e+001	3.1674e-001	-3.0630e+003	0.0000e+000
152	17	-1.3766e-006	-1.6581e-023	1.8815e+001	-5.7934e-001	-3.2267e+003	0.0000e+000
	275	1.3766e-006	1.6581e-023	-1.8815e+001	5.7934e-001	-2.4183e+003	0.0000e+000
153	1	2.5815e+002	-3.3348e+001	3.6127e+001	4.9556e+001	-6.5911e+003	1.2367e+004
	263	-2.5815e+002	3.3348e+001	-3.6127e+001	-4.9556e+001	-4.3109e+003	-1.7024e+004
154	263	7.8074e+002	3.7503e+001	1.2068e+002	4.9556e+001	-7.8384e+003	1.7174e+004
	283	-7.8074e+002	-3.7503e+001	-1.2068e+002	-4.9556e+001	-2.8446e+004	-5.9429e+003
155	223	1.3528e+002	6.4801e+001	-2.8071e+001	-1.0897e+002	2.8180e+003	-6.2595e+003
	243	-1.3528e+002	-6.4801e+001	2.8071e+001	1.0897e+002	5.7306e+003	2.1064e+004
156	203	5.6514e+002	-1.9095e+001	-1.0831e+002	-1.0897e+002	2.4618e+004	2.4561e+003
	223	-5.6514e+002	1.9095e+001	1.0831e+002	1.0897e+002	7.9646e+003	-6.3036e+003
157	183	8.6543e+002	-2.0358e+001	-2.6061e+001	-1.0897e+002	2.5065e+004	-6.9908e+003
	203	-8.6543e+002	2.0358e+001	2.6061e+001	1.0897e+002	-1.7344e+004	2.4861e+003
158	38	1.8229e+002	-2.3211e+001	6.3264e+002	-1.0897e+002	-1.0136e+005	-1.2046e+004
	183	-1.8229e+002	2.3211e+001	-6.3264e+002	1.0897e+002	-3.7833e+004	6.9662e+003
159	163	1.4777e+002	-1.2054e+001	-1.4573e+003	-6.6026e+001	1.5140e+004	9.1051e+003
	38	-1.4777e+002	1.2054e+001	1.4573e+003	6.6026e+001	1.0144e+005	-9.8427e+003
160	143	9.9651e+002	-1.5237e+001	-1.0678e+002	-6.6026e+001	2.8023e+004	4.7775e+003
	163	-9.9651e+002	1.5237e+001	1.0678e+002	6.6026e+001	4.0726e+003	-9.1100e+003
161	123	1.3987e+003	1.8796e+001	-9.5901e+000	-6.6026e+001	2.1374e+004	1.5004e+003
	143	-1.3987e+003	-1.8796e+001	9.5901e+000	6.6026e+001	-1.8806e+004	4.7980e+003
162	103	1.2940e+003	2.2989e+001	1.9097e+001	-6.6026e+001	1.7608e+004	7.7621e+003
	123	-1.2940e+003	-2.2989e+001	-1.9097e+001	6.6026e+001	-2.3182e+004	-1.4595e+003
163	34	3.2766e+002	2.9415e+001	1.1687e+003	-6.6026e+001	-1.2632e+005	1.1714e+004
	103	-3.2766e+002	-2.9415e+001	-1.1687e+003	6.6026e+001	-3.7298e+004	-7.7009e+003
164	83	2.7566e+002	-2.2421e+001	-1.0467e+003	4.7952e+001	4.1141e+004	7.5146e+003
	34	-2.7566e+002	2.2421e+001	1.0467e+003	-4.7952e+001	1.2634e+005	-1.1036e+004
165	63	1.2369e+003	2.6807e+001	-9.0705e+000	4.7952e+001	2.3336e+004	4.8646e+002
	83	-1.2369e+003	-2.6807e+001	9.0705e+000	-4.7952e+001	-2.1051e+004	7.5628e+003
166	43	1.1767e+003	3.0310e+001	4.4956e+001	4.7952e+001	1.0855e+004	9.4931e+003
	63	-1.1767e+003	-3.0310e+001	-4.4956e+001	-4.7952e+001	-2.4260e+004	-4.2200e+002
167	30	3.3491e+002	3.6766e+001	1.3803e+003	4.7952e+001	-1.2384e+005	1.3431e+004

MODELLO DI CALCOLO – PENSILINA STAZIONE DI SERVIZIO

	43	-3.3491e+002	-3.6766e+001	-1.3803e+003	-4.7952e+001	-2.7995e+004	-9.4158e+003
168	383	2.8152e+002	-1.2902e+001	-8.9087e+002	4.0088e+001	4.5413e+004	6.2401e+003
	30	-2.8152e+002	1.2902e+001	8.9087e+002	-4.0088e+001	1.2386e+005	-8.2894e+003
169	363	1.3208e+003	-1.5626e+001	5.1517e+000	4.0088e+001	2.3125e+004	2.0940e+003
	383	-1.3208e+003	1.5626e+001	-5.1517e+000	-4.0088e+001	-2.3775e+004	-6.3041e+003
170	343	1.3391e+003	1.9153e+001	-9.5589e+000	4.0088e+001	2.4987e+004	4.1185e+003
	363	-1.3391e+003	-1.9153e+001	9.5589e+000	-4.0088e+001	-2.2423e+004	2.1804e+003
171	26	3.5360e+002	2.4333e+001	6.6709e+002	4.0088e+001	-1.0858e+005	9.3546e+003
	343	-3.5360e+002	-2.4333e+001	-6.6709e+002	-4.0088e+001	-4.4853e+004	-4.0343e+003
172	323	2.9485e+002	2.0773e+001	-1.6515e+003	4.9556e+001	7.0559e+003	-1.1800e+004
	26	-2.9485e+002	-2.0773e+001	1.6515e+003	-4.9556e+001	1.0860e+005	1.3242e+004
173	303	9.3765e+002	2.7530e+001	-1.1536e+002	4.9556e+001	2.8004e+004	-3.6828e+003
	323	-9.3765e+002	-2.7530e+001	1.1536e+002	-4.9556e+001	6.6041e+003	1.1893e+004
174	283	1.1686e+003	3.2260e+001	1.1542e+001	4.9556e+001	1.9944e+004	6.0898e+003
	303	-1.1686e+003	-3.2260e+001	-1.1542e+001	-4.9556e+001	-2.3258e+004	3.7952e+003
175	21	1.5560e+002	-8.2621e-017	3.2898e+000	1.7072e+000	-5.1495e+002	0.0000e+000
	279	-1.5560e+002	8.2621e-017	-3.2898e+000	-1.7072e+000	-4.7199e+002	0.0000e+000
176	279	3.1353e+002	1.3983e-017	4.3629e+000	-5.1611e-001	-6.0921e+002	0.0000e+000
	299	-3.1353e+002	-1.3983e-017	-4.3629e+000	5.1611e-001	-6.9971e+002	0.0000e+000
177	299	3.1304e+002	4.4579e-017	7.5030e-001	-1.0863e-001	-5.8046e+001	0.0000e+000
	319	-3.1304e+002	-4.4579e-017	-7.5030e-001	1.0863e-001	-2.0208e+002	0.0000e+000
178	319	3.0958e+002	2.1979e-017	-3.6979e+000	-4.8818e-001	5.5319e+002	0.0000e+000
	339	-3.0958e+002	-2.1979e-017	3.6979e+000	4.8818e-001	5.5618e+002	0.0000e+000
179	339	3.0696e+002	1.0932e-017	2.7110e+000	2.6036e-001	-4.7183e+002	0.0000e+000
	359	-3.0696e+002	-1.0932e-017	-2.7110e+000	-2.6036e-001	-3.4185e+002	0.0000e+000
180	359	3.0650e+002	1.5502e-017	1.9601e+000	1.7292e-001	-2.2878e+002	0.0000e+000
	379	-3.0650e+002	-1.5502e-017	-1.9601e+000	-1.7292e-001	-3.6046e+002	0.0000e+000
181	379	3.0409e+002	-6.5011e-018	-3.2426e+000	-2.6805e-001	5.3990e+002	0.0000e+000
	399	-3.0409e+002	6.5011e-018	3.2426e+000	2.6805e-001	4.3301e+002	0.0000e+000
182	399	3.0041e+002	-2.4258e-017	-2.2860e+000	-8.8488e-002	2.7373e+002	0.0000e+000
	59	-3.0041e+002	2.4258e-017	2.2860e+000	8.8488e-002	4.1338e+002	0.0000e+000
183	59	2.9902e+002	9.9874e-018	2.6959e+000	3.7779e-001	-3.8642e+002	0.0000e+000
	79	-2.9902e+002	-9.9874e-018	-2.6959e+000	-3.7779e-001	-4.2239e+002	0.0000e+000
184	79	2.9749e+002	-8.8347e-018	-2.9181e+000	-3.2157e-001	4.7617e+002	0.0000e+000
	99	-2.9749e+002	8.8347e-018	2.9181e+000	3.2157e-001	3.9939e+002	0.0000e+000
185	99	2.9511e+002	1.8392e-017	8.2745e-001	-3.7871e-002	-9.5985e+001	0.0000e+000
	119	-2.9511e+002	-1.8392e-017	-8.2745e-001	3.7871e-002	-1.7985e+002	0.0000e+000
186	119	2.9500e+002	1.4896e-017	2.8956e+000	3.0180e-001	-4.0582e+002	0.0000e+000
	139	-2.9500e+002	-1.4896e-017	-2.8956e+000	-3.0180e-001	-4.6290e+002	0.0000e+000
187	139	2.9452e+002	1.7140e-017	-1.5192e+000	-5.8816e-002	3.2095e+002	0.0000e+000
	159	-2.9452e+002	-1.7140e-017	1.5192e+000	5.8816e-002	1.4096e+002	0.0000e+000
188	159	2.9099e+002	-1.4378e-017	-5.4265e+000	-3.4423e-001	8.1874e+002	0.0000e+000
	179	-2.9099e+002	1.4378e-017	5.4265e+000	3.4423e-001	8.0920e+002	0.0000e+000
189	179	2.8806e+002	-2.8053e-017	5.1440e-001	2.8453e-001	-9.6657e+001	0.0000e+000
	199	-2.8806e+002	2.8053e-017	-5.1440e-001	-2.8453e-001	-1.0196e+002	0.0000e+000
190	219	2.8480e+002	-1.5436e-017	-4.3177e+000	4.0397e-001	6.8818e+002	0.0000e+000
	239	-2.8480e+002	1.5436e-017	4.3177e+000	-4.0397e-001	6.0719e+002	0.0000e+000
191	199	2.8711e+002	-1.6103e-017	5.2573e-001	1.7351e-001	-1.1643e+002	0.0000e+000
	219	-2.8711e+002	1.6103e-017	-5.2573e-001	-1.7351e-001	-6.3515e+001	0.0000e+000
192	239	1.4114e+002	2.6634e-017	-3.3441e+000	-1.3425e+000	4.7770e+002	0.0000e+000
	259	-1.4114e+002	-2.6634e-017	3.3441e+000	1.3425e+000	5.2554e+002	0.0000e+000

MODELLO DI CALCOLO – PENSILINA STAZIONE DI SERVIZIO

193	241	-1.4114e+002	-2.6634e-017	-3.3441e+000	-1.3425e+000	4.7770e+002	0.0000e+000
	261	1.4114e+002	2.6634e-017	3.3441e+000	1.3425e+000	5.2554e+002	0.0000e+000
194	221	-2.8480e+002	1.5436e-017	-4.3177e+000	4.0397e-001	6.8818e+002	0.0000e+000
	241	2.8480e+002	-1.5436e-017	4.3177e+000	-4.0397e-001	6.0719e+002	0.0000e+000
195	201	-2.8711e+002	1.6103e-017	5.2573e-001	1.7351e-001	-1.1643e+002	0.0000e+000
	221	2.8711e+002	-1.6103e-017	-5.2573e-001	-1.7351e-001	-6.3515e+001	0.0000e+000
196	181	-2.8806e+002	2.8053e-017	5.1440e-001	2.8453e-001	-9.6657e+001	0.0000e+000
	201	2.8806e+002	-2.8053e-017	-5.1440e-001	-2.8453e-001	-1.0196e+002	0.0000e+000
197	161	-2.9099e+002	1.4378e-017	-5.4265e+000	-3.4423e-001	8.1874e+002	0.0000e+000
	181	2.9099e+002	-1.4378e-017	5.4265e+000	3.4423e-001	8.0920e+002	0.0000e+000
198	141	-2.9452e+002	-1.7140e-017	-1.5192e+000	-5.8816e-002	3.2095e+002	0.0000e+000
	161	2.9452e+002	1.7140e-017	1.5192e+000	5.8816e-002	1.4096e+002	0.0000e+000
199	121	-2.9500e+002	-1.4896e-017	2.8956e+000	3.0180e-001	-4.0582e+002	0.0000e+000
	141	2.9500e+002	1.4896e-017	-2.8956e+000	-3.0180e-001	-4.6290e+002	0.0000e+000
200	101	-2.9511e+002	-1.8392e-017	8.2745e-001	-3.7871e-002	-9.5985e+001	0.0000e+000
	121	2.9511e+002	1.8392e-017	-8.2745e-001	3.7871e-002	-1.7985e+002	0.0000e+000
201	81	-2.9749e+002	8.8347e-018	-2.9181e+000	-3.2157e-001	4.7617e+002	0.0000e+000
	101	2.9749e+002	-8.8347e-018	2.9181e+000	3.2157e-001	3.9939e+002	0.0000e+000
202	61	-2.9902e+002	-9.9874e-018	2.6959e+000	3.7779e-001	-3.8642e+002	0.0000e+000
	81	2.9902e+002	9.9874e-018	-2.6959e+000	-3.7779e-001	-4.2239e+002	0.0000e+000
203	40	-3.0041e+002	2.4258e-017	-2.2860e+000	-8.8488e-002	2.7373e+002	0.0000e+000
	61	3.0041e+002	-2.4258e-017	2.2860e+000	8.8488e-002	4.1338e+002	0.0000e+000
204	381	-3.0409e+002	6.5011e-018	-3.2426e+000	-2.6805e-001	5.3990e+002	0.0000e+000
	40	3.0409e+002	-6.5011e-018	3.2426e+000	2.6805e-001	4.3301e+002	0.0000e+000
205	361	-3.0650e+002	-1.5502e-017	1.9601e+000	1.7292e-001	-2.2878e+002	0.0000e+000
	381	3.0650e+002	1.5502e-017	-1.9601e+000	-1.7292e-001	-3.6046e+002	0.0000e+000
206	341	-3.0696e+002	-1.0932e-017	2.7110e+000	2.6036e-001	-4.7183e+002	0.0000e+000
	361	3.0696e+002	1.0932e-017	-2.7110e+000	-2.6036e-001	-3.4185e+002	0.0000e+000
207	321	-3.0958e+002	-2.1979e-017	-3.6979e+000	-4.8818e-001	5.5319e+002	0.0000e+000
	341	3.0958e+002	2.1979e-017	3.6979e+000	4.8818e-001	5.5618e+002	0.0000e+000
208	301	-3.1304e+002	-4.4579e-017	7.5030e-001	-1.0863e-001	-5.8046e+001	0.0000e+000
	321	3.1304e+002	4.4579e-017	-7.5030e-001	1.0863e-001	-2.0208e+002	0.0000e+000
209	281	-3.1353e+002	-1.3983e-017	4.3629e+000	-5.1611e-001	-6.0921e+002	0.0000e+000
	301	3.1353e+002	1.3983e-017	-4.3629e+000	5.1611e-001	-6.9971e+002	0.0000e+000
210	2	-1.5560e+002	8.2621e-017	3.2898e+000	1.7072e+000	-5.1495e+002	0.0000e+000
	281	1.5560e+002	-8.2621e-017	-3.2898e+000	-1.7072e+000	-4.7199e+002	0.0000e+000
211	224	-1.3528e+002	-6.4801e+001	-2.8071e+001	-1.0897e+002	2.8180e+003	6.2595e+003
	244	1.3528e+002	6.4801e+001	2.8071e+001	1.0897e+002	5.7306e+003	-2.1064e+004
212	204	-5.6514e+002	1.9095e+001	-1.0831e+002	-1.0897e+002	2.4618e+004	-2.4561e+003
	224	5.6514e+002	-1.9095e+001	1.0831e+002	1.0897e+002	7.9646e+003	6.3036e+003
213	184	-8.6543e+002	2.0358e+001	-2.6061e+001	-1.0897e+002	2.5065e+004	6.9908e+003
	204	8.6543e+002	-2.0358e+001	2.6061e+001	1.0897e+002	-1.7344e+004	-2.4861e+003
214	36	-1.8229e+002	2.3211e+001	6.3264e+002	-1.0897e+002	-1.0136e+005	1.2046e+004
	184	1.8229e+002	-2.3211e+001	-6.3264e+002	1.0897e+002	-3.7833e+004	-6.9662e+003
215	164	-1.4777e+002	1.2054e+001	-1.4573e+003	-6.6026e+001	1.5140e+004	-9.1051e+003
	36	1.4777e+002	-1.2054e+001	1.4573e+003	6.6026e+001	1.0144e+005	9.8427e+003
216	144	-9.9651e+002	1.5237e+001	-1.0678e+002	-6.6026e+001	2.8023e+004	-4.7775e+003
	164	9.9651e+002	-1.5237e+001	1.0678e+002	6.6026e+001	4.0726e+003	9.1100e+003
217	124	-1.3987e+003	-1.8796e+001	-9.5901e+000	-6.6026e+001	2.1374e+004	-1.5004e+003
	144	1.3987e+003	1.8796e+001	9.5901e+000	6.6026e+001	-1.8806e+004	-4.7980e+003
218	104	-1.2940e+003	-2.2989e+001	1.9097e+001	-6.6026e+001	1.7608e+004	-7.7621e+003

MODELLO DI CALCOLO – PENSILINA STAZIONE DI SERVIZIO

	124	1.2940e+003	2.2989e+001	-1.9097e+001	6.6026e+001	-2.3182e+004	1.4595e+003
219	32	-3.2766e+002	-2.9415e+001	1.1687e+003	-6.6026e+001	-1.2632e+005	-1.1714e+004
	104	3.2766e+002	2.9415e+001	-1.1687e+003	6.6026e+001	-3.7298e+004	7.7009e+003
220	84	-2.7566e+002	2.2421e+001	-1.0467e+003	4.7952e+001	4.1141e+004	-7.5146e+003
	32	2.7566e+002	-2.2421e+001	1.0467e+003	-4.7952e+001	1.2634e+005	1.1036e+004
221	64	-1.2369e+003	-2.6807e+001	-9.0705e+000	4.7952e+001	2.3336e+004	-4.8646e+002
	84	1.2369e+003	2.6807e+001	9.0705e+000	-4.7952e+001	-2.1051e+004	-7.5628e+003
222	44	-1.1767e+003	-3.0310e+001	4.4956e+001	4.7952e+001	1.0855e+004	-9.4931e+003
	64	1.1767e+003	3.0310e+001	-4.4956e+001	-4.7952e+001	-2.4260e+004	4.2200e+002
223	28	-3.3491e+002	-3.6766e+001	1.3803e+003	4.7952e+001	-1.2384e+005	-1.3431e+004
	44	3.3491e+002	3.6766e+001	-1.3803e+003	-4.7952e+001	-2.7995e+004	9.4158e+003
224	384	-2.8152e+002	1.2902e+001	-8.9087e+002	4.0088e+001	4.5413e+004	-6.2401e+003
	28	2.8152e+002	-1.2902e+001	8.9087e+002	-4.0088e+001	1.2386e+005	8.2894e+003
225	364	-1.3208e+003	1.5626e+001	5.1517e+000	4.0088e+001	2.3125e+004	-2.0940e+003
	384	1.3208e+003	-1.5626e+001	-5.1517e+000	-4.0088e+001	-2.3775e+004	6.3041e+003
226	344	-1.3391e+003	-1.9153e+001	-9.5589e+000	4.0088e+001	2.4987e+004	-4.1185e+003
	364	1.3391e+003	1.9153e+001	9.5589e+000	-4.0088e+001	-2.2423e+004	-2.1804e+003
227	24	-3.5360e+002	-2.4333e+001	6.6709e+002	4.0088e+001	-1.0858e+005	-9.3546e+003
	344	3.5360e+002	2.4333e+001	-6.6709e+002	-4.0088e+001	-4.4853e+004	4.0343e+003
228	324	-2.9485e+002	-2.0773e+001	-1.6515e+003	4.9556e+001	7.0559e+003	1.1800e+004
	24	2.9485e+002	2.0773e+001	1.6515e+003	-4.9556e+001	1.0860e+005	-1.3242e+004
229	304	-9.3765e+002	-2.7530e+001	-1.1536e+002	4.9556e+001	2.8004e+004	3.6828e+003
	324	9.3765e+002	2.7530e+001	1.1536e+002	-4.9556e+001	6.6041e+003	-1.1893e+004
230	284	-1.1686e+003	-3.2260e+001	1.1542e+001	4.9556e+001	1.9944e+004	-6.0898e+003
	304	1.1686e+003	3.2260e+001	-1.1542e+001	-4.9556e+001	-2.3258e+004	-3.7952e+003
231	264	-7.8074e+002	-3.7503e+001	1.2068e+002	4.9556e+001	-7.8384e+003	-1.7174e+004
	284	7.8074e+002	3.7503e+001	-1.2068e+002	-4.9556e+001	-2.8446e+004	5.9429e+003
232	4	-2.5815e+002	3.3348e+001	3.6127e+001	4.9556e+001	-6.5911e+003	-1.2367e+004
	264	2.5815e+002	-3.3348e+001	-3.6127e+001	-4.9556e+001	-4.3109e+003	1.7024e+004
233	261	1.0587e+000	-1.2039e+001	-2.5659e+000	2.3684e+000	6.3562e-001	-2.4336e+002
	262	-1.0587e+000	1.2039e+001	2.5659e+000	-2.3684e+000	1.7898e+002	-5.9939e+002
234	262	1.8280e+003	6.9092e+001	1.8283e+002	-5.9520e+001	1.9835e+003	1.3818e+003
	244	-1.8280e+003	-6.9092e+001	-1.8283e+002	5.9520e+001	-5.6265e+003	0.0000e+000
235	251	1.1755e+003	-5.4613e+000	5.4918e+000	-8.4574e-002	8.6326e+002	-3.8572e+002
	262	-1.1755e+003	5.4613e+000	-5.4918e+000	8.4574e-002	-1.7974e+003	-5.8368e+002
236	258	2.0503e+002	-1.8529e+000	3.4568e+000	7.2410e-001	-3.6650e+001	-1.5509e+002
	262	-2.0503e+002	1.8529e+000	-3.4568e+000	-7.2410e-001	-6.2450e+002	-1.9846e+002
237	258	-3.5563e+002	1.0587e+000	-8.4659e-001	-6.3562e-001	6.6827e+002	-5.4426e+001
	261	3.5563e+002	-1.0587e+000	8.4659e-001	6.3562e-001	-5.2791e+002	2.4202e+002
238	259	-1.0587e+000	-1.2039e+001	2.5659e+000	2.3684e+000	-6.3562e-001	-2.4336e+002
	260	1.0587e+000	1.2039e+001	-2.5659e+000	-2.3684e+000	-1.7898e+002	-5.9939e+002
239	260	-2.0503e+002	-1.8529e+000	3.4568e+000	7.2410e-001	-6.2450e+002	-1.9846e+002
	252	2.0503e+002	1.8529e+000	-3.4568e+000	-7.2410e-001	-3.6650e+001	-1.5509e+002
240	260	-1.1755e+003	-5.4613e+000	5.4918e+000	-8.4575e-002	-1.7974e+003	-5.8368e+002
	245	1.1755e+003	5.4613e+000	-5.4918e+000	8.4575e-002	8.6326e+002	-3.8572e+002
241	243	-1.8280e+003	6.9092e+001	1.8283e+002	-5.9520e+001	-5.6265e+003	0.0000e+000
	260	1.8280e+003	-6.9092e+001	-1.8283e+002	5.9520e+001	1.9835e+003	1.3818e+003
242	259	3.5563e+002	1.0587e+000	-8.4659e-001	-6.3562e-001	-5.2791e+002	2.4202e+002
	252	-3.5563e+002	-1.0587e+000	8.4659e-001	6.3562e-001	6.6827e+002	-5.4426e+001
243	251	-7.4168e+001	-2.5983e+000	-3.1683e-001	-1.2201e+000	1.4250e+001	-1.1126e+002
	258	7.4168e+001	2.5983e+000	3.1683e-001	1.2201e+000	1.0270e+001	-7.0638e+001

MODELLO DI CALCOLO – PENSILINA STAZIONE DI SERVIZIO

244	257	2.0250e+002	2.1296e-001	6.3733e-001	1.2629e+000	-7.4957e+001	-1.4621e+001
	251	-2.0250e+002	-2.1296e-001	-6.3733e-001	-1.2629e+000	-5.8658e+001	5.9186e+001
245	250	-6.7877e+001	6.6950e-001	5.6660e-002	-1.0362e+000	-3.2287e+001	2.9569e+001
	257	6.7877e+001	-6.6950e-001	-5.6660e-002	1.0362e+000	2.8370e+001	1.7354e+001
246	256	2.0554e+002	-4.8578e-002	1.7237e-001	4.9224e-001	-1.2100e+002	-2.0645e+001
	250	-2.0554e+002	4.8578e-002	-1.7237e-001	-4.9224e-001	1.0308e+002	1.0483e+001
247	249	-6.8570e+001	5.2266e-001	2.5588e-002	-5.5435e-001	-4.4504e+001	1.9095e+001
	256	6.8570e+001	-5.2266e-001	-2.5588e-002	5.5435e-001	4.2768e+001	1.7494e+001
248	255	2.0458e+002	1.6937e-002	5.9821e-001	-7.9863e-001	-2.6340e+002	-4.5004e+000
	249	-2.0458e+002	-1.6937e-002	-5.9821e-001	7.9863e-001	1.4196e+002	8.0067e+000
249	255	-1.5298e-007	-7.4015e-001	-1.3028e-006	4.0581e-001	8.6667e-005	-2.6854e+001
	248	1.5298e-007	7.4015e-001	1.3028e-006	-4.0581e-001	4.5280e-006	-2.4957e+001
250	247	-2.0458e+002	1.6937e-002	5.9821e-001	-7.9863e-001	1.4196e+002	8.0067e+000
	255	2.0458e+002	-1.6937e-002	-5.9821e-001	7.9863e-001	-2.6340e+002	-4.5004e+000
251	254	6.8570e+001	-5.2266e-001	-2.5588e-002	-5.5435e-001	-4.2768e+001	-1.7494e+001
	247	-6.8570e+001	5.2266e-001	2.5588e-002	5.5435e-001	4.4504e+001	-1.9095e+001
252	246	-2.0554e+002	-4.8578e-002	1.7237e-001	4.9224e-001	1.0308e+002	1.0483e+001
	254	2.0554e+002	4.8578e-002	-1.7237e-001	-4.9224e-001	-1.2100e+002	-2.0645e+001
253	253	6.7877e+001	-6.6950e-001	-5.6660e-002	-1.0362e+000	-2.8370e+001	-1.7354e+001
	246	-6.7877e+001	6.6950e-001	5.6660e-002	1.0362e+000	3.2287e+001	-2.9569e+001
254	245	-2.0250e+002	2.1296e-001	6.3733e-001	1.2629e+000	-5.8658e+001	5.9186e+001
	253	2.0250e+002	-2.1296e-001	-6.3733e-001	-1.2629e+000	-7.4957e+001	-1.4621e+001
255	252	7.4168e+001	2.5983e+000	3.1683e-001	-1.2201e+000	-1.0270e+001	7.0638e+001
	245	-7.4168e+001	-2.5983e+000	-3.1683e-001	1.2201e+000	-1.4250e+001	1.1126e+002
256	257	-1.7791e+002	3.8528e-001	2.1956e+000	3.9569e+000	2.2338e+002	-6.2893e+001
	258	1.7791e+002	-3.8528e-001	-2.1956e+000	-3.9569e+000	-6.3574e+002	1.3884e+002
257	256	1.8061e+000	3.5624e-001	2.7212e+000	2.2315e+000	-4.0555e+002	-2.4155e+001
	257	-1.8061e+000	-3.5624e-001	-2.7212e+000	-2.2315e+000	-1.5331e+002	9.4238e+001
258	255	1.8431e+002	4.0433e-001	2.6926e+000	1.6783e+000	-1.0346e+003	1.8174e+001
	256	-1.8431e+002	-4.0433e-001	-2.6926e+000	-1.6783e+000	5.0565e+002	6.1763e+001
259	254	-1.8431e+002	4.0433e-001	2.6926e+000	1.6783e+000	5.0565e+002	6.1763e+001
	255	1.8431e+002	-4.0433e-001	-2.6926e+000	-1.6783e+000	-1.0346e+003	1.8174e+001
260	253	-1.8061e+000	3.5624e-001	2.7212e+000	2.2315e+000	-1.5331e+002	9.4238e+001
	254	1.8061e+000	-3.5624e-001	-2.7212e+000	-2.2315e+000	-4.0555e+002	-2.4155e+001
261	252	1.7791e+002	3.8528e-001	2.1956e+000	3.9569e+000	-6.3574e+002	1.3884e+002
	253	-1.7791e+002	-3.8528e-001	-2.1956e+000	-3.9569e+000	2.2338e+002	-6.2893e+001
262	250	9.2683e+002	8.5872e-001	4.3953e+000	4.1840e+000	-1.6065e+002	-4.5981e+001
	251	-9.2683e+002	-8.5872e-001	-4.3953e+000	-4.1840e+000	-8.0970e+002	2.1534e+002
263	249	6.6881e+002	1.1862e-001	3.7478e+000	2.3361e+000	-6.9085e+002	-4.1658e+001
	250	-6.6881e+002	-1.1862e-001	-3.7478e+000	-2.3361e+000	-1.6372e+002	6.4612e+001
264	248	4.1185e+002	3.2922e-001	2.7471e+000	1.7042e+000	-1.0618e+003	1.2841e+001
	249	-4.1185e+002	-3.2922e-001	-2.7471e+000	-1.7042e+000	5.6968e+002	5.2340e+001
265	247	-4.1185e+002	3.2922e-001	2.7471e+000	1.7042e+000	5.6968e+002	5.2340e+001
	248	4.1185e+002	-3.2922e-001	-2.7471e+000	-1.7042e+000	-1.0618e+003	1.2841e+001
266	246	-6.6881e+002	1.1862e-001	3.7478e+000	2.3361e+000	-1.6372e+002	6.4612e+001
	247	6.6881e+002	-1.1862e-001	-3.7478e+000	-2.3361e+000	-6.9085e+002	-4.1658e+001
267	245	-9.2683e+002	8.5872e-001	4.3953e+000	4.1840e+000	-8.0970e+002	2.1534e+002
	246	9.2683e+002	-8.5872e-001	-4.3953e+000	-4.1840e+000	-1.6065e+002	-4.5981e+001
268	241	-2.0301e+000	1.1703e+001	-2.3003e+000	5.9949e-001	-3.6654e+000	2.5709e+002
	242	2.0301e+000	-1.1703e+001	2.3003e+000	-5.9949e-001	1.6465e+002	5.6209e+002
269	242	-1.6689e+002	-5.8020e+001	4.3464e+002	-5.2283e+001	1.8553e+003	-1.1604e+003

MODELLO DI CALCOLO – PENSILINA STAZIONE DI SERVIZIO

	224	1.6689e+002	5.8020e+001	-4.3464e+002	5.2283e+001	-1.0501e+004	0.0000e+000
270	231	-8.7733e+001	3.3872e+000	8.6779e+000	4.4720e+000	8.3174e+002	1.5904e+002
	242	8.7733e+001	-3.3872e+000	-8.6779e+000	-4.4720e+000	-2.2772e+003	4.4218e+002
271	238	-1.6508e+002	1.2744e+000	3.2470e+000	1.9281e+000	-9.3653e+001	8.7773e+001
	242	1.6508e+002	-1.2744e+000	-3.2470e+000	-1.9281e+000	-5.3861e+002	1.5539e+002
272	238	3.3661e+002	-2.0301e+000	1.0397e+000	3.6654e+000	9.0270e+002	-1.0501e+002
	241	-3.3661e+002	2.0301e+000	-1.0397e+000	-3.6654e+000	-1.0855e+003	-2.5534e+002
273	239	2.0301e+000	1.1703e+001	2.3003e+000	5.9949e-001	3.6654e+000	2.5709e+002
	240	-2.0301e+000	-1.1703e+001	-2.3003e+000	-5.9949e-001	-1.6465e+002	5.6209e+002
274	240	1.6508e+002	1.2744e+000	3.2470e+000	1.9281e+000	-5.3861e+002	1.5539e+002
	232	-1.6508e+002	-1.2744e+000	-3.2470e+000	-1.9281e+000	-9.3652e+001	8.7773e+001
275	240	8.7733e+001	3.3872e+000	8.6779e+000	4.4720e+000	-2.2772e+003	4.4218e+002
	225	-8.7733e+001	-3.3872e+000	-8.6779e+000	-4.4720e+000	8.3174e+002	1.5904e+002
276	223	1.6689e+002	-5.8020e+001	4.3464e+002	-5.2283e+001	-1.0501e+004	0.0000e+000
	240	-1.6689e+002	5.8020e+001	-4.3464e+002	5.2283e+001	1.8553e+003	-1.1604e+003
277	239	-3.3661e+002	-2.0301e+000	1.0397e+000	3.6654e+000	-1.0855e+003	-2.5534e+002
	232	3.3661e+002	2.0301e+000	-1.0397e+000	-3.6654e+000	9.0270e+002	-1.0501e+002
278	231	6.0749e+001	-2.1469e+000	-2.5658e-001	-2.0606e+000	-2.1250e+001	-5.3664e+001
	238	-6.0749e+001	2.1469e+000	2.5658e-001	2.0606e+000	3.5590e+001	-9.6624e+001
279	237	-1.6700e+002	-3.1625e-001	4.4660e-001	1.4097e+000	-8.5396e+001	-2.1640e+001
	231	1.6700e+002	3.1625e-001	-4.4660e-001	-1.4097e+000	-6.5751e+001	-4.4627e+001
280	230	5.6140e+001	-3.7006e+000	1.2219e-001	-7.9773e-001	-4.3812e+001	-1.3265e+002
	237	-5.6140e+001	3.7006e+000	-1.2219e-001	7.9773e-001	3.5297e+001	-1.2639e+002
281	236	-1.7001e+002	-6.6046e-002	4.3039e-001	9.0568e-001	1.2758e+002	-9.5388e+000
	230	1.7001e+002	6.6046e-002	-4.3039e-001	-9.0568e-001	-1.5020e+002	-4.3004e+000
282	229	5.7141e+001	-2.5323e+000	3.3684e-002	1.4657e+000	-4.5070e+001	-8.6848e+001
	236	-5.7141e+001	2.5323e+000	-3.3684e-002	-1.4657e+000	4.4829e+001	-9.0411e+001
283	235	-1.7150e+002	-3.2750e-002	1.0084e+000	-1.8327e+000	-3.4405e+002	-7.4901e+000
	229	1.7150e+002	3.2750e-002	-1.0084e+000	1.8327e+000	1.4620e+002	6.3650e-001
284	235	-1.0373e-008	3.0588e+000	-2.3466e-005	8.6391e-001	1.5524e-003	1.0888e+002
	228	1.0373e-008	-3.0588e+000	2.3466e-005	-8.6391e-001	9.0201e-005	1.0523e+002
285	227	1.7150e+002	-3.2750e-002	1.0084e+000	-1.8327e+000	1.4620e+002	6.3650e-001
	235	-1.7150e+002	3.2750e-002	-1.0084e+000	1.8327e+000	-3.4405e+002	-7.4901e+000
286	234	-5.7141e+001	2.5323e+000	-3.3684e-002	1.4657e+000	-4.4829e+001	9.0411e+001
	227	5.7141e+001	-2.5323e+000	3.3684e-002	-1.4657e+000	4.5070e+001	8.6848e+001
287	226	1.7001e+002	-6.6046e-002	4.3038e-001	9.0567e-001	-1.5020e+002	-4.3004e+000
	234	-1.7001e+002	6.6046e-002	-4.3038e-001	-9.0567e-001	1.2758e+002	-9.5388e+000
288	233	-5.6140e+001	3.7006e+000	-1.2219e-001	-7.9773e-001	-3.5297e+001	1.2639e+002
	226	5.6140e+001	-3.7006e+000	1.2219e-001	7.9773e-001	4.3812e+001	1.3265e+002
289	225	1.6700e+002	-3.1625e-001	4.4660e-001	1.4097e+000	-6.5750e+001	-4.4627e+001
	233	-1.6700e+002	3.1625e-001	-4.4660e-001	-1.4097e+000	-8.5396e+001	-2.1640e+001
290	232	-6.0749e+001	2.1469e+000	2.5658e-001	-2.0606e+000	-3.5589e+001	9.6624e+001
	225	6.0749e+001	-2.1469e+000	-2.5658e-001	2.0606e+000	2.1250e+001	5.3664e+001
291	237	1.6880e+002	-6.5740e-001	3.8384e+000	4.8495e+000	1.3568e+002	-5.0453e+001
	238	-1.6880e+002	6.5740e-001	-3.8384e+000	-4.8495e+000	-8.3211e+002	-7.9388e+001
292	236	-4.5096e+000	-6.0320e-001	4.0535e+000	2.4354e+000	-8.0558e+002	-6.4835e+001
	237	4.5096e+000	6.0320e-001	-4.0535e+000	-2.4354e+000	9.9280e+001	-5.4297e+001
293	235	-1.7956e+002	-3.2036e-001	3.6838e+000	-4.3656e+000	-1.6191e+003	-4.7235e+001
	236	1.7956e+002	3.2036e-001	-3.6838e+000	4.3656e+000	8.9718e+002	-1.6038e+001
294	234	1.7956e+002	-3.2036e-001	3.6838e+000	-4.3656e+000	8.9718e+002	-1.6038e+001
	235	-1.7956e+002	3.2036e-001	-3.6838e+000	4.3656e+000	-1.6191e+003	-4.7235e+001

MODELLO DI CALCOLO – PENSILINA STAZIONE DI SERVIZIO

295	233	4.5096e+000	-6.0320e-001	4.0535e+000	2.4354e+000	9.9278e+001	-5.4297e+001
	234	-4.5096e+000	6.0320e-001	-4.0535e+000	-2.4354e+000	-8.0558e+002	-6.4835e+001
296	232	-1.6880e+002	-6.5740e-001	3.8384e+000	4.8495e+000	-8.3211e+002	-7.9388e+001
	233	1.6880e+002	6.5740e-001	-3.8384e+000	-4.8495e+000	1.3568e+002	-5.0453e+001
297	230	-4.2956e+001	-1.2762e+000	6.5298e+000	4.9971e+000	-5.2300e+002	-8.3995e+001
	231	4.2956e+001	1.2762e+000	-6.5298e+000	-4.9971e+000	-8.4545e+002	-1.6805e+002
298	229	-3.8632e+000	-5.5835e-001	4.5729e+000	2.5991e+000	-1.1703e+003	-6.5910e+001
	230	3.8632e+000	5.5835e-001	-4.5729e+000	-2.5991e+000	4.0816e+002	-4.4364e+001
299	228	4.4509e+001	-3.7689e-001	2.7434e+000	-4.4870e+000	-1.3626e+003	-5.2865e+001
	229	-4.4509e+001	3.7689e-001	-2.7434e+000	4.4870e+000	1.0620e+003	-2.1570e+001
300	227	-4.4509e+001	-3.7689e-001	2.7434e+000	-4.4869e+000	1.0620e+003	-2.1570e+001
	228	4.4509e+001	3.7689e-001	-2.7434e+000	4.4869e+000	-1.3626e+003	-5.2865e+001
301	226	3.8632e+000	-5.5835e-001	4.5729e+000	2.5991e+000	4.0816e+002	-4.4364e+001
	227	-3.8632e+000	5.5835e-001	-4.5729e+000	-2.5991e+000	-1.1703e+003	-6.5910e+001
302	225	4.2956e+001	-1.2762e+000	6.5298e+000	4.9971e+000	-8.4545e+002	-1.6805e+002
	226	-4.2956e+001	1.2762e+000	-6.5298e+000	-4.9971e+000	-5.2300e+002	-8.3995e+001
303	221	-9.5057e-002	-5.2585e-001	-1.6972e+000	3.5929e-001	-2.7352e+000	-7.1985e+000
	222	9.5057e-002	5.2585e-001	1.6972e+000	-3.5929e-001	1.2146e+002	-2.9611e+001
304	222	-8.5764e+000	4.5949e+000	3.0021e+002	-4.6635e+001	1.3790e+003	9.1897e+001
	204	8.5764e+000	-4.5949e+000	-3.0021e+002	4.6635e+001	-7.3335e+003	0.0000e+000
305	211	1.8487e+002	-5.3418e-001	6.7721e+000	3.3755e+000	4.8508e+002	-4.8112e+001
	222	-1.8487e+002	5.3418e-001	-6.7721e+000	-3.3755e+000	-1.5724e+003	-4.6706e+001
306	218	1.4650e+001	-1.6176e-001	2.2495e+000	1.3530e+000	-8.6250e+001	-1.5856e+001
	222	-1.4650e+001	1.6176e-001	-2.2495e+000	-1.3530e+000	-3.5176e+002	-1.5009e+001
307	218	-6.6106e+000	-9.5057e-002	6.5927e-001	2.7352e+000	5.8036e+002	-2.3835e+001
	221	6.6106e+000	9.5057e-002	-6.5927e-001	-2.7352e+000	-6.9524e+002	6.9653e+000
308	219	9.5057e-002	-5.2585e-001	1.6972e+000	3.5929e-001	2.7352e+000	-7.1985e+000
	220	-9.5057e-002	5.2585e-001	-1.6972e+000	-3.5929e-001	-1.2146e+002	-2.9611e+001
309	220	-1.4650e+001	-1.6176e-001	2.2495e+000	1.3530e+000	-3.5176e+002	-1.5009e+001
	212	1.4650e+001	1.6176e-001	-2.2495e+000	-1.3530e+000	-8.6251e+001	-1.5856e+001
310	220	-1.8487e+002	-5.3418e-001	6.7721e+000	3.3755e+000	-1.5724e+003	-4.6706e+001
	205	1.8487e+002	5.3418e-001	-6.7721e+000	-3.3755e+000	4.8508e+002	-4.8112e+001
311	203	8.5764e+000	4.5949e+000	3.0021e+002	-4.6635e+001	-7.3335e+003	0.0000e+000
	220	-8.5764e+000	-4.5949e+000	-3.0021e+002	4.6635e+001	1.3790e+003	9.1897e+001
312	219	6.6106e+000	-9.5057e-002	6.5927e-001	2.7352e+000	-6.9524e+002	6.9653e+000
	212	-6.6106e+000	9.5057e-002	-6.5927e-001	-2.7352e+000	5.8036e+002	-2.3835e+001
313	211	-5.0455e+000	-6.1943e-001	-1.8830e-001	-1.4169e+000	-2.1580e+001	-2.2271e+001
	218	5.0455e+000	6.1943e-001	1.8830e-001	1.4169e+000	3.3001e+001	-2.1090e+001
314	217	1.3178e+001	2.3214e-002	3.3292e-001	8.8719e-001	-5.3810e+001	-8.5549e-001
	211	-1.3178e+001	-2.3214e-002	-3.3292e-001	-8.8719e-001	-6.7271e+001	5.7179e+000
315	210	-4.3470e+000	2.9436e-001	7.4561e-002	-5.7529e-001	-2.7755e+001	1.0768e+001
	217	4.3470e+000	-2.9436e-001	-7.4561e-002	5.7529e-001	2.2558e+001	9.8368e+000
316	216	1.2721e+001	3.5231e-002	4.3466e-001	8.2550e-001	8.4436e+001	4.7706e+000
	210	-1.2721e+001	-3.5231e-002	-4.3466e-001	-8.2550e-001	-9.6882e+001	2.6118e+000
317	209	-4.2815e+000	8.2240e-001	3.0580e-002	1.2296e+000	-3.0519e+001	2.8604e+001
	216	4.2815e+000	-8.2240e-001	-3.0580e-002	-1.2296e+000	2.9401e+001	2.8964e+001
318	215	1.2519e+001	4.1906e-002	5.6583e-001	-1.2961e+000	-1.9276e+002	7.5583e+000
	209	-1.2519e+001	-4.1906e-002	-5.6583e-001	1.2961e+000	9.5614e+001	1.2226e+000
319	215	3.1463e-008	-1.9442e+000	-1.6861e-005	6.5866e-001	1.1154e-003	-6.9438e+001
	208	-3.1463e-008	1.9442e+000	1.6861e-005	-6.5866e-001	6.4920e-005	-6.6656e+001
320	207	-1.2519e+001	4.1906e-002	5.6583e-001	-1.2961e+000	9.5614e+001	1.2226e+000

MODELLO DI CALCOLO – PENSILINA STAZIONE DI SERVIZIO

	215	1.2519e+001	-4.1906e-002	-5.6583e-001	1.2961e+000	-1.9276e+002	7.5583e+000
321	214	4.2815e+000	-8.2240e-001	-3.0580e-002	1.2296e+000	-2.9401e+001	-2.8964e+001
	207	-4.2815e+000	8.2240e-001	3.0580e-002	-1.2296e+000	3.0519e+001	-2.8604e+001
322	206	-1.2721e+001	3.5231e-002	4.3466e-001	8.2550e-001	-9.6882e+001	2.6118e+000
	214	1.2721e+001	-3.5231e-002	-4.3466e-001	-8.2550e-001	8.4436e+001	4.7706e+000
323	213	4.3470e+000	-2.9436e-001	-7.4561e-002	-5.7529e-001	-2.2558e+001	-9.8368e+000
	206	-4.3470e+000	2.9436e-001	7.4561e-002	5.7529e-001	2.7755e+001	-1.0768e+001
324	205	-1.3178e+001	2.3214e-002	3.3292e-001	8.8719e-001	-6.7271e+001	5.7179e+000
	213	1.3178e+001	-2.3214e-002	-3.3292e-001	-8.8719e-001	-5.3810e+001	-8.5549e-001
325	212	5.0455e+000	6.1943e-001	1.8830e-001	-1.4169e+000	-3.3002e+001	2.1090e+001
	205	-5.0455e+000	-6.1943e-001	-1.8830e-001	1.4169e+000	2.1580e+001	2.2271e+001
326	217	-5.7322e+000	8.3545e-002	2.4980e+000	3.1492e+000	1.1027e+002	-2.1071e+000
	218	5.7322e+000	-8.3545e-002	-2.4980e+000	-3.1492e+000	-5.1487e+002	1.8601e+001
327	216	-5.9282e+000	1.6087e-001	2.4394e+000	2.4496e+000	-5.0925e+002	1.8983e+001
	217	5.9282e+000	-1.6087e-001	-2.4394e+000	-2.4496e+000	9.6553e+001	1.2791e+001
328	215	-6.0313e+000	1.6233e-001	2.0920e+000	-3.6598e+000	-9.4594e+002	2.6849e+001
	216	6.0313e+000	-1.6233e-001	-2.0920e+000	3.6598e+000	5.4154e+002	5.2117e+000
329	214	6.0313e+000	1.6233e-001	2.0920e+000	-3.6598e+000	5.4154e+002	5.2117e+000
	215	-6.0313e+000	-1.6233e-001	-2.0920e+000	3.6598e+000	-9.4594e+002	2.6849e+001
330	213	5.9282e+000	1.6087e-001	2.4394e+000	2.4496e+000	9.6553e+001	1.2791e+001
	214	-5.9282e+000	-1.6087e-001	-2.4394e+000	-2.4496e+000	-5.0925e+002	1.8983e+001
331	212	5.7322e+000	8.3545e-002	2.4980e+000	3.1493e+000	-5.1487e+002	1.8601e+001
	213	-5.7322e+000	-8.3545e-002	-2.4980e+000	-3.1493e+000	1.1027e+002	-2.1071e+000
332	210	5.2461e+001	8.6985e-002	4.3081e+000	3.2008e+000	-4.3607e+002	-2.9509e+000
	211	-5.2461e+001	-8.6985e-002	-4.3081e+000	-3.2008e+000	-5.0436e+002	2.0123e+001
333	209	-8.6697e+001	1.5108e-001	2.6203e+000	2.6215e+000	-7.1757e+002	1.8738e+001
	210	8.6697e+001	-1.5108e-001	-2.6203e+000	-2.6215e+000	3.6712e+002	1.1100e+001
334	208	-2.2616e+002	2.1081e-001	2.3076e+000	-3.6365e+000	-7.7341e+002	3.2992e+001
	209	2.2616e+002	-2.1081e-001	-2.3076e+000	3.6365e+000	6.7581e+002	8.6435e+000
335	207	2.2616e+002	2.1081e-001	2.3076e+000	-3.6365e+000	6.7581e+002	8.6435e+000
	208	-2.2616e+002	-2.1081e-001	-2.3076e+000	3.6365e+000	-7.7341e+002	3.2992e+001
336	206	8.6697e+001	1.5108e-001	2.6203e+000	2.6215e+000	3.6712e+002	1.1100e+001
	207	-8.6697e+001	-1.5108e-001	-2.6203e+000	-2.6215e+000	-7.1757e+002	1.8738e+001
337	205	-5.2461e+001	8.6985e-002	4.3081e+000	3.2008e+000	-5.0436e+002	2.0123e+001
	206	5.2461e+001	-8.6985e-002	-4.3081e+000	-3.2008e+000	-4.3607e+002	-2.9509e+000
338	201	-3.9424e-001	-3.0819e-001	1.2971e+000	5.4828e-001	1.2706e+000	2.5479e+000
	202	3.9424e-001	3.0819e-001	-1.2971e+000	-5.4828e-001	-9.2036e+001	-2.4092e+001
339	202	5.7782e+002	5.6879e+000	-6.8551e+002	-3.9019e+001	1.0681e+003	1.1376e+002
	184	-5.7782e+002	-5.6879e+000	6.8551e+002	3.9019e+001	1.2785e+004	0.0000e+000
340	191	4.6708e+002	-9.5536e-001	-5.0055e+000	-1.8143e+000	-1.5455e+002	-1.0110e+002
	202	-4.6708e+002	9.5536e-001	5.0055e+000	1.8143e+000	8.9041e+002	-6.8477e+001
341	198	1.9868e+001	-2.7038e-001	1.4769e+000	-6.4572e-001	-8.2801e+001	-3.0504e+001
	202	-1.9868e+001	2.7038e-001	-1.4769e+000	6.4572e-001	-2.0263e+002	-2.1085e+001
342	198	-1.0667e+001	-3.9424e-001	-3.2044e-001	-1.2706e+000	2.1974e+002	-6.7560e+001
	201	1.0667e+001	3.9424e-001	3.2044e-001	1.2706e+000	-2.1505e+002	-2.4275e+000
343	199	3.9424e-001	-3.0819e-001	-1.2971e+000	5.4828e-001	-1.2705e+000	2.5479e+000
	200	-3.9424e-001	3.0819e-001	1.2971e+000	-5.4828e-001	9.2036e+001	-2.4092e+001
344	200	-1.9868e+001	-2.7038e-001	1.4769e+000	-6.4571e-001	-2.0263e+002	-2.1085e+001
	192	1.9868e+001	2.7038e-001	-1.4769e+000	6.4571e-001	-8.2800e+001	-3.0504e+001
345	200	-4.6708e+002	-9.5536e-001	-5.0055e+000	-1.8143e+000	8.9040e+002	-6.8477e+001
	185	4.6708e+002	9.5536e-001	5.0055e+000	1.8143e+000	-1.5455e+002	-1.0110e+002

MODELLO DI CALCOLO – PENSILINA STAZIONE DI SERVIZIO

346	183	-5.7782e+002	5.6879e+000	-6.8551e+002	-3.9019e+001	1.2785e+004	0.0000e+000
	200	5.7782e+002	-5.6879e+000	6.8551e+002	3.9019e+001	1.0681e+003	1.1376e+002
347	199	1.0667e+001	-3.9424e-001	-3.2044e-001	-1.2705e+000	-2.1505e+002	-2.4275e+000
	192	-1.0667e+001	3.9424e-001	3.2044e-001	1.2705e+000	2.1974e+002	-6.7560e+001
348	191	-6.6974e+000	-1.9502e+000	-1.4572e-001	-6.9157e-001	-2.1955e+001	-6.8001e+001
	198	6.6974e+000	1.9502e+000	1.4572e-001	6.9157e-001	3.1258e+001	-6.8514e+001
349	197	1.7581e+001	-2.5623e-002	3.1591e-001	3.2842e-001	2.7374e+001	-1.3012e+001
	191	-1.7581e+001	2.5623e-002	-3.1591e-001	-3.2842e-001	-6.8887e+001	7.6472e+000
350	190	-5.8020e+000	-9.2042e-001	1.5442e-002	-4.6583e-001	-1.1947e+001	-3.0944e+001
	197	5.8020e+000	9.2042e-001	-1.5442e-002	4.6583e-001	1.1005e+001	-3.3486e+001
351	196	1.7341e+001	-2.1715e-002	4.4270e-001	7.4347e-001	-6.8305e+001	-7.9621e+000
	190	-1.7341e+001	2.1715e-002	-4.4270e-001	-7.4347e-001	-4.3549e+001	3.4170e+000
352	189	-5.6583e+000	-3.0047e-001	3.0679e-002	-1.0008e+000	-2.5325e+001	-9.7128e+000
	196	5.6583e+000	3.0047e-001	-3.0679e-002	1.0008e+000	2.3187e+001	-1.1321e+001
353	195	1.6402e+001	1.5339e-002	7.2120e-002	7.7005e-001	6.8135e+001	-3.6814e-001
	189	-1.6402e+001	-1.5339e-002	-7.2120e-002	-7.7005e-001	-7.4084e+001	3.5006e+000
354	195	3.5012e-008	-1.7172e-001	-1.3720e-005	-4.4046e-001	9.0761e-004	-6.3933e+000
	188	-3.5012e-008	1.7172e-001	1.3720e-005	4.4046e-001	5.2759e-005	-5.6286e+000
355	187	-1.6402e+001	1.5339e-002	7.2120e-002	7.7005e-001	-7.4084e+001	3.5006e+000
	195	1.6402e+001	-1.5339e-002	-7.2120e-002	-7.7005e-001	6.8135e+001	-3.6814e-001
356	194	5.6583e+000	3.0047e-001	-3.0678e-002	-1.0008e+000	-2.3187e+001	1.1321e+001
	187	-5.6583e+000	-3.0047e-001	3.0678e-002	1.0008e+000	2.5325e+001	9.7128e+000
357	186	-1.7341e+001	-2.1715e-002	4.4270e-001	7.4347e-001	-4.3548e+001	3.4170e+000
	194	1.7341e+001	2.1715e-002	-4.4270e-001	-7.4347e-001	-6.8305e+001	-7.9621e+000
358	193	5.8020e+000	9.2042e-001	-1.5442e-002	-4.6583e-001	-1.1005e+001	3.3486e+001
	186	-5.8020e+000	-9.2042e-001	1.5442e-002	4.6583e-001	1.1947e+001	3.0944e+001
359	185	-1.7581e+001	-2.5623e-002	3.1591e-001	3.2842e-001	-6.8887e+001	7.6472e+000
	193	1.7581e+001	2.5623e-002	-3.1591e-001	-3.2842e-001	2.7373e+001	-1.3012e+001
360	192	6.6974e+000	1.9502e+000	1.4572e-001	-6.9157e-001	-3.1258e+001	6.8514e+001
	185	-6.6974e+000	-1.9502e+000	-1.4572e-001	6.9157e-001	2.1955e+001	6.8001e+001
361	197	-6.4418e+000	-5.4307e-002	1.0526e+000	1.3192e+000	-1.0199e+002	-4.0260e+001
	198	6.4418e+000	5.4307e-002	-1.0526e+000	-1.3192e+000	-1.4887e+002	2.9552e+001
362	196	-3.9151e+000	-8.6047e-003	6.3369e-001	2.4383e+000	-2.0495e+002	-2.1197e+001
	197	3.9151e+000	8.6047e-003	-6.3369e-001	-2.4383e+000	9.9836e+001	1.9791e+001
363	195	-1.0039e+000	1.0742e-001	3.6714e-001	2.9434e+000	-1.9131e+002	3.4222e+000
	196	1.0039e+000	-1.0742e-001	-3.6714e-001	-2.9434e+000	1.5918e+002	1.7863e+001
364	194	1.0039e+000	1.0742e-001	3.6713e-001	2.9433e+000	1.5918e+002	1.7863e+001
	195	-1.0039e+000	-1.0742e-001	-3.6713e-001	-2.9433e+000	-1.9131e+002	3.4222e+000
365	193	3.9151e+000	-8.6047e-003	6.3369e-001	2.4383e+000	9.9836e+001	1.9791e+001
	194	-3.9151e+000	8.6047e-003	-6.3369e-001	-2.4383e+000	-2.0495e+002	-2.1197e+001
366	192	6.4418e+000	-5.4307e-002	1.0526e+000	1.3191e+000	-1.4887e+002	2.9552e+001
	193	-6.4418e+000	5.4307e-002	-1.0526e+000	-1.3191e+000	-1.0199e+002	-4.0260e+001
367	190	3.2973e+002	-1.0729e-001	2.0789e+000	1.2810e+000	-3.5661e+002	-4.6631e+001
	191	-3.2973e+002	1.0729e-001	-2.0789e+000	-1.2810e+000	-1.5069e+002	2.5455e+001
368	189	1.8523e+002	-7.8056e-002	9.4597e-001	2.6201e+000	2.3347e+002	-2.7668e+001
	190	-1.8523e+002	7.8056e-002	-9.4597e-001	-2.6201e+000	-3.2818e+002	1.2277e+001
369	188	4.1512e+001	8.6938e-002	2.4287e+000	2.7931e+000	-2.7990e+002	2.8095e+000
	189	-4.1512e+001	-8.6938e-002	-2.4287e+000	-2.7931e+000	-2.7693e+002	1.4488e+001
370	187	-4.1512e+001	8.6938e-002	2.4287e+000	2.7931e+000	-2.7693e+002	1.4488e+001
	188	4.1512e+001	-8.6938e-002	-2.4287e+000	-2.7931e+000	-2.7990e+002	2.8095e+000
371	186	-1.8523e+002	-7.8056e-002	9.4596e-001	2.6201e+000	-3.2818e+002	1.2277e+001

MODELLO DI CALCOLO – PENSILINA STAZIONE DI SERVIZIO

	187	1.8523e+002	7.8056e-002	-9.4596e-001	-2.6201e+000	2.3347e+002	-2.7668e+001
372	185	-3.2973e+002	-1.0729e-001	2.0789e+000	1.2810e+000	-1.5069e+002	2.5455e+001
	186	3.2973e+002	1.0729e-001	-2.0789e+000	-1.2810e+000	-3.5661e+002	-4.6631e+001
373	181	-7.6498e-001	-1.0714e-001	-2.5461e+000	1.3322e+000	-1.5060e+000	1.2927e+001
	182	7.6498e-001	1.0714e-001	2.5461e+000	-1.3322e+000	1.7962e+002	-2.0398e+001
374	182	1.2889e+003	7.3931e+000	8.6580e+002	-3.9449e+001	1.8903e+003	1.4786e+002
	164	-1.2889e+003	-7.3931e+000	-8.6580e+002	3.9449e+001	-1.9156e+004	0.0000e+000
375	171	8.2289e+002	-1.5049e+000	7.2186e+000	2.2671e+000	7.1127e+002	-1.6867e+002
	182	-8.2289e+002	1.5049e+000	-7.2186e+000	-2.2671e+000	-1.8904e+003	-9.8444e+001
376	178	2.7389e+001	-4.1406e-001	2.9968e+000	1.2276e+000	-6.5884e+001	-4.9392e+001
	182	-2.7389e+001	4.1406e-001	-2.9968e+000	-1.2276e+000	-5.2459e+002	-2.9612e+001
377	178	-1.6779e+001	-7.6498e-001	4.1168e-001	1.5060e+000	7.0142e+002	-1.2223e+002
	181	1.6779e+001	7.6498e-001	-4.1168e-001	-1.5060e+000	-7.6199e+002	-1.3555e+001
378	179	7.6498e-001	-1.0714e-001	2.5461e+000	1.3322e+000	1.5060e+000	1.2927e+001
	180	-7.6498e-001	1.0714e-001	-2.5461e+000	-1.3322e+000	-1.7962e+002	-2.0398e+001
379	180	-2.7389e+001	-4.1406e-001	2.9968e+000	1.2276e+000	-5.2459e+002	-2.9612e+001
	172	2.7389e+001	4.1406e-001	-2.9968e+000	-1.2276e+000	-6.5885e+001	-4.9392e+001
380	180	-8.2289e+002	-1.5049e+000	7.2186e+000	2.2671e+000	-1.8904e+003	-9.8444e+001
	165	8.2289e+002	1.5049e+000	-7.2186e+000	-2.2671e+000	7.1127e+002	-1.6867e+002
381	163	-1.2889e+003	7.3931e+000	8.6580e+002	-3.9449e+001	-1.9156e+004	0.0000e+000
	180	1.2889e+003	-7.3931e+000	-8.6580e+002	3.9449e+001	1.8903e+003	1.4786e+002
382	179	1.6779e+001	-7.6498e-001	4.1168e-001	1.5060e+000	-7.6199e+002	-1.3555e+001
	172	-1.6779e+001	7.6498e-001	-4.1168e-001	-1.5060e+000	7.0142e+002	-1.2223e+002
383	171	-9.1219e+000	-3.6189e+000	-2.4027e-001	-1.3736e+000	-1.7503e+001	-1.2544e+002
	178	9.1219e+000	3.6189e+000	2.4027e-001	1.3736e+000	2.4808e+001	-1.2789e+002
384	177	2.4075e+001	-8.5542e-002	4.3425e-001	9.9589e-001	-4.6780e+001	-2.8199e+001
	171	-2.4075e+001	8.5542e-002	-4.3425e-001	-9.9589e-001	-5.8943e+001	1.0276e+001
385	170	-7.9540e+000	-2.4321e+000	7.8879e-002	-6.2008e-001	-2.5721e+001	-8.2829e+001
	177	7.9540e+000	2.4321e+000	-7.8879e-002	6.2008e-001	2.0249e+001	-8.7419e+001
386	176	2.4127e+001	-9.3099e-002	3.8592e-001	8.3520e-001	9.0871e+001	-2.3924e+001
	170	-2.4127e+001	9.3099e-002	-3.8592e-001	-8.3520e-001	-9.0961e+001	4.4166e+000
387	169	-7.7164e+000	-1.6998e+000	3.5344e-002	1.2837e+000	-3.2559e+001	-5.7458e+001
	176	7.7164e+000	1.6998e+000	-3.5344e-002	-1.2837e+000	3.1761e+001	-6.1530e+001
388	175	2.2262e+001	-1.7998e-002	7.9586e-001	-1.4171e+000	-2.4703e+002	-1.0102e+001
	169	-2.2262e+001	1.7998e-002	-7.9586e-001	1.4171e+000	1.0315e+002	6.3325e+000
389	175	3.7724e-008	2.0728e+000	-1.0987e-005	6.4094e-001	7.2686e-004	7.3396e+001
	168	-3.7724e-008	-2.0728e+000	1.0987e-005	-6.4094e-001	4.2260e-005	7.1702e+001
390	167	-2.2262e+001	-1.7998e-002	7.9586e-001	-1.4171e+000	1.0315e+002	6.3325e+000
	175	2.2262e+001	1.7998e-002	-7.9586e-001	1.4171e+000	-2.4703e+002	-1.0102e+001
391	174	7.7164e+000	1.6998e+000	-3.5344e-002	1.2838e+000	-3.1761e+001	6.1530e+001
	167	-7.7164e+000	-1.6998e+000	3.5344e-002	-1.2838e+000	3.2559e+001	5.7458e+001
392	166	-2.4127e+001	-9.3099e-002	3.8592e-001	8.3520e-001	-9.0961e+001	4.4166e+000
	174	2.4127e+001	9.3099e-002	-3.8592e-001	-8.3520e-001	9.0872e+001	-2.3924e+001
393	173	7.9540e+000	2.4321e+000	-7.8879e-002	-6.2008e-001	-2.0249e+001	8.7419e+001
	166	-7.9540e+000	-2.4321e+000	7.8879e-002	6.2008e-001	2.5721e+001	8.2829e+001
394	165	-2.4075e+001	-8.5542e-002	4.3425e-001	9.9589e-001	-5.8943e+001	1.0276e+001
	173	2.4075e+001	8.5542e-002	-4.3425e-001	-9.9589e-001	-4.6780e+001	-2.8199e+001
395	172	9.1219e+000	3.6189e+000	2.4027e-001	-1.3736e+000	-2.4808e+001	1.2789e+002
	165	-9.1219e+000	-3.6189e+000	-2.4027e-001	1.3736e+000	1.7503e+001	1.2544e+002
396	177	-7.3851e+000	-2.2398e-001	2.9318e+000	3.2043e+000	1.4154e+002	-8.7965e+001
	178	7.3851e+000	2.2398e-001	-2.9318e+000	-3.2043e+000	-6.6106e+002	4.3732e+001

MODELLO DI CALCOLO – PENSILINA STAZIONE DI SERVIZIO

397	176	-4.5927e-001	-2.1585e-001	3.1062e+000	2.4831e+000	-5.7390e+002	-7.1374e+001
	177	4.5927e-001	2.1585e-001	-3.1062e+000	-2.4831e+000	-1.0804e+002	2.8747e+001
398	175	7.2624e+000	4.0120e-002	2.8243e+000	-3.7582e+000	-1.1691e+003	-2.5870e+001
	176	-7.2624e+000	-4.0120e-002	-2.8243e+000	3.7582e+000	6.1774e+002	3.3769e+001
399	174	-7.2624e+000	4.0120e-002	2.8243e+000	-3.7582e+000	6.1774e+002	3.3769e+001
	175	7.2624e+000	-4.0120e-002	-2.8243e+000	3.7582e+000	-1.1691e+003	-2.5870e+001
400	173	4.5927e-001	-2.1585e-001	3.1062e+000	2.4831e+000	-1.0804e+002	2.8747e+001
	174	-4.5927e-001	2.1585e-001	-3.1062e+000	-2.4831e+000	-5.7390e+002	-7.1374e+001
401	172	7.3851e+000	-2.2398e-001	2.9318e+000	3.2043e+000	-6.6106e+002	4.3732e+001
	173	-7.3851e+000	2.2398e-001	-2.9318e+000	-3.2043e+000	1.4154e+002	-8.7965e+001
402	170	6.7901e+002	-3.4515e-001	4.9482e+000	3.3315e+000	-3.9316e+002	-1.0113e+002
	171	-6.7901e+002	3.4515e-001	-4.9482e+000	-3.3315e+000	-6.8860e+002	3.2961e+001
403	169	5.2735e+002	-3.6344e-001	3.3046e+000	2.6369e+000	-8.1318e+002	-8.5660e+001
	170	-5.2735e+002	3.6344e-001	-3.3046e+000	-2.6369e+000	3.3513e+002	1.3882e+001
404	168	3.7667e+002	-6.7079e-002	2.4075e+000	-3.7614e+000	-9.4553e+002	-3.5104e+001
	169	-3.7667e+002	6.7079e-002	-2.4075e+000	3.7614e+000	7.5946e+002	2.1872e+001
405	167	-3.7667e+002	-6.7079e-002	2.4075e+000	-3.7614e+000	7.5946e+002	2.1872e+001
	168	3.7667e+002	6.7079e-002	-2.4075e+000	3.7614e+000	-9.4553e+002	-3.5104e+001
406	166	-5.2735e+002	-3.6344e-001	3.3046e+000	2.6369e+000	3.3513e+002	1.3882e+001
	167	5.2735e+002	3.6344e-001	-3.3046e+000	-2.6369e+000	-8.1318e+002	-8.5660e+001
407	165	-6.7901e+002	-3.4515e-001	4.9482e+000	3.3315e+000	-6.8860e+002	3.2961e+001
	166	6.7901e+002	3.4515e-001	-4.9482e+000	-3.3315e+000	-3.9316e+002	-1.0113e+002
408	161	-9.6503e-002	-5.7433e-001	-2.1622e+000	1.7402e-001	-3.1994e+000	-7.8094e+000
	162	9.6503e-002	5.7433e-001	2.1622e+000	-1.7402e-001	1.5449e+002	-3.2394e+001
409	162	-2.7392e-001	4.9844e+000	4.0204e+002	-3.9539e+001	1.3101e+003	9.9687e+001
	144	2.7392e-001	-4.9844e+000	-4.0204e+002	3.9539e+001	-9.2833e+003	0.0000e+000
410	151	1.9750e+002	-5.7711e-001	7.6249e+000	3.9237e+000	5.4220e+002	-5.1730e+001
	162	-1.9750e+002	5.7711e-001	-7.6249e+000	-3.9237e+000	-1.8093e+003	-5.0707e+001
411	158	1.5867e+001	-1.7522e-001	2.3187e+000	1.6135e+000	-6.9564e+001	-1.7115e+001
	162	-1.5867e+001	1.7522e-001	-2.3187e+000	-1.6135e+000	-3.8496e+002	-1.6318e+001
412	158	-7.4852e+000	-9.6503e-002	1.4090e+000	3.1994e+000	6.9439e+002	-2.5231e+001
	161	7.4852e+000	9.6503e-002	-1.4090e+000	-3.1994e+000	-9.4420e+002	8.1019e+000
413	159	9.6503e-002	-5.7433e-001	2.1622e+000	1.7402e-001	3.1994e+000	-7.8094e+000
	160	-9.6503e-002	5.7433e-001	-2.1622e+000	-1.7402e-001	-1.5449e+002	-3.2394e+001
414	160	-1.5867e+001	-1.7522e-001	2.3187e+000	1.6135e+000	-3.8496e+002	-1.6318e+001
	152	1.5867e+001	1.7522e-001	-2.3187e+000	-1.6135e+000	-6.9563e+001	-1.7115e+001
415	160	-1.9750e+002	-5.7711e-001	7.6249e+000	3.9237e+000	-1.8093e+003	-5.0707e+001
	145	1.9750e+002	5.7711e-001	-7.6249e+000	-3.9237e+000	5.4220e+002	-5.1730e+001
416	143	2.7393e-001	4.9844e+000	4.0204e+002	-3.9539e+001	-9.2833e+003	0.0000e+000
	160	-2.7393e-001	-4.9844e+000	-4.0204e+002	3.9539e+001	1.3101e+003	9.9687e+001
417	159	7.4852e+000	-9.6503e-002	1.4090e+000	3.1994e+000	-9.4420e+002	8.1019e+000
	152	-7.4852e+000	9.6503e-002	-1.4090e+000	-3.1994e+000	6.9439e+002	-2.5231e+001
418	151	-5.4694e+000	-6.5577e-001	-1.5408e-001	-1.5019e+000	-1.8465e+001	-2.3628e+001
	158	5.4694e+000	6.5577e-001	1.5408e-001	1.5019e+000	2.7607e+001	-2.2276e+001
419	157	1.4281e+001	2.5920e-002	3.0063e-001	8.1411e-001	-3.6239e+001	-7.8634e-001
	151	-1.4281e+001	-2.5920e-002	-3.0063e-001	-8.1411e-001	-5.9416e+001	6.2176e+000
420	150	-4.7107e+000	3.3398e-001	1.0137e-001	-4.5518e-001	-2.4612e+001	1.2192e+001
	157	4.7107e+000	-3.3398e-001	-1.0137e-001	4.5518e-001	1.7578e+001	1.1187e+001
421	156	1.3783e+001	3.8850e-002	4.3721e-001	-1.1419e+000	7.6379e+001	5.3056e+000
	150	-1.3783e+001	-3.8850e-002	-4.3721e-001	1.1419e+000	-9.2129e+001	2.8349e+000
422	149	-4.6416e+000	9.0449e-001	-4.3821e-002	1.6922e+000	2.7115e+001	3.1450e+001

MODELLO DI CALCOLO – PENSILINA STAZIONE DI SERVIZIO

	156	4.6416e+000	-9.0449e-001	4.3821e-002	-1.6922e+000	-2.6428e+001	3.1864e+001
423	155	1.3577e+001	4.5617e-002	8.9399e-001	-1.7937e+000	-2.4107e+002	8.2511e+000
	149	-1.3577e+001	-4.5617e-002	-8.9399e-001	1.7937e+000	8.5034e+001	1.3075e+000
424	155	4.3489e-008	-2.1319e+000	8.8775e-006	8.5969e-001	-5.8727e-004	-7.6133e+001
	148	-4.3489e-008	2.1319e+000	-8.8775e-006	-8.5969e-001	-3.4155e-005	-7.3100e+001
425	147	-1.3577e+001	4.5617e-002	8.9399e-001	-1.7937e+000	8.5034e+001	1.3075e+000
	155	1.3577e+001	-4.5617e-002	-8.9399e-001	1.7937e+000	-2.4107e+002	8.2511e+000
426	154	4.6416e+000	-9.0449e-001	4.3821e-002	1.6922e+000	2.6428e+001	-3.1864e+001
	147	-4.6416e+000	9.0449e-001	-4.3821e-002	-1.6922e+000	-2.7115e+001	-3.1450e+001
427	146	-1.3783e+001	3.8850e-002	4.3721e-001	-1.1419e+000	-9.2129e+001	2.8349e+000
	154	1.3783e+001	-3.8850e-002	-4.3721e-001	1.1419e+000	7.6379e+001	5.3056e+000
428	153	4.7107e+000	-3.3398e-001	-1.0137e-001	-4.5518e-001	-1.7578e+001	-1.1187e+001
	146	-4.7107e+000	3.3398e-001	1.0137e-001	4.5518e-001	2.4612e+001	-1.2192e+001
429	145	-1.4281e+001	2.5920e-002	3.0063e-001	8.1411e-001	-5.9416e+001	6.2176e+000
	153	1.4281e+001	-2.5920e-002	-3.0063e-001	-8.1411e-001	-3.6239e+001	-7.8634e-001
430	152	5.4694e+000	6.5577e-001	1.5408e-001	-1.5019e+000	-2.7607e+001	2.2276e+001
	145	-5.4694e+000	-6.5577e-001	-1.5408e-001	1.5019e+000	1.8465e+001	2.3628e+001
431	157	-6.5292e+000	9.2044e-002	3.3786e+000	2.8076e+000	-9.7105e+001	-1.8909e+000
	158	6.5292e+000	-9.2044e-002	-3.3786e+000	-2.8076e+000	-6.4710e+002	2.0070e+001
432	156	-6.7297e+000	1.7663e-001	3.3087e+000	3.2372e+000	-7.0457e+002	2.1020e+001
	157	6.7297e+000	-1.7663e-001	-3.3087e+000	-3.2372e+000	9.6785e+001	1.3864e+001
433	155	-6.8329e+000	1.7626e-001	2.8718e+000	-4.9089e+000	-1.2914e+003	2.9272e+001
	156	6.8329e+000	-1.7626e-001	-2.8718e+000	4.9089e+000	7.2953e+002	5.5381e+000
434	154	6.8329e+000	1.7626e-001	2.8718e+000	-4.9089e+000	7.2953e+002	5.5381e+000
	155	-6.8329e+000	-1.7626e-001	-2.8718e+000	4.9089e+000	-1.2914e+003	2.9272e+001
435	153	6.7297e+000	1.7663e-001	3.3087e+000	3.2372e+000	9.6785e+001	1.3864e+001
	154	-6.7297e+000	-1.7663e-001	-3.3087e+000	-3.2372e+000	-7.0457e+002	2.1020e+001
436	152	6.5292e+000	9.2044e-002	3.3786e+000	2.8076e+000	-6.4710e+002	2.0070e+001
	153	-6.5292e+000	-9.2044e-002	-3.3786e+000	-2.8076e+000	-9.7105e+001	-1.8909e+000
437	150	5.3996e+001	9.7067e-002	5.1584e+000	2.8629e+000	-5.2043e+002	-2.7137e+000
	151	-5.3996e+001	-9.7067e-002	-5.1584e+000	-2.8629e+000	-5.5919e+002	2.1884e+001
438	149	-9.6789e+001	1.6650e-001	3.0284e+000	3.3882e+000	-9.2828e+002	2.0814e+001
	150	9.6789e+001	-1.6650e-001	-3.0284e+000	-3.3882e+000	4.4553e+002	1.2070e+001
439	148	-2.4793e+002	2.2949e-001	2.1974e+000	-4.9043e+000	-9.3338e+002	3.5995e+001
	149	2.4793e+002	-2.2949e-001	-2.1974e+000	4.9043e+000	8.9757e+002	9.3288e+000
440	147	2.4793e+002	2.2949e-001	2.1974e+000	-4.9043e+000	8.9757e+002	9.3288e+000
	148	-2.4793e+002	-2.2949e-001	-2.1974e+000	4.9043e+000	-9.3338e+002	3.5995e+001
441	146	9.6789e+001	1.6650e-001	3.0284e+000	3.3882e+000	4.4553e+002	1.2070e+001
	147	-9.6789e+001	-1.6650e-001	-3.0284e+000	-3.3882e+000	-9.2828e+002	2.0814e+001
442	145	-5.3996e+001	9.7067e-002	5.1583e+000	2.8629e+000	-5.5919e+002	2.1884e+001
	146	5.3996e+001	-9.7067e-002	-5.1583e+000	-2.8629e+000	-5.2043e+002	-2.7137e+000
443	141	-5.9204e-002	-6.3076e-001	1.1992e+000	3.8723e-001	1.0372e+000	-9.4871e+000
	142	5.9204e-002	6.3076e-001	-1.1992e+000	-3.8723e-001	-8.4604e+001	-3.4666e+001
444	142	-7.2779e+001	5.0647e+000	-1.0910e+002	-5.1541e+001	6.1815e+002	1.0129e+002
	124	7.2779e+001	-5.0647e+000	1.0910e+002	5.1541e+001	2.0706e+003	0.0000e+000
445	131	1.6825e+002	-5.4560e-001	-3.9934e+000	-1.4012e+000	2.1534e+002	-4.6796e+001
	142	-1.6825e+002	5.4560e-001	3.9934e+000	1.4012e+000	5.6790e+002	-5.0049e+001
446	138	1.5881e+001	-1.6842e-001	-8.5680e-001	-4.6281e-001	6.6343e+001	-1.5895e+001
	142	-1.5881e+001	1.6842e-001	8.5680e-001	4.6281e-001	1.0047e+002	-1.6241e+001
447	138	-7.3598e+000	-5.9204e-002	-4.4891e-001	-1.0372e+000	-1.3742e+002	-2.0349e+001
	141	7.3598e+000	5.9204e-002	4.4891e-001	1.0372e+000	2.1413e+002	9.8409e+000

MODELLO DI CALCOLO – PENSILINA STAZIONE DI SERVIZIO

448	139	5.9204e-002	-6.3076e-001	-1.1992e+000	3.8723e-001	-1.0372e+000	-9.4871e+000
	140	-5.9204e-002	6.3076e-001	1.1992e+000	-3.8723e-001	8.4604e+001	-3.4666e+001
449	140	-1.5881e+001	-1.6842e-001	-8.5680e-001	-4.6281e-001	1.0047e+002	-1.6241e+001
	132	1.5881e+001	1.6842e-001	8.5680e-001	4.6281e-001	6.6344e+001	-1.5895e+001
450	140	-1.6825e+002	-5.4560e-001	-3.9934e+000	-1.4013e+000	5.6790e+002	-5.0049e+001
	125	1.6825e+002	5.4560e-001	3.9934e+000	1.4013e+000	2.1534e+002	-4.6796e+001
451	123	7.2779e+001	5.0647e+000	-1.0910e+002	-5.1541e+001	2.0706e+003	0.0000e+000
	140	-7.2779e+001	-5.0647e+000	1.0910e+002	5.1541e+001	6.1815e+002	1.0129e+002
452	139	7.3598e+000	-5.9204e-002	-4.4891e-001	-1.0372e+000	2.1413e+002	9.8409e+000
	132	-7.3598e+000	5.9204e-002	4.4891e-001	1.0372e+000	-1.3742e+002	-2.0349e+001
453	131	-5.4989e+000	-5.0887e-001	8.0261e-002	3.8124e-001	1.9896e+001	-1.8644e+001
	138	5.4989e+000	5.0887e-001	-8.0261e-002	-3.8124e-001	-2.5504e+001	-1.6977e+001
454	137	1.4362e+001	3.2814e-002	3.7619e-001	-2.4963e-001	-1.7541e+001	6.9128e-001
	131	-1.4362e+001	-3.2814e-002	-3.7619e-001	2.4963e-001	-6.4601e+001	6.1846e+000
455	130	-4.7389e+000	4.9131e-001	-2.5653e-002	-5.6410e-001	6.5568e+000	1.7617e+001
	137	4.7389e+000	-4.9131e-001	2.5653e-002	5.6410e-001	-5.0138e+000	1.6775e+001
456	136	1.3833e+001	4.6549e-002	4.3697e-001	7.5426e-001	-9.3186e+001	6.9633e+000
	130	-1.3833e+001	-4.6549e-002	-4.3697e-001	-7.5426e-001	2.0299e+001	2.7905e+000
457	129	-4.6791e+000	1.0617e+000	3.1539e-002	-9.6703e-001	-3.3756e+001	3.6826e+001
	136	4.6791e+000	-1.0617e+000	-3.1539e-002	9.6703e-001	3.1753e+001	3.7492e+001
458	135	1.3710e+001	4.9870e-002	-2.5038e-001	6.5735e-001	1.3617e+002	9.4011e+000
	129	-1.3710e+001	-4.9870e-002	2.5038e-001	-6.5735e-001	-1.0078e+002	1.0486e+000
459	135	3.6401e-008	-2.3940e+000	8.8865e-006	-3.7487e-001	-5.8782e-004	-8.5464e+001
	128	-3.6401e-008	2.3940e+000	-8.8865e-006	3.7487e-001	-3.4235e-005	-8.2113e+001
460	127	-1.3710e+001	4.9870e-002	-2.5038e-001	6.5735e-001	-1.0078e+002	1.0486e+000
	135	1.3710e+001	-4.9870e-002	2.5038e-001	-6.5735e-001	1.3617e+002	9.4011e+000
461	134	4.6791e+000	-1.0617e+000	-3.1539e-002	-9.6703e-001	-3.1753e+001	-3.7492e+001
	127	-4.6791e+000	1.0617e+000	3.1539e-002	9.6703e-001	3.3756e+001	-3.6826e+001
462	126	-1.3833e+001	4.6549e-002	4.3698e-001	7.5426e-001	2.0299e+001	2.7905e+000
	134	1.3833e+001	-4.6549e-002	-4.3698e-001	-7.5426e-001	-9.3186e+001	6.9633e+000
463	133	4.7389e+000	-4.9131e-001	2.5653e-002	-5.6410e-001	5.0139e+000	-1.6775e+001
	126	-4.7389e+000	4.9131e-001	-2.5653e-002	5.6410e-001	-6.5568e+000	-1.7617e+001
464	125	-1.4362e+001	3.2814e-002	3.7619e-001	-2.4963e-001	-6.4602e+001	6.1846e+000
	133	1.4362e+001	-3.2814e-002	-3.7619e-001	2.4963e-001	-1.7542e+001	6.9128e-001
465	132	5.4989e+000	5.0887e-001	-8.0261e-002	3.8124e-001	2.5504e+001	1.6977e+001
	125	-5.4989e+000	-5.0887e-001	8.0261e-002	-3.8124e-001	-1.9896e+001	1.8644e+001
466	137	-6.4921e+000	1.1133e-001	-8.3860e-001	-6.2109e-001	1.1480e+002	2.7214e+000
	138	6.4921e+000	-1.1133e-001	8.3860e-001	6.2109e-001	1.3136e+002	1.9267e+001
467	136	-6.7214e+000	2.0135e-001	-7.4279e-001	2.6418e+000	1.7607e+002	2.6404e+001
	137	6.7214e+000	-2.0135e-001	7.4279e-001	-2.6418e+000	-1.0136e+002	1.3362e+001
468	135	-6.8836e+000	1.8729e-001	-9.7429e-001	2.8061e+000	3.4012e+002	3.2864e+001
	136	6.8836e+000	-1.8729e-001	9.7429e-001	-2.8061e+000	-1.7188e+002	4.1252e+000
469	134	6.8836e+000	1.8729e-001	-9.7429e-001	2.8061e+000	-1.7188e+002	4.1252e+000
	135	-6.8836e+000	-1.8729e-001	9.7429e-001	-2.8061e+000	3.4012e+002	3.2864e+001
470	133	6.7214e+000	2.0135e-001	-7.4279e-001	2.6418e+000	-1.0136e+002	1.3362e+001
	134	-6.7214e+000	-2.0135e-001	7.4279e-001	-2.6418e+000	1.7607e+002	2.6404e+001
471	132	6.4921e+000	1.1133e-001	-8.3860e-001	-6.2110e-001	1.3136e+002	1.9267e+001
	133	-6.4921e+000	-1.1133e-001	8.3860e-001	6.2110e-001	1.1480e+002	2.7214e+000
472	130	2.2078e+001	1.2446e-001	-1.3287e+000	-7.3108e-001	3.1565e+002	2.6131e+000
	131	-2.2078e+001	-1.2446e-001	1.3287e+000	7.3108e-001	-1.6745e+002	2.1967e+001
473	129	-1.3148e+002	1.9827e-001	-1.6828e+000	2.8372e+000	2.1097e+002	2.6945e+001

MODELLO DI CALCOLO – PENSILINA STAZIONE DI SERVIZIO

	130	1.3148e+002	-1.9827e-001	1.6828e+000	-2.8372e+000	3.1202e+002	1.2214e+001
474	128	-2.8547e+002	2.5018e-001	2.8658e+000	2.6064e+000	-5.1879e+002	4.0577e+001
	129	2.8547e+002	-2.5018e-001	-2.8658e+000	-2.6064e+000	-2.2025e+002	8.8330e+000
475	127	2.8547e+002	2.5018e-001	2.8658e+000	2.6064e+000	-2.2025e+002	8.8330e+000
	128	-2.8547e+002	-2.5018e-001	-2.8658e+000	-2.6064e+000	-5.1879e+002	4.0577e+001
476	126	1.3148e+002	1.9827e-001	-1.6828e+000	2.8372e+000	3.1202e+002	1.2214e+001
	127	-1.3148e+002	-1.9827e-001	1.6828e+000	-2.8372e+000	2.1097e+002	2.6945e+001
477	125	-2.2078e+001	1.2446e-001	-1.3287e+000	-7.3108e-001	-1.6745e+002	2.1967e+001
	126	2.2078e+001	-1.2446e-001	1.3287e+000	7.3108e-001	3.1566e+002	2.6131e+000
478	121	-6.6059e-001	-1.9207e-001	1.0257e+000	-6.1699e-001	1.1502e+000	9.5564e+000
	122	6.6059e-001	1.9207e-001	-1.0257e+000	6.1699e-001	-7.2664e+001	-2.2993e+001
479	122	1.0759e+003	7.1342e+000	-9.6798e+002	6.1386e+001	-6.3487e+002	1.4268e+002
	104	-1.0759e+003	-7.1342e+000	9.6798e+002	-6.1386e+001	1.9721e+004	0.0000e+000
480	111	7.2786e+002	-1.3714e+000	-3.7887e+000	-1.5575e+000	-5.3026e+002	-1.5135e+002
	122	-7.2786e+002	1.3714e+000	3.7887e+000	1.5575e+000	6.9354e+002	-9.2086e+001
481	118	2.5950e+001	-3.8033e-001	-1.0795e+000	-4.9378e-001	-6.9100e+001	-4.4676e+001
	122	-2.5950e+001	3.8033e-001	1.0795e+000	4.9378e-001	2.0840e+002	-2.7893e+001
482	118	-1.5295e+001	-6.6059e-001	-3.4918e-001	-1.1502e+000	-3.0117e+002	-1.0739e+002
	121	1.5295e+001	6.6059e-001	3.4918e-001	1.1502e+000	3.0601e+002	-9.8615e+000
483	119	6.6059e-001	-1.9207e-001	-1.0257e+000	-6.1699e-001	-1.1502e+000	9.5564e+000
	120	-6.6059e-001	1.9207e-001	1.0257e+000	6.1699e-001	7.2664e+001	-2.2993e+001
484	120	-2.5950e+001	-3.8033e-001	-1.0795e+000	-4.9378e-001	2.0840e+002	-2.7893e+001
	112	2.5950e+001	3.8033e-001	1.0795e+000	4.9378e-001	-6.9100e+001	-4.4676e+001
485	120	-7.2786e+002	-1.3714e+000	-3.7887e+000	-1.5575e+000	6.9354e+002	-9.2086e+001
	105	7.2786e+002	1.3714e+000	3.7887e+000	1.5575e+000	-5.3026e+002	-1.5135e+002
486	103	-1.0759e+003	7.1342e+000	-9.6798e+002	6.1386e+001	1.9721e+004	0.0000e+000
	120	1.0759e+003	-7.1342e+000	9.6798e+002	-6.1386e+001	-6.3487e+002	1.4268e+002
487	119	1.5295e+001	-6.6059e-001	-3.4918e-001	-1.1502e+000	3.0601e+002	-9.8615e+000
	112	-1.5295e+001	6.6059e-001	3.4918e-001	1.1502e+000	-3.0117e+002	-1.0739e+002
488	111	-8.6740e+000	-3.1586e+000	8.1948e-002	5.1138e-001	2.7359e+001	-1.0964e+002
	118	8.6740e+000	3.1586e+000	-8.1948e-002	-5.1138e-001	-2.7797e+001	-1.1146e+002
489	117	2.2853e+001	-6.6338e-002	-6.0361e-001	-6.6072e-001	3.6397e+001	-2.3723e+001
	111	-2.2853e+001	6.6338e-002	6.0361e-001	6.6072e-001	9.2344e+001	9.8232e+000
490	110	-7.5472e+000	-1.9635e+000	-3.7102e-002	8.8694e-001	1.4455e+001	-6.6706e+001
	117	7.5472e+000	1.9635e+000	3.7102e-002	-8.8694e-001	-1.1978e+001	-7.0738e+001
491	116	2.2787e+001	-6.9593e-002	4.9321e-001	8.9432e-001	-1.2832e+002	-1.8864e+001
	110	-2.2787e+001	6.9593e-002	-4.9321e-001	-8.9432e-001	4.1826e+001	4.2816e+000
492	109	-7.3329e+000	-1.2310e+000	3.8525e-002	-1.0643e+000	-4.6692e+001	-4.1425e+001
	116	7.3329e+000	1.2310e+000	-3.8525e-002	1.0643e+000	4.4247e+001	-4.4745e+001
493	115	2.1184e+001	-5.4150e-003	-4.2119e-001	6.7564e-001	2.1630e+002	-6.6991e+000
	109	-2.1184e+001	5.4150e-003	4.2119e-001	-6.7564e-001	-1.4218e+002	5.5695e+000
494	115	3.2594e-008	1.2879e+000	6.0566e-006	-3.7199e-001	-4.0061e-004	4.5465e+001
	108	-3.2594e-008	-1.2879e+000	-6.0566e-006	3.7199e-001	-2.3353e-005	4.4686e+001
495	107	-2.1184e+001	-5.4150e-003	-4.2119e-001	6.7564e-001	-1.4218e+002	5.5695e+000
	115	2.1184e+001	5.4150e-003	4.2119e-001	-6.7564e-001	2.1630e+002	-6.6991e+000
496	114	7.3329e+000	1.2310e+000	-3.8525e-002	-1.0643e+000	-4.4247e+001	4.4745e+001
	107	-7.3329e+000	-1.2310e+000	3.8525e-002	1.0643e+000	4.6692e+001	4.1425e+001
497	106	-2.2787e+001	-6.9593e-002	4.9321e-001	8.9432e-001	4.1826e+001	4.2816e+000
	114	2.2787e+001	6.9593e-002	-4.9321e-001	-8.9432e-001	-1.2832e+002	-1.8864e+001
498	113	7.5472e+000	1.9635e+000	3.7102e-002	8.8694e-001	1.1978e+001	7.0738e+001
	106	-7.5472e+000	-1.9635e+000	-3.7102e-002	-8.8694e-001	-1.4455e+001	6.6706e+001

MODELLO DI CALCOLO – PENSILINA STAZIONE DI SERVIZIO

499	105	-2.2853e+001	-6.6338e-002	-6.0361e-001	-6.6072e-001	9.2344e+001	9.8232e+000
	113	2.2853e+001	6.6338e-002	6.0361e-001	6.6072e-001	3.6397e+001	-2.3723e+001
500	112	8.6740e+000	3.1586e+000	-8.1948e-002	5.1139e-001	2.7797e+001	1.1146e+002
	105	-8.6740e+000	-3.1586e+000	8.1948e-002	-5.1139e-001	-2.7359e+001	1.0964e+002
501	117	-7.4859e+000	-1.6839e-001	-1.1205e+000	-1.7755e+000	-1.9825e+002	-7.3862e+001
	118	7.4859e+000	1.6839e-001	1.1205e+000	1.7755e+000	3.2499e+002	4.0607e+001
502	116	-1.9793e+000	-1.4376e-001	-1.4919e+000	3.3047e+000	2.2145e+002	-5.5238e+001
	117	1.9793e+000	1.4376e-001	1.4919e+000	-3.3047e+000	1.6513e+002	2.6848e+001
503	115	4.2038e+000	7.0331e-002	-1.8482e+000	3.0247e+000	6.2010e+002	-1.5478e+001
	116	-4.2038e+000	-7.0331e-002	1.8482e+000	-3.0247e+000	-2.7089e+002	2.9358e+001
504	114	-4.2038e+000	7.0331e-002	-1.8482e+000	3.0247e+000	-2.7089e+002	2.9358e+001
	115	4.2038e+000	-7.0331e-002	1.8482e+000	-3.0247e+000	6.2010e+002	-1.5478e+001
505	113	1.9793e+000	-1.4376e-001	-1.4919e+000	3.3047e+000	1.6513e+002	2.6848e+001
	114	-1.9793e+000	1.4376e-001	1.4919e+000	-3.3047e+000	2.2145e+002	-5.5238e+001
506	112	7.4859e+000	-1.6839e-001	-1.1205e+000	-1.7755e+000	3.2499e+002	4.0607e+001
	113	-7.4859e+000	1.6839e-001	1.1205e+000	1.7755e+000	-1.9825e+002	-7.3862e+001
507	110	5.7779e+002	-2.6928e-001	-1.8981e+000	-1.9987e+000	-3.5375e+002	-8.5063e+001
	111	-5.7779e+002	2.6928e-001	1.8981e+000	1.9987e+000	4.5403e+002	3.1882e+001
508	109	4.1971e+002	-2.6904e-001	-2.8956e+000	3.5392e+000	3.5426e+002	-6.7210e+001
	110	-4.1971e+002	2.6904e-001	2.8956e+000	-3.5392e+000	3.6793e+002	1.4077e+001
509	108	2.6237e+002	-8.3367e-003	-3.7235e+000	2.7674e+000	8.3222e+002	-2.1775e+001
	109	-2.6237e+002	8.3367e-003	3.7235e+000	-2.7674e+000	-2.9495e+002	2.0216e+001
510	107	-2.6237e+002	-8.3367e-003	-3.7235e+000	2.7674e+000	-2.9495e+002	2.0216e+001
	108	2.6237e+002	8.3367e-003	3.7235e+000	-2.7674e+000	8.3222e+002	-2.1775e+001
511	106	-4.1971e+002	-2.6904e-001	-2.8956e+000	3.5392e+000	3.6793e+002	1.4077e+001
	107	4.1971e+002	2.6904e-001	2.8956e+000	-3.5392e+000	3.5426e+002	-6.7210e+001
512	105	-5.7779e+002	-2.6928e-001	-1.8981e+000	-1.9987e+000	4.5403e+002	3.1882e+001
	106	5.7779e+002	2.6928e-001	1.8981e+000	1.9987e+000	-3.5375e+002	-8.5063e+001
513	101	-6.0152e-001	-2.4166e-001	-1.9855e+000	6.0048e-001	-1.1848e+000	7.5599e+000
	102	6.0152e-001	2.4166e-001	1.9855e+000	-6.0048e-001	1.3997e+002	-2.4476e+001
514	102	9.6117e+002	6.9741e+000	9.6391e+002	-4.8285e+001	9.9568e+002	1.3948e+002
	84	-9.6117e+002	-6.9741e+000	-9.6391e+002	4.8285e+001	-2.0132e+004	0.0000e+000
515	91	6.7355e+002	-1.2943e+000	5.5224e+000	-1.7883e+000	2.2497e+002	-1.4133e+002
	102	-6.7355e+002	1.2943e+000	-5.5224e+000	1.7883e+000	-1.1105e+003	-8.8406e+001
516	98	2.5092e+001	-3.6081e-001	1.6009e+000	7.6578e-001	-5.7189e+001	-4.1947e+001
	102	-2.5092e+001	3.6081e-001	-1.6009e+000	-7.6578e-001	-2.6410e+002	-2.6896e+001
517	98	-1.4312e+001	-6.0152e-001	5.8074e-001	-1.1848e+000	3.3541e+002	-9.8893e+001
	101	1.4312e+001	6.0152e-001	-5.8074e-001	1.1848e+000	-4.3647e+002	-7.8774e+000
518	99	6.0152e-001	-2.4166e-001	1.9855e+000	6.0048e-001	1.1848e+000	7.5599e+000
	100	-6.0152e-001	2.4166e-001	-1.9855e+000	-6.0048e-001	-1.3997e+002	-2.4476e+001
519	100	-2.5092e+001	-3.6081e-001	1.6009e+000	7.6578e-001	-2.6410e+002	-2.6896e+001
	92	2.5092e+001	3.6081e-001	-1.6009e+000	-7.6578e-001	-5.7189e+001	-4.1947e+001
520	100	-6.7355e+002	-1.2943e+000	5.5224e+000	-1.7883e+000	-1.1105e+003	-8.8406e+001
	85	6.7355e+002	1.2943e+000	-5.5224e+000	1.7883e+000	2.2497e+002	-1.4133e+002
521	83	-9.6117e+002	6.9741e+000	9.6391e+002	-4.8285e+001	-2.0132e+004	0.0000e+000
	100	9.6117e+002	-6.9741e+000	-9.6391e+002	4.8285e+001	9.9568e+002	1.3948e+002
522	99	1.4312e+001	-6.0152e-001	5.8074e-001	-1.1848e+000	-4.3647e+002	-7.8774e+000
	92	-1.4312e+001	6.0152e-001	-5.8074e-001	1.1848e+000	3.3541e+002	-9.8893e+001
523	91	-8.4084e+000	-2.9007e+000	-1.1149e-001	-6.6099e-001	-1.6429e+001	-1.0080e+002
	98	8.4084e+000	2.9007e+000	1.1149e-001	6.6099e-001	2.2360e+001	-1.0225e+002
524	97	2.2141e+001	-5.6298e-002	2.8390e-001	1.9680e-001	-1.2156e+001	-2.1295e+001

MODELLO DI CALCOLO – PENSILINA STAZIONE DI SERVIZIO

	91	-2.2141e+001	5.6298e-002	-2.8390e-001	-1.9680e-001	-5.3385e+001	9.4985e+000
525	90	-7.3118e+000	-1.7177e+000	3.7729e-002	-5.1099e-001	-4.6784e+000	-5.8257e+001
	97	7.3118e+000	1.7177e+000	-3.7729e-002	5.1099e-001	3.2399e+000	-6.1980e+001
526	96	2.2026e+001	-5.7814e-002	4.1223e-001	9.7972e-001	-6.5401e+001	-1.6254e+001
	90	-2.2026e+001	5.7814e-002	-4.1223e-001	-9.7972e-001	-2.6053e+001	4.1393e+000
527	89	-7.1131e+000	-9.9836e-001	4.4088e-002	1.3434e+000	-2.4978e+001	-3.3486e+001
	96	7.1131e+000	9.9836e-001	-4.4088e-002	-1.3434e+000	2.2178e+001	-3.6399e+001
528	95	2.0574e+001	2.2075e-004	4.5585e-001	-1.1382e+000	-8.4637e+001	-5.0625e+000
	89	-2.0574e+001	-2.2075e-004	-4.5585e-001	1.1382e+000	-7.1464e+001	5.1079e+000
529	95	3.5797e-008	9.0363e-001	4.8658e-006	5.3892e-001	-3.2184e-004	3.1806e+001
	88	-3.5797e-008	-9.0363e-001	-4.8658e-006	-5.3892e-001	-1.8765e-005	3.1448e+001
530	87	-2.0574e+001	2.2075e-004	4.5585e-001	-1.1382e+000	-7.1464e+001	5.1079e+000
	95	2.0574e+001	-2.2075e-004	-4.5585e-001	1.1382e+000	-8.4637e+001	-5.0625e+000
531	94	7.1131e+000	9.9836e-001	-4.4088e-002	1.3434e+000	-2.2178e+001	3.6399e+001
	87	-7.1131e+000	-9.9836e-001	4.4088e-002	-1.3434e+000	2.4978e+001	3.3486e+001
532	86	-2.2026e+001	-5.7814e-002	4.1223e-001	9.7972e-001	-2.6053e+001	4.1393e+000
	94	2.2026e+001	5.7814e-002	-4.1223e-001	-9.7972e-001	-6.5401e+001	-1.6254e+001
533	93	7.3118e+000	1.7177e+000	-3.7729e-002	-5.1099e-001	-3.2400e+000	6.1980e+001
	86	-7.3118e+000	-1.7177e+000	3.7729e-002	5.1099e-001	4.6784e+000	5.8257e+001
534	85	-2.2141e+001	-5.6298e-002	2.8390e-001	1.9680e-001	-5.3385e+001	9.4985e+000
	93	2.2141e+001	5.6298e-002	-2.8390e-001	-1.9680e-001	-1.2156e+001	-2.1295e+001
535	92	8.4084e+000	2.9007e+000	1.1149e-001	-6.6099e-001	-2.2360e+001	1.0225e+002
	85	-8.4084e+000	-2.9007e+000	-1.1149e-001	6.6099e-001	1.6429e+001	1.0080e+002
536	97	-7.1513e+000	-1.4005e-001	1.8471e+000	6.7453e-001	-9.6971e+001	-6.6247e+001
	98	7.1513e+000	1.4005e-001	-1.8471e+000	-6.7453e-001	-3.0244e+002	3.8588e+001
537	96	-2.1797e+000	-1.0830e-001	1.5570e+000	3.1534e+000	-3.6278e+002	-4.6952e+001
	97	2.1797e+000	1.0830e-001	-1.5570e+000	-3.1534e+000	8.9666e+001	2.5562e+001
538	95	3.4039e+000	8.2357e-002	1.1713e+000	-3.8172e+000	-5.3864e+002	-1.0541e+001
	96	-3.4039e+000	-8.2357e-002	-1.1713e+000	3.8172e+000	3.1867e+002	2.6806e+001
539	94	-3.4039e+000	8.2357e-002	1.1713e+000	-3.8172e+000	3.1867e+002	2.6806e+001
	95	3.4039e+000	-8.2357e-002	-1.1713e+000	3.8172e+000	-5.3864e+002	-1.0541e+001
540	93	2.1797e+000	-1.0830e-001	1.5570e+000	3.1534e+000	8.9666e+001	2.5562e+001
	94	-2.1797e+000	1.0830e-001	-1.5570e+000	-3.1534e+000	-3.6278e+002	-4.6952e+001
541	92	7.1513e+000	-1.4005e-001	1.8471e+000	6.7453e-001	-3.0244e+002	3.8588e+001
	93	-7.1513e+000	1.4005e-001	-1.8471e+000	-6.7453e-001	-9.6971e+001	-6.6247e+001
542	90	5.2290e+002	-2.2940e-001	2.7498e+000	6.3982e-001	-3.8631e+002	-7.6339e+001
	91	-5.2290e+002	2.2940e-001	-2.7498e+000	-6.3982e-001	-2.1999e+002	3.1033e+001
543	89	3.6424e+002	-2.2138e-001	9.9520e-001	3.3158e+000	-4.0328e+002	-5.7665e+001
	90	-3.6424e+002	2.2138e-001	-9.9520e-001	-3.3158e+000	3.6430e+002	1.3942e+001
544	88	2.0618e+002	1.8509e-002	2.3179e+000	-3.6731e+000	-2.9965e+002	-1.5415e+001
	89	-2.0618e+002	-1.8509e-002	-2.3179e+000	3.6731e+000	-4.5241e+002	1.9071e+001
545	87	-2.0618e+002	1.8509e-002	2.3179e+000	-3.6731e+000	-4.5241e+002	1.9071e+001
	88	2.0618e+002	-1.8509e-002	-2.3179e+000	3.6731e+000	-2.9965e+002	-1.5415e+001
546	86	-3.6424e+002	-2.2138e-001	9.9520e-001	3.3158e+000	3.6430e+002	1.3942e+001
	87	3.6424e+002	2.2138e-001	-9.9520e-001	-3.3158e+000	-4.0328e+002	-5.7665e+001
547	85	-5.2290e+002	-2.2940e-001	2.7498e+000	6.3982e-001	-2.1999e+002	3.1033e+001
	86	5.2290e+002	2.2940e-001	-2.7498e+000	-6.3982e-001	-3.8631e+002	-7.6339e+001
548	81	-7.2002e-002	-5.4735e-001	-1.5298e+000	2.8468e-001	-9.7409e-001	-7.6585e+000
	82	7.2002e-002	5.4735e-001	1.5298e+000	-2.8468e-001	1.0766e+002	-3.0656e+001
549	82	-4.9334e+001	4.6447e+000	-6.8646e+001	6.9216e+001	-6.2677e+002	9.2895e+001
	64	4.9334e+001	-4.6447e+000	6.8646e+001	-6.9216e+001	1.4622e+003	0.0000e+000

MODELLO DI CALCOLO – PENSILINA STAZIONE DI SERVIZIO

550	71	1.6771e+002	-5.2001e-001	-4.2898e+000	-1.3998e+000	1.4681e+002	-4.5737e+001
	82	-1.6771e+002	5.2001e-001	4.2898e+000	1.3998e+000	6.4047e+002	-4.6564e+001
551	78	1.4677e+001	-1.5883e-001	-8.9544e-001	-4.7741e-001	5.3730e+001	-1.5277e+001
	82	-1.4677e+001	1.5883e-001	8.9544e-001	4.7741e-001	1.1812e+002	-1.5028e+001
552	78	-6.4344e+000	-7.2002e-002	3.7926e-001	-9.7409e-001	1.2491e+002	-2.1138e+001
	81	6.4344e+000	7.2002e-002	-3.7926e-001	9.7409e-001	-1.8243e+002	8.3575e+000
553	79	7.2002e-002	-5.4735e-001	1.5298e+000	2.8468e-001	9.7409e-001	-7.6585e+000
	80	-7.2002e-002	5.4735e-001	-1.5298e+000	-2.8468e-001	-1.0766e+002	-3.0656e+001
554	80	-1.4677e+001	-1.5883e-001	-8.9544e-001	-4.7741e-001	1.1812e+002	-1.5028e+001
	72	1.4677e+001	1.5883e-001	8.9544e-001	4.7741e-001	5.3730e+001	-1.5277e+001
555	80	-1.6771e+002	-5.2001e-001	-4.2898e+000	-1.3998e+000	6.4047e+002	-4.6564e+001
	65	1.6771e+002	5.2001e-001	4.2898e+000	1.3998e+000	1.4681e+002	-4.5737e+001
556	63	4.9334e+001	4.6447e+000	-6.8646e+001	6.9216e+001	1.4622e+003	0.0000e+000
	80	-4.9334e+001	-4.6447e+000	6.8646e+001	-6.9216e+001	-6.2677e+002	9.2895e+001
557	79	6.4344e+000	-7.2002e-002	3.7926e-001	-9.7409e-001	-1.8243e+002	8.3575e+000
	72	-6.4344e+000	7.2002e-002	-3.7926e-001	9.7409e-001	1.2491e+002	-2.1138e+001
558	71	-5.0554e+000	-5.1557e-001	6.7154e-002	3.9009e-001	1.6514e+001	-1.8716e+001
	78	5.0554e+000	5.1557e-001	-6.7154e-002	-3.9009e-001	-2.1172e+001	-1.7373e+001
559	77	1.3136e+001	3.1240e-002	3.8197e-001	-3.2265e-001	-3.5905e+001	5.8784e-001
	71	-1.3136e+001	-3.1240e-002	-3.8197e-001	3.2265e-001	-5.4997e+001	5.9581e+000
560	70	-4.3260e+000	4.8170e-001	-1.0966e-002	7.3821e-001	1.0951e+001	1.7262e+001
	77	4.3260e+000	-4.8170e-001	1.0966e-002	-7.3821e-001	-1.0685e+001	1.6457e+001
561	76	1.2574e+001	4.7207e-002	4.3001e-001	9.4234e-001	-9.9423e+001	7.0311e+000
	70	-1.2574e+001	-4.7207e-002	-4.3001e-001	-9.4234e-001	2.9270e+001	2.8607e+000
562	69	-4.2589e+000	1.0660e+000	3.9304e-002	-1.1999e+000	-3.6766e+001	3.6985e+001
	76	4.2589e+000	-1.0660e+000	-3.9304e-002	1.1999e+000	3.4051e+001	3.7634e+001
563	75	1.2450e+001	5.0390e-002	-8.6685e-002	8.1992e-001	-9.5801e+001	9.4400e+000
	69	-1.2450e+001	-5.0390e-002	8.6685e-002	-8.1992e-001	1.0899e+002	1.1188e+000
564	75	3.8511e-008	-2.4189e+000	5.5726e-006	-4.6528e-001	-3.6859e-004	-8.6336e+001
	68	-3.8511e-008	2.4189e+000	-5.5726e-006	4.6528e-001	-2.1490e-005	-8.2986e+001
565	67	-1.2450e+001	5.0390e-002	-8.6685e-002	8.1992e-001	1.0899e+002	1.1188e+000
	75	1.2450e+001	-5.0390e-002	8.6685e-002	-8.1992e-001	-9.5801e+001	9.4400e+000
566	74	4.2589e+000	-1.0660e+000	-3.9304e-002	-1.1999e+000	-3.4051e+001	-3.7634e+001
	67	-4.2589e+000	1.0660e+000	3.9304e-002	1.1999e+000	3.6766e+001	-3.6985e+001
567	66	-1.2574e+001	4.7207e-002	4.3001e-001	9.4234e-001	2.9270e+001	2.8607e+000
	74	1.2574e+001	-4.7207e-002	-4.3001e-001	-9.4234e-001	-9.9423e+001	7.0311e+000
568	73	4.3260e+000	-4.8170e-001	1.0966e-002	7.3821e-001	1.0685e+001	-1.6457e+001
	66	-4.3260e+000	4.8170e-001	-1.0966e-002	-7.3821e-001	-1.0951e+001	-1.7262e+001
569	65	-1.3136e+001	3.1240e-002	3.8197e-001	-3.2265e-001	-5.4997e+001	5.9581e+000
	73	1.3136e+001	-3.1240e-002	-3.8197e-001	3.2265e-001	-3.5905e+001	5.8784e-001
570	72	5.0554e+000	5.1557e-001	-6.7154e-002	3.9009e-001	2.1172e+001	1.7373e+001
	65	-5.0554e+000	-5.1557e-001	6.7154e-002	-3.9009e-001	-1.6514e+001	1.8716e+001
571	77	-6.9302e+000	1.0930e-001	-9.5140e-001	-1.0178e+000	1.2755e+002	2.5461e+000
	78	6.9302e+000	-1.0930e-001	9.5140e-001	1.0178e+000	7.6851e+001	1.9041e+001
572	76	-8.5710e+000	2.0112e-001	-4.2435e-001	-3.3436e+000	1.7918e+002	2.6398e+001
	77	8.5710e+000	-2.0112e-001	4.2435e-001	3.3436e+000	-1.0097e+002	1.3323e+001
573	75	-1.0162e+001	1.8747e-001	-2.9569e-001	3.4405e+000	1.1582e+002	3.2820e+001
	76	1.0162e+001	-1.8747e-001	2.9569e-001	-3.4405e+000	-1.0767e+002	4.2052e+000
574	74	1.0162e+001	1.8747e-001	-2.9569e-001	3.4405e+000	-1.0767e+002	4.2052e+000
	75	-1.0162e+001	-1.8747e-001	2.9569e-001	-3.4405e+000	1.1582e+002	3.2820e+001
575	73	8.5710e+000	2.0112e-001	-4.2435e-001	-3.3436e+000	-1.0097e+002	1.3323e+001

MODELLO DI CALCOLO – PENSILINA STAZIONE DI SERVIZIO

	74	-8.5710e+000	-2.0112e-001	4.2435e-001	3.3436e+000	1.7918e+002	2.6398e+001
576	72	6.9302e+000	1.0930e-001	-9.5140e-001	-1.0178e+000	7.6851e+001	1.9041e+001
	73	-6.9302e+000	-1.0930e-001	9.5140e-001	1.0178e+000	1.2755e+002	2.5461e+000
577	70	2.0385e+001	1.1760e-001	-1.4142e+000	-1.1183e+000	3.4091e+002	2.1627e+000
	71	-2.0385e+001	-1.1760e-001	1.4142e+000	1.1183e+000	-1.1245e+002	2.1063e+001
578	69	-1.3441e+002	1.9839e-001	-1.2967e+000	3.5321e+000	-1.4727e+002	2.6943e+001
	70	1.3441e+002	-1.9839e-001	1.2967e+000	-3.5321e+000	3.4568e+002	1.2239e+001
579	68	-2.8965e+002	2.5056e-001	2.8671e+000	3.2062e+000	-3.7915e+002	4.0562e+001
	69	2.8965e+002	-2.5056e-001	-2.8671e+000	-3.2062e+000	-2.2053e+002	8.9232e+000
580	67	2.8965e+002	2.5056e-001	2.8671e+000	3.2062e+000	-2.2053e+002	8.9232e+000
	68	-2.8965e+002	-2.5056e-001	-2.8671e+000	-3.2062e+000	-3.7915e+002	4.0562e+001
581	66	1.3441e+002	1.9839e-001	-1.2967e+000	3.5321e+000	3.4568e+002	1.2239e+001
	67	-1.3441e+002	-1.9839e-001	1.2967e+000	-3.5321e+000	-1.4727e+002	2.6943e+001
582	65	-2.0385e+001	1.1760e-001	-1.4142e+000	-1.1183e+000	-1.1245e+002	2.1063e+001
	66	2.0385e+001	-1.1760e-001	1.4142e+000	1.1183e+000	3.4091e+002	2.1627e+000
583	61	-7.5884e-001	-1.5916e-001	1.0799e+000	-6.4877e-001	1.2943e+000	1.1979e+001
	62	7.5884e-001	1.5916e-001	-1.0799e+000	6.4877e-001	-7.6826e+001	-2.3120e+001
584	62	1.2645e+003	7.7405e+000	-8.4516e+002	7.9376e+001	-6.0519e+002	1.5481e+002
	44	-1.2645e+003	-7.7405e+000	8.4516e+002	-7.9376e+001	1.7194e+004	0.0000e+000
585	51	8.2609e+002	-1.5316e+000	-4.0714e+000	-1.7387e+000	3.8086e+002	-1.7039e+002
	62	-8.2609e+002	1.5316e+000	4.0714e+000	1.7387e+000	5.9811e+002	-1.0148e+002
586	58	2.8415e+001	-4.2310e-001	-9.7516e-001	-5.0453e-001	5.5680e+001	-5.0096e+001
	62	-2.8415e+001	4.2310e-001	9.7516e-001	5.0453e-001	1.5425e+002	-3.0633e+001
587	58	-1.7043e+001	-7.5884e-001	8.7218e-001	-1.2943e+000	1.7744e+002	-1.2226e+002
	61	1.7043e+001	7.5884e-001	-8.7218e-001	1.2943e+000	-1.8785e+002	-1.2439e+001
588	59	7.5884e-001	-1.5916e-001	-1.0799e+000	-6.4877e-001	-1.2943e+000	1.1979e+001
	60	-7.5884e-001	1.5916e-001	1.0799e+000	6.4877e-001	7.6826e+001	-2.3120e+001
589	60	-2.8415e+001	-4.2310e-001	-9.7516e-001	-5.0453e-001	1.5425e+002	-3.0633e+001
	52	2.8415e+001	4.2310e-001	9.7516e-001	5.0453e-001	5.5681e+001	-5.0096e+001
590	60	-8.2609e+002	-1.5316e+000	-4.0714e+000	-1.7387e+000	5.9811e+002	-1.0148e+002
	45	8.2609e+002	1.5316e+000	4.0714e+000	1.7387e+000	3.8086e+002	-1.7039e+002
591	43	-1.2645e+003	7.7405e+000	-8.4516e+002	7.9376e+001	1.7194e+004	0.0000e+000
	60	1.2645e+003	-7.7405e+000	8.4516e+002	-7.9376e+001	-6.0519e+002	1.5481e+002
592	59	1.7043e+001	-7.5884e-001	8.7218e-001	-1.2943e+000	-1.8785e+002	-1.2439e+001
	52	-1.7043e+001	7.5884e-001	-8.7218e-001	1.2943e+000	1.7744e+002	-1.2226e+002
593	51	-9.4837e+000	-3.6133e+000	9.9549e-002	4.7746e-001	2.1045e+001	-1.2533e+002
	58	9.4837e+000	3.6133e+000	-9.9549e-002	-4.7746e-001	-2.2536e+001	-1.2760e+002
594	57	2.5021e+001	-8.1553e-002	-5.8343e-001	-6.5279e-001	5.7680e+001	-2.7752e+001
	51	-2.5021e+001	8.1553e-002	5.8343e-001	6.5279e-001	7.3437e+001	1.0663e+001
595	50	-8.2660e+000	-2.3574e+000	-1.3934e-002	1.0602e+000	1.8881e+001	-8.0209e+001
	57	8.2660e+000	2.3574e+000	1.3934e-002	-1.0602e+000	-1.8333e+001	-8.4809e+001
596	56	2.5027e+001	-8.7904e-002	4.8494e-001	-1.1336e+000	-1.3245e+002	-2.3004e+001
	50	-2.5027e+001	8.7904e-002	-4.8494e-001	1.1336e+000	5.1457e+001	4.5847e+000
597	49	-8.0266e+000	-1.5864e+000	-4.7026e-002	1.3664e+000	4.8930e+001	-5.3546e+001
	56	8.0266e+000	1.5864e+000	4.7026e-002	-1.3664e+000	-4.5728e+001	-5.7505e+001
598	55	2.3176e+001	-1.3473e-002	-1.3258e-001	8.5093e-001	1.5553e+002	-9.1509e+000
	49	-2.3176e+001	1.3473e-002	1.3258e-001	-8.5093e-001	-1.4720e+002	6.3279e+000
599	55	4.2891e-008	1.8423e+000	8.8782e-006	-4.9720e-001	-5.8719e-004	6.5171e+001
	48	-4.2891e-008	-1.8423e+000	-8.8782e-006	4.9720e-001	-3.4290e-005	6.3790e+001
600	47	-2.3176e+001	-1.3473e-002	-1.3258e-001	8.5093e-001	-1.4720e+002	6.3279e+000
	55	2.3176e+001	1.3473e-002	1.3258e-001	-8.5093e-001	1.5553e+002	-9.1509e+000

MODELLO DI CALCOLO – PENSILINA STAZIONE DI SERVIZIO

601	54	8.0266e+000	1.5864e+000	4.7027e-002	1.3664e+000	4.5728e+001	5.7505e+001
	47	-8.0266e+000	-1.5864e+000	-4.7027e-002	-1.3664e+000	-4.8930e+001	5.3546e+001
602	46	-2.5027e+001	-8.7904e-002	4.8494e-001	-1.1336e+000	5.1457e+001	4.5847e+000
	54	2.5027e+001	8.7904e-002	-4.8494e-001	1.1336e+000	-1.3245e+002	-2.3004e+001
603	53	8.2660e+000	2.3574e+000	1.3934e-002	1.0602e+000	1.8333e+001	8.4809e+001
	46	-8.2660e+000	-2.3574e+000	-1.3934e-002	-1.0602e+000	-1.8881e+001	8.0209e+001
604	45	-2.5021e+001	-8.1553e-002	-5.8344e-001	-6.5279e-001	7.3437e+001	1.0663e+001
	53	2.5021e+001	8.1553e-002	5.8344e-001	6.5279e-001	5.7680e+001	-2.7752e+001
605	52	9.4837e+000	3.6133e+000	-9.9549e-002	4.7746e-001	2.2536e+001	1.2760e+002
	45	-9.4837e+000	-3.6133e+000	9.9549e-002	-4.7746e-001	-2.1045e+001	1.2533e+002
606	57	-7.6546e+000	-2.1152e-001	-9.0382e-001	-1.9900e+000	1.9652e+002	-8.6529e+001
	58	7.6546e+000	2.1152e-001	9.0382e-001	1.9900e+000	-1.5657e+002	4.4753e+001
607	56	-7.8461e-001	-1.9579e-001	-6.3571e-001	-4.1694e+000	1.7752e+002	-6.8141e+001
	57	7.8461e-001	1.9579e-001	6.3571e-001	4.1694e+000	-1.4733e+002	2.9472e+001
608	55	6.8653e+000	5.5547e-002	-8.7508e-001	3.8611e+000	2.7486e+002	-2.2669e+001
	56	-6.8653e+000	-5.5547e-002	8.7508e-001	-3.8611e+000	-1.4087e+002	3.3640e+001
609	54	-6.8653e+000	5.5547e-002	-8.7508e-001	3.8611e+000	-1.4087e+002	3.3640e+001
	55	6.8653e+000	-5.5547e-002	8.7508e-001	-3.8611e+000	2.7486e+002	-2.2669e+001
610	53	7.8461e-001	-1.9579e-001	-6.3571e-001	-4.1694e+000	-1.4733e+002	2.9472e+001
	54	-7.8461e-001	1.9579e-001	6.3571e-001	4.1694e+000	1.7752e+002	-6.8141e+001
611	52	7.6546e+000	-2.1152e-001	-9.0382e-001	-1.9900e+000	-1.5657e+002	4.4753e+001
	53	-7.6546e+000	2.1152e-001	9.0382e-001	1.9900e+000	1.9652e+002	-8.6529e+001
612	50	6.7171e+002	-3.2968e-001	-1.4899e+000	-2.1773e+000	3.8442e+002	-9.9504e+001
	51	-6.7171e+002	3.2968e-001	1.4899e+000	2.1773e+000	-3.2767e+002	3.4392e+001
613	49	5.0900e+002	-3.4164e-001	-2.1973e+000	-4.3875e+000	2.0008e+002	-8.2185e+001
	50	-5.0900e+002	3.4164e-001	2.1973e+000	4.3875e+000	4.0644e+002	1.4711e+001
614	48	3.4722e+002	-4.4564e-002	-3.5937e+000	3.5545e+000	6.0657e+002	-3.1112e+001
	49	-3.4722e+002	4.4564e-002	3.5937e+000	-3.5545e+000	2.1986e+002	2.2311e+001
615	47	-3.4722e+002	-4.4564e-002	-3.5937e+000	3.5545e+000	2.1987e+002	2.2311e+001
	48	3.4722e+002	4.4564e-002	3.5937e+000	-3.5545e+000	6.0657e+002	-3.1112e+001
616	46	-5.0900e+002	-3.4164e-001	-2.1973e+000	-4.3875e+000	4.0644e+002	1.4711e+001
	47	5.0900e+002	3.4164e-001	2.1973e+000	4.3875e+000	2.0008e+002	-8.2185e+001
617	45	-6.7171e+002	-3.2968e-001	-1.4899e+000	-2.1773e+000	-3.2767e+002	3.4392e+001
	46	6.7171e+002	3.2968e-001	1.4899e+000	2.1773e+000	3.8442e+002	-9.9504e+001
618	40	-5.2662e-001	-2.9774e-001	-2.5157e+000	4.8149e-001	-1.3600e+000	5.1878e+000
	42	5.2662e-001	2.9774e-001	2.5157e+000	-4.8149e-001	1.7733e+002	-2.6025e+001
619	42	8.0797e+002	6.7345e+000	1.0386e+003	6.4623e+001	1.0225e+003	1.3469e+002
	384	-8.0797e+002	-6.7345e+000	-1.0386e+003	-6.4623e+001	-2.1666e+004	0.0000e+000
620	391	6.0382e+002	-1.1934e+000	6.1565e+000	-2.0545e+000	3.5868e+002	-1.2848e+002
	42	-6.0382e+002	1.1934e+000	-6.1565e+000	2.0545e+000	-1.3644e+003	-8.3349e+001
621	398	2.3894e+001	-3.3496e-001	1.7244e+000	9.8962e-001	-5.2483e+001	-3.8413e+001
	42	-2.3894e+001	3.3496e-001	-1.7244e+000	-9.8962e-001	-3.1816e+002	-2.5499e+001
622	398	-1.3297e+001	-5.2662e-001	1.2625e+000	-1.3600e+000	4.8113e+002	-8.8103e+001
	40	1.3297e+001	5.2662e-001	-1.2625e+000	1.3600e+000	-7.0504e+002	-5.3723e+000
623	399	5.2662e-001	-2.9774e-001	2.5157e+000	4.8149e-001	1.3600e+000	5.1878e+000
	400	-5.2662e-001	2.9774e-001	-2.5157e+000	-4.8149e-001	-1.7733e+002	-2.6025e+001
624	400	-2.3894e+001	-3.3496e-001	1.7244e+000	9.8962e-001	-3.1816e+002	-2.5499e+001
	392	2.3894e+001	3.3496e-001	-1.7244e+000	-9.8962e-001	-5.2483e+001	-3.8413e+001
625	400	-6.0382e+002	-1.1934e+000	6.1565e+000	-2.0545e+000	-1.3644e+003	-8.3349e+001
	385	6.0382e+002	1.1934e+000	-6.1565e+000	2.0545e+000	3.5868e+002	-1.2848e+002
626	383	-8.0797e+002	6.7345e+000	1.0386e+003	6.4623e+001	-2.1666e+004	0.0000e+000

MODELLO DI CALCOLO – PENSILINA STAZIONE DI SERVIZIO

	400	8.0797e+002	-6.7345e+000	-1.0386e+003	-6.4623e+001	1.0225e+003	1.3469e+002
627	399	1.3297e+001	-5.2662e-001	1.2625e+000	-1.3600e+000	-7.0504e+002	-5.3723e+000
	392	-1.3297e+001	5.2662e-001	-1.2625e+000	1.3600e+000	4.8113e+002	-8.8103e+001
628	391	-8.0286e+000	-2.5652e+000	8.8161e-002	-7.3883e-001	1.6938e+001	-8.9267e+001
	398	8.0286e+000	2.5652e+000	-8.8161e-002	7.3883e-001	-2.0306e+001	-9.0295e+001
629	397	2.1107e+001	-4.2719e-002	2.7610e-001	1.9131e-001	-2.8196e+001	-1.8078e+001
	391	-2.1107e+001	4.2719e-002	-2.7610e-001	-1.9131e-001	-5.3620e+001	9.1271e+000
630	390	-6.9679e+000	-1.3831e+000	6.6627e-002	6.4928e-001	1.8788e+000	-4.6752e+001
	397	6.9679e+000	1.3831e+000	-6.6627e-002	-6.4928e-001	-5.3599e+000	-5.0066e+001
631	396	2.0911e+001	-4.1152e-002	3.9693e-001	-1.2603e+000	-6.6128e+001	-1.2654e+001
	390	-2.0911e+001	4.1152e-002	-3.9693e-001	1.2603e+000	-1.8462e+001	4.0315e+000
632	389	-6.7862e+000	-6.6740e-001	-5.5084e-002	1.7440e+000	2.5834e+001	-2.2171e+001
	396	6.7862e+000	6.6740e-001	5.5084e-002	-1.7440e+000	-2.2475e+001	-2.4547e+001
633	395	1.9648e+001	8.9803e-003	7.9171e-001	-1.5777e+000	-1.4053e+002	-2.6819e+000
	389	-1.9648e+001	-8.9803e-003	-7.9171e-001	1.5777e+000	-7.2791e+001	4.5589e+000
634	395	-3.6659e-008	3.5390e-001	1.8633e-005	7.3061e-001	-1.2325e-003	1.2249e+001
	388	3.6659e-008	-3.5390e-001	-1.8633e-005	-7.3061e-001	-7.1781e-005	1.2524e+001
635	387	-1.9648e+001	8.9803e-003	7.9171e-001	-1.5777e+000	-7.2791e+001	4.5589e+000
	395	1.9648e+001	-8.9803e-003	-7.9171e-001	1.5777e+000	-1.4053e+002	-2.6819e+000
636	394	6.7862e+000	6.6740e-001	5.5084e-002	1.7440e+000	2.2475e+001	2.4547e+001
	387	-6.7862e+000	-6.6740e-001	-5.5084e-002	-1.7440e+000	-2.5834e+001	2.2171e+001
637	386	-2.0911e+001	-4.1152e-002	3.9693e-001	-1.2603e+000	-1.8462e+001	4.0315e+000
	394	2.0911e+001	4.1152e-002	-3.9693e-001	1.2603e+000	-6.6128e+001	-1.2654e+001
638	393	6.9679e+000	1.3831e+000	-6.6627e-002	6.4928e-001	5.3599e+000	5.0066e+001
	386	-6.9679e+000	-1.3831e+000	6.6627e-002	-6.4928e-001	-1.8788e+000	4.6752e+001
639	385	-2.1107e+001	-4.2719e-002	2.7610e-001	1.9131e-001	-5.3620e+001	9.1271e+000
	393	2.1107e+001	4.2719e-002	-2.7610e-001	-1.9131e-001	-2.8196e+001	-1.8078e+001
640	392	8.0286e+000	2.5652e+000	-8.8161e-002	-7.3883e-001	2.0306e+001	9.0295e+001
	385	-8.0286e+000	-2.5652e+000	8.8161e-002	7.3883e-001	-1.6938e+001	8.9267e+001
641	397	-7.3394e+000	-1.0069e-001	2.7261e+000	4.4507e-001	-9.7243e+001	-5.6106e+001
	398	7.3394e+000	1.0069e-001	-2.7261e+000	-4.4507e-001	-4.8010e+002	3.6221e+001
642	396	-3.4517e+000	-5.7723e-002	2.5377e+000	-4.0603e+000	-5.3293e+002	-3.5512e+001
	397	3.4517e+000	5.7723e-002	-2.5377e+000	4.0603e+000	8.4083e+001	2.4119e+001
643	395	9.7152e-001	1.0290e-001	2.1559e+000	-4.9161e+000	-9.0950e+002	-3.3177e+000
	396	-9.7152e-001	-1.0290e-001	-2.1559e+000	4.9161e+000	4.9073e+002	2.3621e+001
644	394	-9.7152e-001	1.0290e-001	2.1559e+000	-4.9161e+000	4.9073e+002	2.3621e+001
	395	9.7152e-001	-1.0290e-001	-2.1559e+000	4.9161e+000	-9.0950e+002	-3.3177e+000
645	393	3.4517e+000	-5.7723e-002	2.5377e+000	-4.0603e+000	8.4083e+001	2.4119e+001
	394	-3.4517e+000	5.7723e-002	-2.5377e+000	4.0603e+000	-5.3293e+002	-3.5512e+001
646	392	7.3394e+000	-1.0069e-001	2.7261e+000	4.4507e-001	-4.8010e+002	3.6221e+001
	393	-7.3394e+000	1.0069e-001	-2.7261e+000	-4.4507e-001	-9.7243e+001	-5.6106e+001
647	390	4.4972e+002	-1.7576e-001	3.5505e+000	4.2887e-001	-4.2305e+002	-6.4799e+001
	391	-4.4972e+002	1.7576e-001	-3.5505e+000	-4.2887e-001	-3.3751e+002	3.0088e+001
648	389	2.8748e+002	-1.5468e-001	1.5847e+000	-4.1917e+000	-6.0246e+002	-4.4563e+001
	390	-2.8748e+002	1.5468e-001	-1.5847e+000	4.1917e+000	4.0636e+002	1.4017e+001
649	388	1.2572e+002	5.9399e-002	2.2186e+000	-4.7764e+000	4.9646e+002	-6.1289e+000
	389	-1.2572e+002	-5.9399e-002	-2.2186e+000	4.7764e+000	-6.5042e+002	1.7836e+001
650	387	-1.2572e+002	5.9399e-002	2.2186e+000	-4.7764e+000	-6.5042e+002	1.7836e+001
	388	1.2572e+002	-5.9399e-002	-2.2186e+000	4.7764e+000	4.9646e+002	-6.1289e+000
651	386	-2.8748e+002	-1.5468e-001	1.5847e+000	-4.1917e+000	4.0636e+002	1.4017e+001
	387	2.8748e+002	1.5468e-001	-1.5847e+000	4.1917e+000	-6.0246e+002	-4.4563e+001

MODELLO DI CALCOLO – PENSILINA STAZIONE DI SERVIZIO

652	385	-4.4972e+002	-1.7576e-001	3.5505e+000	4.2887e-001	-3.3751e+002	3.0088e+001
	386	4.4972e+002	1.7576e-001	-3.5505e+000	-4.2887e-001	-4.2305e+002	-6.4799e+001
653	381	-4.1534e-002	-6.6249e-001	-1.9024e+000	3.0816e-001	-1.0214e+000	-1.0333e+001
	382	4.1534e-002	6.6249e-001	1.9024e+000	-3.0816e-001	1.3339e+002	-3.6042e+001
654	382	-1.1579e+002	5.1526e+000	-3.0673e+001	9.0260e+001	-6.3507e+002	1.0305e+002
	364	1.1579e+002	-5.1526e+000	3.0673e+001	-9.0260e+001	1.2448e+003	0.0000e+000
655	371	1.5485e+002	-5.3569e-001	-4.4003e+000	-1.3728e+000	1.1203e+002	-4.4853e+001
	382	-1.5485e+002	5.3569e-001	4.4003e+000	1.3728e+000	6.7092e+002	-5.0232e+001
656	378	1.6041e+001	-1.6670e-001	-8.7219e-001	-4.7253e-001	5.3779e+001	-1.5446e+001
	382	-1.6041e+001	1.6670e-001	8.7219e-001	4.7253e-001	1.2844e+002	-1.6361e+001
657	378	-7.1396e+000	-4.1534e-002	7.0577e-001	-1.0214e+000	1.2966e+002	-1.8145e+001
	381	7.1396e+000	4.1534e-002	-7.0577e-001	1.0214e+000	-2.3979e+002	1.0773e+001
658	379	4.1534e-002	-6.6249e-001	1.9024e+000	3.0816e-001	1.0214e+000	-1.0333e+001
	380	-4.1534e-002	6.6249e-001	-1.9024e+000	-3.0816e-001	-1.3339e+002	-3.6042e+001
659	380	-1.6041e+001	-1.6670e-001	-8.7219e-001	-4.7253e-001	1.2844e+002	-1.6361e+001
	372	1.6041e+001	1.6670e-001	8.7219e-001	4.7253e-001	5.3779e+001	-1.5446e+001
660	380	-1.5485e+002	-5.3569e-001	-4.4003e+000	-1.3728e+000	6.7092e+002	-5.0232e+001
	365	1.5485e+002	5.3569e-001	4.4003e+000	1.3728e+000	1.1203e+002	-4.4853e+001
661	363	1.1579e+002	5.1526e+000	-3.0673e+001	9.0260e+001	1.2448e+003	0.0000e+000
	380	-1.1579e+002	-5.1526e+000	3.0673e+001	-9.0260e+001	-6.3507e+002	1.0305e+002
662	379	7.1396e+000	-4.1534e-002	7.0578e-001	-1.0214e+000	-2.3979e+002	1.0773e+001
	372	-7.1396e+000	4.1534e-002	-7.0578e-001	1.0214e+000	1.2966e+002	-1.8145e+001
663	371	-5.5614e+000	-4.3383e-001	6.6586e-002	3.9773e-001	1.6126e+001	-1.6095e+001
	378	5.5614e+000	4.3383e-001	-6.6586e-002	-3.9773e-001	-2.0730e+001	-1.4273e+001
664	377	1.4506e+001	3.7862e-002	3.9182e-001	-4.3549e-001	-5.6740e+001	1.6373e+000
	371	-1.4506e+001	-3.7862e-002	-3.9182e-001	4.3549e-001	-5.2243e+001	6.2963e+000
665	370	-4.7844e+000	6.0629e-001	1.2615e-002	9.4152e-001	1.6755e+001	2.1597e+001
	377	4.7844e+000	-6.0629e-001	-1.2615e-002	-9.4152e-001	-1.7372e+001	2.0843e+001
666	376	1.3927e+001	5.3308e-002	4.2438e-001	-1.1418e+000	-1.1040e+002	8.2949e+000
	370	-1.3927e+001	-5.3308e-002	-4.2438e-001	1.1418e+000	4.3465e+001	2.8752e+000
667	369	-4.7265e+000	1.2000e+000	-4.7861e-002	1.4418e+000	4.1341e+001	4.1576e+001
	376	4.7265e+000	-1.2000e+000	4.7861e-002	-1.4418e+000	-3.7995e+001	4.2425e+001
668	375	1.3857e+001	5.4385e-002	2.3274e-001	-1.0114e+000	7.8382e+001	1.0464e+001
	369	-1.3857e+001	-5.4385e-002	-2.3274e-001	1.0114e+000	-1.2236e+002	9.3197e-001
669	375	-6.0272e-008	-2.6544e+000	9.6520e-006	5.5617e-001	-6.3841e-004	-9.4736e+001
	368	6.0272e-008	2.6544e+000	-9.6520e-006	-5.5617e-001	-3.7226e-005	-9.1072e+001
670	367	-1.3857e+001	5.4385e-002	2.3274e-001	-1.0114e+000	-1.2236e+002	9.3197e-001
	375	1.3857e+001	-5.4385e-002	-2.3274e-001	1.0114e+000	7.8382e+001	1.0464e+001
671	374	4.7265e+000	-1.2000e+000	4.7861e-002	1.4418e+000	3.7995e+001	-4.2425e+001
	367	-4.7265e+000	1.2000e+000	-4.7861e-002	-1.4418e+000	-4.1341e+001	-4.1576e+001
672	366	-1.3927e+001	5.3308e-002	4.2438e-001	-1.1418e+000	4.3465e+001	2.8752e+000
	374	1.3927e+001	-5.3308e-002	-4.2438e-001	1.1418e+000	-1.1040e+002	8.2949e+000
673	373	4.7844e+000	-6.0629e-001	-1.2615e-002	9.4152e-001	1.7372e+001	-2.0843e+001
	366	-4.7844e+000	6.0629e-001	1.2615e-002	-9.4152e-001	-1.6755e+001	-2.1597e+001
674	365	-1.4506e+001	3.7862e-002	3.9182e-001	-4.3549e-001	-5.2243e+001	6.2963e+000
	373	1.4506e+001	-3.7862e-002	-3.9182e-001	4.3549e-001	-5.6740e+001	1.6373e+000
675	372	5.5614e+000	4.3383e-001	-6.6586e-002	3.9773e-001	2.0730e+001	1.4273e+001
	365	-5.5614e+000	-4.3383e-001	6.6586e-002	-3.9773e-001	-1.6126e+001	1.6095e+001
676	377	-6.7405e+000	1.2688e-001	1.2175e+000	-1.5512e+000	-1.4255e+002	5.7418e+000
	378	6.7405e+000	-1.2688e-001	-1.2175e+000	1.5512e+000	-9.8182e+001	1.9317e+001
677	376	-7.4535e+000	2.2404e-001	6.6392e-001	-4.1061e+000	-2.2757e+002	3.0784e+001

MODELLO DI CALCOLO – PENSILINA STAZIONE DI SERVIZIO

	377	7.4535e+000	-2.2404e-001	-6.6392e-001	4.1061e+000	1.0170e+002	1.3464e+001
678	375	-8.1229e+000	2.0045e-001	2.5376e-001	-4.0835e+000	-1.4348e+002	3.6242e+001
	376	8.1229e+000	-2.0045e-001	-2.5376e-001	4.0835e+000	1.2496e+002	3.3462e+000
679	374	8.1229e+000	2.0045e-001	2.5377e-001	-4.0835e+000	1.2496e+002	3.3462e+000
	375	-8.1229e+000	-2.0045e-001	-2.5377e-001	4.0835e+000	-1.4348e+002	3.6242e+001
680	373	7.4535e+000	2.2404e-001	6.6392e-001	-4.1061e+000	1.0170e+002	1.3464e+001
	374	-7.4535e+000	-2.2404e-001	-6.6392e-001	4.1061e+000	-2.2757e+002	3.0784e+001
681	372	6.7405e+000	1.2688e-001	1.2175e+000	-1.5512e+000	-9.8182e+001	1.9317e+001
	373	-6.7405e+000	-1.2688e-001	-1.2175e+000	1.5512e+000	-1.4255e+002	5.7418e+000
682	370	1.6716e+000	1.4413e-001	-1.4705e+000	-1.6459e+000	3.5708e+002	6.0032e+000
	371	-1.6716e+000	-1.4413e-001	1.4705e+000	1.6459e+000	-8.3235e+001	2.2462e+001
683	369	-1.5932e+002	2.2558e-001	-1.1457e+000	-4.2809e+000	-1.5399e+002	3.1834e+001
	370	1.5932e+002	-2.2558e-001	1.1457e+000	4.2809e+000	3.7404e+002	1.2719e+001
684	368	-3.2077e+002	2.7173e-001	2.9483e+000	-3.8163e+000	-3.1999e+002	4.4857e+001
	369	3.2077e+002	-2.7173e-001	-2.9483e+000	3.8163e+000	-2.6322e+002	8.8097e+000
685	367	3.2077e+002	2.7173e-001	2.9483e+000	-3.8163e+000	-2.6322e+002	8.8097e+000
	368	-3.2077e+002	-2.7173e-001	-2.9483e+000	3.8163e+000	-3.1999e+002	4.4857e+001
686	366	1.5932e+002	2.2558e-001	-1.1457e+000	-4.2809e+000	3.7404e+002	1.2719e+001
	367	-1.5932e+002	-2.2558e-001	1.1457e+000	4.2809e+000	-1.5399e+002	3.1834e+001
687	365	-1.6716e+000	1.4413e-001	-1.4705e+000	-1.6459e+000	-8.3235e+001	2.2462e+001
	366	1.6716e+000	-1.4413e-001	1.4705e+000	1.6459e+000	3.5708e+002	6.0032e+000
688	361	-4.1006e-001	-3.8000e-001	1.2630e+000	5.1597e-001	-2.9184e+000	1.6036e+000
	362	4.1006e-001	3.8000e-001	-1.2630e+000	-5.1597e-001	-8.7319e+001	-2.8202e+001
689	362	5.8271e+002	6.3375e+000	-9.8984e+002	1.1155e+002	-5.0937e+002	1.2675e+002
	344	-5.8271e+002	-6.3375e+000	9.8984e+002	-1.1155e+002	1.9902e+004	0.0000e+000
690	351	4.9550e+002	-1.0339e+000	-3.5677e+000	-2.9074e+000	-5.8542e+002	-1.0829e+002
	362	-4.9550e+002	1.0339e+000	3.5677e+000	2.9074e+000	8.8873e+002	-7.5224e+001
691	358	2.1956e+001	-2.9402e-001	-1.1285e+000	-1.0719e+000	5.4814e+001	-3.2854e+001
	362	-2.1956e+001	2.9402e-001	1.1285e+000	1.0719e+000	1.7123e+002	-2.3246e+001
692	358	-1.1640e+001	-4.1006e-001	-5.7264e-001	-2.9184e+000	-4.7025e+002	-7.1270e+001
	361	1.1640e+001	4.1006e-001	5.7264e-001	2.9184e+000	5.6918e+002	-1.5194e+000
693	359	4.1006e-001	-3.8000e-001	-1.2630e+000	5.1597e-001	2.9184e+000	1.6036e+000
	360	-4.1006e-001	3.8000e-001	1.2630e+000	-5.1597e-001	8.7319e+001	-2.8202e+001
694	360	-2.1956e+001	-2.9402e-001	-1.1285e+000	-1.0719e+000	1.7123e+002	-2.3246e+001
	352	2.1956e+001	2.9402e-001	1.1285e+000	1.0719e+000	5.4814e+001	-3.2854e+001
695	360	-4.9550e+002	-1.0339e+000	-3.5677e+000	-2.9074e+000	8.8873e+002	-7.5224e+001
	345	4.9550e+002	1.0339e+000	3.5677e+000	2.9074e+000	-5.8542e+002	-1.0829e+002
696	343	-5.8271e+002	6.3375e+000	-9.8984e+002	1.1155e+002	1.9902e+004	0.0000e+000
	360	5.8271e+002	-6.3375e+000	9.8984e+002	-1.1155e+002	-5.0937e+002	1.2675e+002
697	359	1.1640e+001	-4.1006e-001	-5.7264e-001	-2.9184e+000	5.6918e+002	-1.5194e+000
	352	-1.1640e+001	4.1006e-001	5.7264e-001	2.9184e+000	-4.7025e+002	-7.1270e+001
698	351	-7.4161e+000	-2.0500e+000	1.0238e-001	1.2558e+000	1.6119e+001	-7.1573e+001
	358	7.4161e+000	2.0500e+000	-1.0238e-001	-1.2558e+000	-2.1238e+001	-7.1930e+001
699	357	1.9462e+001	-2.3016e-002	-5.5535e-001	-1.1798e+000	9.2228e+001	-1.3274e+001
	351	-1.9462e+001	2.3016e-002	5.5535e-001	1.1798e+000	5.3168e+001	8.4513e+000
700	350	-6.4227e+000	-8.9554e-001	-7.5490e-002	1.2382e+000	3.8080e+001	-2.9999e+001
	357	6.4227e+000	8.9554e-001	7.5490e-002	-1.2382e+000	-3.2832e+001	-3.2689e+001
701	356	1.9164e+001	-1.7691e-002	4.2517e-001	8.7327e-001	-1.7836e+002	-7.4809e+000
	350	-1.9164e+001	1.7691e-002	-4.2517e-001	-8.7327e-001	1.1601e+002	3.7743e+000
702	349	-6.2696e+000	-2.0329e-001	3.8230e-002	-9.8256e-001	-6.4149e+001	-6.3225e+000
	356	6.2696e+000	2.0329e-001	-3.8230e-002	9.8256e-001	6.1802e+001	-7.9082e+000

MODELLO DI CALCOLO – PENSILINA STAZIONE DI SERVIZIO

703	355	1.8189e+001	2.0540e-002	-5.4122e-001	6.6131e-001	3.0439e+002	6.1840e-001
	349	-1.8189e+001	-2.0540e-002	5.4122e-001	-6.6131e-001	-1.9842e+002	3.6885e+000
704	355	-4.9805e-008	-4.0045e-001	9.3144e-006	-3.3079e-001	-6.1616e-004	-1.4583e+001
	348	4.9805e-008	4.0045e-001	-9.3144e-006	3.3079e-001	-3.5844e-005	-1.3449e+001
705	347	-1.8189e+001	2.0540e-002	-5.4122e-001	6.6131e-001	-1.9842e+002	3.6885e+000
	355	1.8189e+001	-2.0540e-002	5.4122e-001	-6.6131e-001	3.0439e+002	6.1840e-001
706	354	6.2696e+000	2.0329e-001	-3.8230e-002	-9.8256e-001	-6.1802e+001	7.9082e+000
	347	-6.2696e+000	-2.0329e-001	3.8230e-002	9.8256e-001	6.4149e+001	6.3225e+000
707	346	-1.9164e+001	-1.7691e-002	4.2517e-001	8.7327e-001	1.1601e+002	3.7743e+000
	354	1.9164e+001	1.7691e-002	-4.2517e-001	-8.7327e-001	-1.7836e+002	-7.4809e+000
708	353	6.4227e+000	8.9554e-001	7.5490e-002	1.2382e+000	3.2832e+001	3.2689e+001
	346	-6.4227e+000	-8.9554e-001	-7.5490e-002	-1.2382e+000	-3.8080e+001	2.9999e+001
709	345	-1.9462e+001	-2.3016e-002	-5.5535e-001	-1.1798e+000	5.3168e+001	8.4513e+000
	353	1.9462e+001	2.3016e-002	5.5535e-001	1.1798e+000	9.2228e+001	-1.3274e+001
710	352	7.4161e+000	2.0500e+000	-1.0238e-001	1.2558e+000	2.1238e+001	7.1930e+001
	345	-7.4161e+000	-2.0500e+000	1.0238e-001	-1.2558e+000	-1.6119e+001	7.1573e+001
711	357	-7.1935e+000	-4.4666e-002	-1.6115e+000	-3.9627e+000	-1.8561e+002	-4.1015e+001
	358	7.1935e+000	4.4666e-002	1.6115e+000	3.9627e+000	4.4644e+002	3.2195e+001
712	356	-4.5964e+000	1.2548e-002	-2.0970e+000	-3.7097e+000	3.6665e+002	-1.9135e+001
	357	4.5964e+000	-1.2548e-002	2.0970e+000	3.7097e+000	1.1289e+002	2.1599e+001
713	355	-1.5893e+000	1.2833e-001	-2.3532e+000	2.7855e+000	9.5905e+002	6.6369e+000
	356	1.5893e+000	-1.2833e-001	2.3532e+000	-2.7855e+000	-5.0141e+002	1.8710e+001
714	354	1.5893e+000	1.2833e-001	-2.3532e+000	2.7855e+000	-5.0141e+002	1.8710e+001
	355	-1.5893e+000	-1.2833e-001	2.3532e+000	-2.7855e+000	9.5905e+002	6.6369e+000
715	353	4.5964e+000	1.2548e-002	-2.0970e+000	-3.7097e+000	1.1289e+002	2.1599e+001
	354	-4.5964e+000	-1.2548e-002	2.0970e+000	3.7097e+000	3.6665e+002	-1.9135e+001
716	352	7.1935e+000	-4.4666e-002	-1.6115e+000	-3.9627e+000	4.4644e+002	3.2195e+001
	353	-7.1935e+000	4.4666e-002	1.6115e+000	3.9627e+000	-1.8561e+002	-4.1015e+001
717	350	3.4034e+002	-9.7639e-002	-3.0635e+000	-4.1828e+000	2.8189e+002	-4.7553e+001
	351	-3.4034e+002	9.7639e-002	3.0635e+000	4.1828e+000	5.7284e+002	2.8270e+001
718	349	1.7709e+002	-6.0452e-002	-3.9597e+000	-3.9277e+000	6.5161e+002	-2.5717e+001
	350	-1.7709e+002	6.0452e-002	3.9597e+000	3.9277e+000	2.9984e+002	1.3780e+001
719	348	1.4152e+001	1.1338e-001	-4.0644e+000	2.4860e+000	1.1734e+003	6.6851e+000
	349	-1.4152e+001	-1.1338e-001	4.0644e+000	-2.4860e+000	-4.9944e+002	1.5711e+001
720	347	-1.4152e+001	1.1338e-001	-4.0644e+000	2.4860e+000	-4.9944e+002	1.5711e+001
	348	1.4152e+001	-1.1338e-001	4.0644e+000	-2.4860e+000	1.1734e+003	6.6851e+000
721	346	-1.7709e+002	-6.0452e-002	-3.9597e+000	-3.9277e+000	2.9984e+002	1.3780e+001
	347	1.7709e+002	6.0452e-002	3.9597e+000	3.9277e+000	6.5161e+002	-2.5717e+001
722	345	-3.4034e+002	-9.7639e-002	-3.0635e+000	-4.1828e+000	5.7284e+002	2.8270e+001
	346	3.4034e+002	9.7639e-002	3.0635e+000	4.1828e+000	2.8189e+002	-4.7553e+001
723	341	-8.6840e-001	-1.0187e-001	-2.5611e+000	1.2326e+000	2.3762e+000	1.5000e+001
	342	8.6840e-001	1.0187e-001	2.5611e+000	-1.2326e+000	1.7759e+002	-2.2094e+001
724	342	1.4700e+003	8.2460e+000	6.4185e+002	9.7268e+001	9.1862e+002	1.6492e+002
	324	-1.4700e+003	-8.2460e+000	-6.4185e+002	-9.7268e+001	-1.3644e+004	0.0000e+000
725	331	9.3075e+002	-1.6943e+000	-4.1435e+000	-2.1437e+000	9.8876e+001	-1.9037e+002
	342	-9.3075e+002	1.6943e+000	4.1435e+000	2.1437e+000	6.9366e+002	-1.1037e+002
726	338	3.0643e+001	-4.6559e-001	-1.1186e+000	-4.8667e-001	-6.4661e+001	-5.5675e+001
	342	-3.0643e+001	4.6559e-001	1.1186e+000	4.8667e-001	2.1653e+002	-3.3161e+001
727	338	-1.8868e+001	-8.6840e-001	-2.7737e-001	-2.3762e+000	-1.2608e+002	-1.3840e+002
	341	1.8868e+001	8.6840e-001	2.7737e-001	2.3762e+000	1.7378e+002	-1.5746e+001
728	339	8.6840e-001	-1.0187e-001	2.5611e+000	1.2326e+000	-2.3762e+000	1.5000e+001

MODELLO DI CALCOLO – PENSILINA STAZIONE DI SERVIZIO

	340	-8.6840e-001	1.0187e-001	-2.5611e+000	-1.2326e+000	-1.7759e+002	-2.2094e+001
729	340	-3.0643e+001	-4.6559e-001	-1.1186e+000	-4.8667e-001	2.1653e+002	-3.3161e+001
	332	3.0643e+001	4.6559e-001	1.1186e+000	4.8667e-001	-6.4661e+001	-5.5675e+001
730	340	-9.3075e+002	-1.6943e+000	-4.1435e+000	-2.1437e+000	6.9366e+002	-1.1037e+002
	325	9.3075e+002	1.6943e+000	4.1435e+000	2.1437e+000	9.8876e+001	-1.9037e+002
731	323	-1.4700e+003	8.2460e+000	6.4185e+002	9.7268e+001	-1.3644e+004	0.0000e+000
	340	1.4700e+003	-8.2460e+000	-6.4185e+002	-9.7268e+001	9.1862e+002	1.6492e+002
732	339	1.8868e+001	-8.6840e-001	-2.7737e-001	-2.3762e+000	1.7378e+002	-1.5746e+001
	332	-1.8868e+001	8.6840e-001	2.7737e-001	2.3762e+000	-1.2608e+002	-1.3840e+002
733	331	-1.0199e+001	-4.1013e+000	6.6134e-002	5.2946e-001	2.2488e+001	-1.4212e+002
	338	1.0199e+001	4.1013e+000	-6.6134e-002	-5.2946e-001	-2.5026e+001	-1.4497e+002
734	337	2.6925e+001	-9.8505e-002	3.0068e-001	-4.5995e-001	6.8594e+001	-3.2123e+001
	331	-2.6925e+001	9.8505e-002	-3.0068e-001	4.5995e-001	-6.8988e+001	1.1483e+001
735	330	-8.8960e+000	-2.7858e+000	-8.7142e-003	9.0529e-001	2.2281e+001	-9.4906e+001
	337	8.8960e+000	2.7858e+000	8.7142e-003	-9.0529e-001	-2.1998e+001	-1.0010e+002
736	336	2.7004e+001	-1.0766e-001	3.7305e-001	-1.0365e+000	-1.0979e+002	-2.7484e+001
	330	-2.7004e+001	1.0766e-001	-3.7305e-001	1.0365e+000	6.1555e+001	4.9264e+000
737	329	-8.6279e+000	-1.9731e+000	-4.7277e-002	1.3198e+000	4.1123e+001	-6.6728e+001
	336	8.6279e+000	1.9731e+000	4.7277e-002	-1.3198e+000	-3.7825e+001	-7.1387e+001
738	335	2.4885e+001	-2.2296e-002	2.7082e-001	8.9919e-001	7.2217e+001	-1.1838e+001
	329	-2.4885e+001	2.2296e-002	-2.7082e-001	-8.9919e-001	-1.2236e+002	7.1686e+000
739	335	-4.6737e-008	2.4452e+000	-1.1664e-005	-4.6501e-001	7.7164e-004	8.6608e+001
	328	4.6737e-008	-2.4452e+000	1.1664e-005	4.6501e-001	4.4862e-005	8.4558e+001
740	327	-2.4885e+001	-2.2296e-002	2.7082e-001	8.9919e-001	-1.2236e+002	7.1686e+000
	335	2.4885e+001	2.2296e-002	-2.7082e-001	-8.9919e-001	7.2217e+001	-1.1838e+001
741	334	8.6279e+000	1.9731e+000	4.7277e-002	1.3198e+000	3.7825e+001	7.1387e+001
	327	-8.6279e+000	-1.9731e+000	-4.7277e-002	-1.3198e+000	-4.1123e+001	6.6728e+001
742	326	-2.7004e+001	-1.0766e-001	3.7305e-001	-1.0365e+000	6.1555e+001	4.9264e+000
	334	2.7004e+001	1.0766e-001	-3.7305e-001	1.0365e+000	-1.0979e+002	-2.7484e+001
743	333	8.8960e+000	2.7858e+000	8.7142e-003	9.0529e-001	2.1998e+001	1.0010e+002
	326	-8.8960e+000	-2.7858e+000	-8.7142e-003	-9.0529e-001	-2.2281e+001	9.4906e+001
744	325	-2.6925e+001	-9.8505e-002	3.0068e-001	-4.5995e-001	-6.8988e+001	1.1483e+001
	333	2.6925e+001	9.8505e-002	-3.0068e-001	4.5995e-001	6.8594e+001	-3.2123e+001
745	332	1.0199e+001	4.1013e+000	-6.6134e-002	5.2946e-001	2.5026e+001	1.4497e+002
	325	-1.0199e+001	-4.1013e+000	6.6134e-002	-5.2946e-001	-2.2488e+001	1.4212e+002
746	337	-8.1692e+000	-2.5888e-001	-1.1065e+000	-1.9065e+000	1.0711e+002	-1.0023e+002
	338	8.1692e+000	2.5888e-001	1.1065e+000	1.9065e+000	1.1938e+002	4.9102e+001
747	336	-2.5582e-001	-2.5289e-001	7.0218e-001	-3.8496e+000	-1.8716e+002	-8.2190e+001
	337	2.5582e-001	2.5289e-001	-7.0218e-001	3.8496e+000	8.5623e+001	3.2249e+001
748	335	8.5955e+000	3.8914e-002	4.2307e-001	-3.7080e+000	-1.2269e+002	-3.0630e+001
	336	-8.5955e+000	-3.8914e-002	-4.2307e-001	3.7080e+000	9.4438e+001	3.8289e+001
749	334	-8.5955e+000	3.8914e-002	4.2307e-001	-3.7080e+000	9.4438e+001	3.8289e+001
	335	8.5955e+000	-3.8914e-002	-4.2307e-001	3.7080e+000	-1.2269e+002	-3.0630e+001
750	333	2.5582e-001	-2.5289e-001	7.0218e-001	-3.8496e+000	8.5623e+001	3.2249e+001
	334	-2.5582e-001	2.5289e-001	-7.0218e-001	3.8496e+000	-1.8716e+002	-8.2190e+001
751	332	8.1692e+000	-2.5888e-001	-1.1065e+000	-1.9065e+000	1.1938e+002	4.9102e+001
	333	-8.1692e+000	2.5888e-001	1.1065e+000	1.9065e+000	1.0711e+002	-1.0023e+002
752	330	7.7221e+002	-3.9716e-001	-1.3484e+000	-1.9513e+000	2.9920e+002	-1.1520e+002
	331	-7.7221e+002	3.9716e-001	1.3484e+000	1.9513e+000	-3.8118e+001	3.6762e+001
753	329	6.0508e+002	-4.2079e-001	1.0526e+000	-3.9963e+000	1.2352e+002	-9.8471e+001
	330	-6.0508e+002	4.2079e-001	-1.0526e+000	3.9963e+000	-3.1517e+002	1.5368e+001

MODELLO DI CALCOLO – PENSILINA STAZIONE DI SERVIZIO

754	328	4.3908e+002	-8.5358e-002	2.7075e+000	3.4437e+000	-3.2053e+002	-4.1421e+001
	329	-4.3908e+002	8.5358e-002	-2.7075e+000	-3.4437e+000	-2.1785e+002	2.4577e+001
755	327	-4.3908e+002	-8.5358e-002	2.7075e+000	3.4437e+000	-2.1785e+002	2.4577e+001
	328	4.3908e+002	8.5358e-002	-2.7075e+000	-3.4437e+000	-3.2052e+002	-4.1421e+001
756	326	-6.0508e+002	-4.2079e-001	1.0526e+000	-3.9963e+000	-3.1517e+002	1.5368e+001
	327	6.0508e+002	4.2079e-001	-1.0526e+000	3.9963e+000	1.2352e+002	-9.8471e+001
757	325	-7.7221e+002	-3.9716e-001	-1.3484e+000	-1.9513e+000	-3.8118e+001	3.6762e+001
	326	7.7221e+002	3.9716e-001	1.3484e+000	1.9513e+000	2.9920e+002	-1.1520e+002
758	321	-1.1430e-001	-5.9169e-001	-2.1957e+000	-1.1452e-001	-9.8595e-001	-7.7199e+000
	322	1.1430e-001	5.9169e-001	2.1957e+000	1.1452e-001	1.5416e+002	-3.3698e+001
759	322	2.1301e+001	5.2795e+000	2.2923e+002	1.2276e+002	4.8909e+002	1.0559e+002
	304	-2.1301e+001	-5.2795e+000	-2.2923e+002	-1.2276e+002	-4.8005e+003	0.0000e+000
760	311	2.1924e+002	-6.2415e-001	-4.5452e+000	-1.4767e+000	1.3686e+002	-5.6634e+001
	322	-2.1924e+002	6.2415e-001	4.5452e+000	1.4767e+000	6.7018e+002	-5.4152e+001
761	318	1.6882e+001	-1.8859e-001	-7.2576e-001	-5.2505e-001	6.4409e+001	-1.8602e+001
	322	-1.6882e+001	1.8859e-001	7.2576e-001	5.2505e-001	1.0274e+002	-1.7382e+001
762	318	-7.9911e+000	-1.1430e-001	1.3851e+000	-9.8595e-001	1.4082e+002	-2.8397e+001
	321	7.9911e+000	1.1430e-001	-1.3851e+000	9.8595e-001	-3.7424e+002	8.1083e+000
763	319	1.1430e-001	-5.9169e-001	2.1957e+000	-1.1452e-001	9.8595e-001	-7.7199e+000
	320	-1.1430e-001	5.9169e-001	-2.1957e+000	1.1452e-001	-1.5416e+002	-3.3698e+001
764	320	-1.6882e+001	-1.8859e-001	-7.2576e-001	-5.2505e-001	1.0274e+002	-1.7382e+001
	312	1.6882e+001	1.8859e-001	7.2576e-001	5.2505e-001	6.4409e+001	-1.8602e+001
765	320	-2.1924e+002	-6.2415e-001	-4.5452e+000	-1.4767e+000	6.7018e+002	-5.4152e+001
	305	2.1924e+002	6.2415e-001	4.5452e+000	1.4767e+000	1.3686e+002	-5.6634e+001
766	303	-2.1301e+001	5.2795e+000	2.2923e+002	1.2276e+002	-4.8005e+003	0.0000e+000
	320	2.1301e+001	-5.2795e+000	-2.2923e+002	-1.2276e+002	4.8909e+002	1.0559e+002
767	319	7.9911e+000	-1.1430e-001	1.3851e+000	-9.8595e-001	-3.7424e+002	8.1083e+000
	312	-7.9911e+000	1.1430e-001	-1.3851e+000	9.8595e-001	1.4082e+002	-2.8397e+001
768	311	-5.8097e+000	-7.4089e-001	9.6281e-002	3.9187e-001	1.7863e+001	-2.6597e+001
	318	5.8097e+000	7.4089e-001	-9.6281e-002	-3.9187e-001	-2.3597e+001	-2.5265e+001
769	317	1.5159e+001	2.5975e-002	-4.6737e-001	-5.9654e-001	7.9869e+001	-1.2177e+000
	311	-1.5159e+001	-2.5975e-002	4.6737e-001	5.9654e-001	5.6267e+001	6.6597e+000
770	310	-4.9989e+000	3.1958e-001	2.7740e-002	1.2440e+000	2.2681e+001	1.1742e+001
	317	4.9989e+000	-3.1958e-001	-2.7740e-002	-1.2440e+000	-2.4571e+001	1.0629e+001
771	316	1.4628e+001	3.9973e-002	4.4258e-001	-1.4627e+000	-1.2766e+002	5.3079e+000
	310	-1.4628e+001	-3.9973e-002	-4.4258e-001	1.4627e+000	5.7464e+001	3.0679e+000
772	309	-4.9213e+000	9.3471e-001	-6.1050e-002	1.8230e+000	4.8447e+001	3.2525e+001
	316	4.9213e+000	-9.3471e-001	6.1050e-002	-1.8230e+000	-4.4177e+001	3.2905e+001
773	315	1.4384e+001	4.8104e-002	4.3887e-001	-1.3189e+000	7.3674e+001	8.5994e+000
	309	-1.4384e+001	-4.8104e-002	-4.3887e-001	1.3189e+000	-1.4324e+002	1.4804e+000
774	315	-5.1172e-008	-2.2296e+000	-1.5410e-005	7.0624e-001	1.0194e-003	-7.9629e+001
	308	5.1172e-008	2.2296e+000	1.5410e-005	-7.0624e-001	5.9315e-005	-7.6445e+001
775	307	-1.4384e+001	4.8104e-002	4.3887e-001	-1.3189e+000	-1.4324e+002	1.4804e+000
	315	1.4384e+001	-4.8104e-002	-4.3887e-001	1.3189e+000	7.3674e+001	8.5994e+000
776	314	4.9213e+000	-9.3471e-001	6.1050e-002	1.8230e+000	4.4177e+001	-3.2905e+001
	307	-4.9213e+000	9.3471e-001	-6.1050e-002	-1.8230e+000	-4.8447e+001	-3.2525e+001
777	306	-1.4628e+001	3.9973e-002	4.4258e-001	-1.4627e+000	5.7464e+001	3.0679e+000
	314	1.4628e+001	-3.9973e-002	-4.4258e-001	1.4627e+000	-1.2766e+002	5.3079e+000
778	313	4.9989e+000	-3.1958e-001	-2.7740e-002	1.2440e+000	2.4571e+001	-1.0629e+001
	306	-4.9989e+000	3.1958e-001	2.7740e-002	-1.2440e+000	-2.2681e+001	-1.1742e+001
779	305	-1.5159e+001	2.5975e-002	-4.6737e-001	-5.9654e-001	5.6267e+001	6.6597e+000

MODELLO DI CALCOLO – PENSILINA STAZIONE DI SERVIZIO

	313	1.5159e+001	-2.5975e-002	4.6737e-001	5.9654e-001	7.9869e+001	-1.2177e+000
780	312	5.8097e+000	7.4089e-001	-9.6281e-002	3.9188e-001	2.3597e+001	2.5265e+001
	305	-5.8097e+000	-7.4089e-001	9.6281e-002	-3.9188e-001	-1.7863e+001	2.6597e+001
781	317	-7.1233e+000	9.3972e-002	1.6537e+000	-2.1721e+000	-1.8455e+002	-3.1759e+000
	318	7.1233e+000	-9.3972e-002	-1.6537e+000	2.1721e+000	-1.4530e+002	2.1733e+001
782	316	-7.5183e+000	1.8379e-001	1.0990e+000	-5.2711e+000	-3.2390e+002	2.1279e+001
	317	7.5183e+000	-1.8379e-001	-1.0990e+000	5.2711e+000	1.2190e+002	1.5019e+001
783	315	-7.8035e+000	1.8694e-001	7.3064e-001	-5.0989e+000	-3.2539e+002	3.0602e+001
	316	7.8035e+000	-1.8694e-001	-7.3064e-001	5.0989e+000	2.0305e+002	6.3179e+000
784	314	7.8035e+000	1.8694e-001	7.3064e-001	-5.0989e+000	2.0305e+002	6.3179e+000
	315	-7.8035e+000	-1.8694e-001	-7.3064e-001	5.0989e+000	-3.2539e+002	3.0602e+001
785	313	7.5183e+000	1.8379e-001	1.0990e+000	-5.2711e+000	1.2190e+002	1.5019e+001
	314	-7.5183e+000	-1.8379e-001	-1.0990e+000	5.2711e+000	-3.2390e+002	2.1279e+001
786	312	7.1233e+000	9.3972e-002	1.6537e+000	-2.1721e+000	-1.4530e+002	2.1733e+001
	313	-7.1233e+000	-9.3972e-002	-1.6537e+000	2.1721e+000	-1.8455e+002	-3.1759e+000
787	310	6.5532e+001	9.6756e-002	-1.5632e+000	-2.2820e+000	4.0806e+002	-4.2704e+000
	311	-6.5532e+001	-9.6756e-002	1.5632e+000	2.2820e+000	-1.0335e+002	2.3377e+001
788	309	-9.5996e+001	1.7122e-001	1.1532e+000	-5.4411e+000	2.1980e+002	2.0874e+001
	310	9.5996e+001	-1.7122e-001	-1.1532e+000	5.4411e+000	-4.4139e+002	1.2942e+001
789	308	-2.5788e+002	2.4185e-001	3.2274e+000	-4.7857e+000	-3.0243e+002	3.7595e+001
	309	2.5788e+002	-2.4185e-001	-3.2274e+000	4.7857e+000	-3.5598e+002	1.0171e+001
790	307	2.5788e+002	2.4185e-001	3.2274e+000	-4.7857e+000	-3.5598e+002	1.0171e+001
	308	-2.5788e+002	-2.4185e-001	-3.2274e+000	4.7857e+000	-3.0243e+002	3.7595e+001
791	306	9.5996e+001	1.7122e-001	1.1532e+000	-5.4411e+000	-4.4139e+002	1.2942e+001
	307	-9.5996e+001	-1.7122e-001	-1.1532e+000	5.4411e+000	2.1980e+002	2.0874e+001
792	305	-6.5532e+001	9.6756e-002	-1.5632e+000	-2.2820e+000	-1.0335e+002	2.3377e+001
	306	6.5532e+001	-9.6756e-002	1.5632e+000	2.2820e+000	4.0806e+002	-4.2704e+000
793	301	-1.1758e-001	-6.5045e-001	1.1208e+000	2.3292e-001	-3.4118e+000	-8.9692e+000
	302	1.1758e-001	6.5045e-001	-1.1208e+000	-2.3292e-001	-7.7000e+001	-3.6563e+001
794	302	5.5678e+000	5.6519e+000	-3.9082e+002	1.4697e+002	-8.2604e+002	1.1304e+002
	284	-5.5678e+000	-5.6519e+000	3.9082e+002	-1.4697e+002	8.5469e+003	0.0000e+000
795	291	2.2934e+002	-6.5760e-001	-3.6964e+000	-3.4148e+000	-8.1028e+002	-5.9237e+001
	302	-2.2934e+002	6.5760e-001	3.6964e+000	3.4148e+000	1.2080e+003	-5.7487e+001
796	298	1.8024e+001	-1.9930e-001	-1.7106e+000	-1.3385e+000	6.5278e+001	-1.9543e+001
	302	-1.8024e+001	1.9930e-001	1.7106e+000	1.3385e+000	2.7520e+002	-1.8484e+001
797	298	-8.4879e+000	-1.1758e-001	-3.8610e-001	-3.4118e+000	-6.4209e+002	-2.9421e+001
	301	8.4879e+000	1.1758e-001	3.8610e-001	3.4118e+000	7.0595e+002	8.5532e+000
798	299	1.1758e-001	6.5045e-001	1.1208e+000	2.3292e-001	-3.4118e+000	8.9692e+000
	300	-1.1758e-001	-6.5045e-001	-1.1208e+000	-2.3292e-001	-7.7000e+001	3.6563e+001
799	300	-1.8024e+001	-1.9930e-001	-1.7106e+000	-1.3385e+000	2.7520e+002	-1.8484e+001
	292	1.8024e+001	1.9930e-001	1.7106e+000	1.3385e+000	6.5277e+001	-1.9543e+001
800	300	-2.2934e+002	-6.5760e-001	-3.6964e+000	-3.4148e+000	1.2080e+003	-5.7487e+001
	285	2.2934e+002	6.5760e-001	3.6964e+000	3.4148e+000	-8.1028e+002	-5.9237e+001
801	283	-5.5678e+000	5.6519e+000	-3.9082e+002	1.4697e+002	8.5469e+003	0.0000e+000
	300	5.5678e+000	-5.6519e+000	3.9082e+002	-1.4697e+002	-8.2604e+002	1.1304e+002
802	299	8.4879e+000	-1.1758e-001	-3.8610e-001	-3.4118e+000	7.0595e+002	8.5532e+000
	292	-8.4879e+000	1.1758e-001	3.8610e-001	3.4118e+000	-6.4209e+002	-2.9421e+001
803	291	-6.2174e+000	-7.8149e-001	1.7070e-001	1.6958e+000	1.7202e+001	-2.8094e+001
	298	6.2174e+000	7.8149e-001	-1.7070e-001	-1.6958e+000	-2.4466e+001	-2.6611e+001
804	297	1.6282e+001	2.5676e-002	-7.1176e-001	-1.6293e+000	1.2652e+002	-1.5146e+000
	291	-1.6282e+001	-2.5676e-002	7.1176e-001	1.6293e+000	5.6598e+001	6.8930e+000

MODELLO DI CALCOLO – PENSILINA STAZIONE DI SERVIZIO

805	290	-5.3759e+000	2.9153e-001	-9.4930e-002	1.6319e+000	5.1967e+001	1.0796e+001
	297	5.3759e+000	-2.9153e-001	9.4930e-002	-1.6319e+000	-4.5328e+001	9.6115e+000
806	296	1.5778e+001	3.8031e-002	4.3261e-001	-9.6645e-001	-2.2302e+002	4.9224e+000
	290	-1.5778e+001	-3.8031e-002	-4.3261e-001	9.6645e-001	1.5869e+002	3.0467e+000
807	289	-5.2997e+000	9.0419e-001	-4.5458e-002	-9.7460e-001	8.0684e+001	3.1480e+001
	296	5.2997e+000	-9.0419e-001	4.5458e-002	9.7460e-001	-7.7651e+001	3.1814e+001
808	295	1.5507e+001	4.7390e-002	-6.3947e-001	6.4098e-001	3.8222e+002	8.4316e+000
	289	-1.5507e+001	-4.7390e-002	6.3947e-001	-6.4098e-001	-2.5127e+002	1.4984e+000
809	295	-9.4642e-009	-2.1679e+000	-2.4238e-005	-3.0769e-001	1.6034e-003	-7.7454e+001
	288	9.4642e-009	2.1679e+000	2.4238e-005	3.0769e-001	9.3265e-005	-7.4299e+001
810	287	-1.5507e+001	4.7390e-002	-6.3947e-001	6.4098e-001	-2.5126e+002	1.4984e+000
	295	1.5507e+001	-4.7390e-002	6.3947e-001	-6.4098e-001	3.8222e+002	8.4316e+000
811	294	5.2997e+000	-9.0419e-001	4.5458e-002	-9.7460e-001	7.7651e+001	-3.1814e+001
	287	-5.2997e+000	9.0419e-001	-4.5458e-002	9.7460e-001	-8.0684e+001	-3.1480e+001
812	286	-1.5778e+001	3.8031e-002	4.3261e-001	-9.6645e-001	1.5869e+002	3.0467e+000
	294	1.5778e+001	-3.8031e-002	-4.3261e-001	9.6645e-001	-2.2302e+002	4.9224e+000
813	293	5.3759e+000	-2.9153e-001	9.4930e-002	1.6319e+000	4.5328e+001	-9.6115e+000
	286	-5.3759e+000	2.9153e-001	-9.4930e-002	-1.6319e+000	-5.1967e+001	-1.0796e+001
814	285	-1.6282e+001	2.5676e-002	-7.1176e-001	-1.6293e+000	5.6597e+001	6.8930e+000
	293	1.6282e+001	-2.5676e-002	7.1176e-001	1.6293e+000	1.2652e+002	-1.5146e+000
815	292	6.2174e+000	7.8149e-001	-1.7070e-001	1.6958e+000	2.4466e+001	2.6611e+001
	285	-6.2174e+000	-7.8149e-001	1.7070e-001	-1.6958e+000	-1.7202e+001	2.8094e+001
816	297	-6.5208e+000	9.2121e-002	-1.9919e+000	-5.4935e+000	-2.4575e+002	-4.1647e+000
	298	6.5208e+000	-9.2121e-002	1.9919e+000	5.4935e+000	6.0410e+002	2.2353e+001
817	296	-5.8079e+000	1.7986e-001	-2.7388e+000	-4.4348e+000	4.4819e+002	2.0241e+001
	297	5.8079e+000	-1.7986e-001	2.7388e+000	4.4348e+000	1.3895e+002	1.5281e+001
818	295	-4.9616e+000	1.8690e-001	-3.0432e+000	2.6874e+000	1.2333e+003	3.0262e+001
	296	4.9616e+000	-1.8690e-001	3.0432e+000	-2.6874e+000	-6.3809e+002	6.6517e+000
819	294	4.9616e+000	1.8690e-001	-3.0432e+000	2.6874e+000	-6.3809e+002	6.6517e+000
	295	-4.9616e+000	-1.8690e-001	3.0432e+000	-2.6874e+000	1.2333e+003	3.0262e+001
820	293	5.8079e+000	1.7986e-001	-2.7388e+000	-4.4348e+000	1.3895e+002	1.5281e+001
	294	-5.8079e+000	-1.7986e-001	2.7388e+000	4.4348e+000	4.4819e+002	2.0241e+001
821	292	6.5208e+000	9.2121e-002	-1.9919e+000	-5.4935e+000	6.0410e+002	2.2353e+001
	293	-6.5208e+000	-9.2121e-002	1.9919e+000	5.4935e+000	-2.4575e+002	-4.1647e+000
822	290	7.5304e+001	9.6224e-002	-4.1046e+000	-5.7789e+000	2.6744e+002	-5.2535e+000
	291	-7.5304e+001	-9.6224e-002	4.1046e+000	5.7789e+000	7.9593e+002	2.4251e+001
823	289	-8.6582e+001	1.6531e-001	-5.1547e+000	-4.6693e+000	8.4866e+002	1.9655e+001
	290	8.6582e+001	-1.6531e-001	5.1547e+000	4.6693e+000	3.0264e+002	1.2995e+001
824	288	-2.4878e+002	2.4012e-001	-4.8739e+000	2.3075e+000	1.5100e+003	3.7096e+001
	289	2.4878e+002	-2.4012e-001	4.8739e+000	-2.3075e+000	-6.3243e+002	1.0327e+001
825	287	2.4878e+002	2.4012e-001	-4.8739e+000	2.3075e+000	-6.3243e+002	1.0327e+001
	288	-2.4878e+002	-2.4012e-001	4.8739e+000	-2.3075e+000	1.5100e+003	3.7096e+001
826	286	8.6582e+001	1.6531e-001	-5.1547e+000	-4.6693e+000	3.0264e+002	1.2995e+001
	287	-8.6582e+001	-1.6531e-001	5.1547e+000	4.6693e+000	8.4866e+002	1.9655e+001
827	285	-7.5304e+001	9.6224e-002	-4.1046e+000	-5.7789e+000	7.9593e+002	2.4251e+001
	286	7.5304e+001	-9.6224e-002	4.1046e+000	5.7789e+000	2.6744e+002	-5.2535e+000
828	281	-2.2772e+000	1.3089e+001	8.3142e-001	-4.1547e-001	3.8535e+000	2.8780e+002
	282	2.2772e+000	-1.3089e+001	-8.3142e-001	4.1547e-001	-6.1023e+001	6.2846e+002
829	282	-1.8610e+002	-6.4792e+001	-5.2668e+002	1.5220e+002	-1.4786e+003	-1.2958e+003
	264	1.8610e+002	6.4792e+001	5.2668e+002	-1.5220e+002	1.1960e+004	0.0000e+000
830	271	-9.0179e+001	3.7715e+000	-5.1475e+000	-4.1151e+000	-1.2411e+003	1.7607e+002

MODELLO DI CALCOLO – PENSILINA STAZIONE DI SERVIZIO

	282	9.0179e+001	-3.7715e+000	5.1475e+000	4.1151e+000	1.9999e+003	4.9339e+002
831	278	-1.8428e+002	1.4207e+000	-2.9792e+000	-1.8620e+000	6.9896e+001	9.7632e+001
	282	1.8428e+002	-1.4207e+000	2.9792e+000	1.8620e+000	5.1962e+002	1.7344e+002
832	278	3.7661e+002	-2.2772e+000	-5.0082e-001	-3.8535e+000	-9.9688e+002	-1.1863e+002
	281	-3.7661e+002	2.2772e+000	5.0082e-001	3.8535e+000	1.0816e+003	-2.8558e+002
833	279	2.2772e+000	-1.3089e+001	8.3142e-001	-4.1547e-001	3.8535e+000	-2.8780e+002
	280	-2.2772e+000	1.3089e+001	-8.3142e-001	4.1547e-001	-6.1023e+001	-6.2846e+002
834	280	1.8428e+002	1.4207e+000	-2.9792e+000	-1.8620e+000	5.1962e+002	1.7344e+002
	272	-1.8428e+002	-1.4207e+000	2.9792e+000	1.8620e+000	6.9896e+001	9.7632e+001
835	280	9.0179e+001	3.7715e+000	-5.1475e+000	-4.1151e+000	1.9999e+003	4.9339e+002
	265	-9.0179e+001	-3.7715e+000	5.1475e+000	4.1151e+000	-1.2411e+003	1.7607e+002
836	263	1.8610e+002	-6.4792e+001	-5.2668e+002	1.5220e+002	1.1960e+004	0.0000e+000
	280	-1.8610e+002	6.4792e+001	5.2668e+002	-1.5220e+002	-1.4786e+003	-1.2958e+003
837	279	-3.7661e+002	-2.2772e+000	-5.0082e-001	-3.8535e+000	1.0816e+003	-2.8558e+002
	272	3.7661e+002	2.2772e+000	5.0082e-001	3.8535e+000	-9.9688e+002	-1.1863e+002
838	271	6.7832e+001	-2.4289e+000	2.6476e-001	2.3607e+000	1.8872e+001	-6.0977e+001
	278	-6.7832e+001	2.4289e+000	-2.6476e-001	-2.3607e+000	-2.5623e+001	-1.0905e+002
839	277	-1.8650e+002	-3.5296e-001	-9.8434e-001	-2.2450e+000	1.6270e+002	-2.4239e+001
	271	1.8650e+002	3.5296e-001	9.8434e-001	2.2450e+000	6.7711e+001	-4.9720e+001
840	270	6.2700e+001	-4.1256e+000	-1.4211e-001	2.0379e+000	6.9467e+001	-1.4789e+002
	277	-6.2700e+001	4.1256e+000	1.4211e-001	-2.0379e+000	-5.9535e+001	-1.4090e+002
841	276	-1.8990e+002	-7.1944e-002	4.6042e-001	9.2998e-001	-2.8650e+002	-1.0396e+001
	270	1.8990e+002	7.1944e-002	-4.6042e-001	-9.2998e-001	2.1589e+002	-4.6789e+000
842	269	6.3825e+001	-2.7893e+000	-5.2044e-002	-8.2980e-001	1.0356e+002	-9.5638e+001
	276	-6.3825e+001	2.7893e+000	5.2044e-002	8.2980e-001	-1.0010e+002	-9.9611e+001
843	275	-1.9158e+002	-3.4219e-002	-1.0434e+000	1.0702e+000	5.4188e+002	-7.9468e+000
	269	1.9158e+002	3.4219e-002	1.0434e+000	-1.0702e+000	-3.2598e+002	7.8367e-001
844	275	3.3971e-008	3.3258e+000	-1.6647e-005	-4.5104e-001	1.1013e-003	1.1837e+002
	268	-3.3971e-008	-3.3258e+000	1.6647e-005	4.5104e-001	6.4007e-005	1.1444e+002
845	267	1.9158e+002	-3.4219e-002	-1.0434e+000	1.0702e+000	-3.2598e+002	7.8367e-001
	275	-1.9158e+002	3.4219e-002	1.0434e+000	-1.0702e+000	5.4188e+002	-7.9468e+000
846	274	-6.3825e+001	2.7893e+000	5.2044e-002	-8.2980e-001	1.0010e+002	9.9611e+001
	267	6.3825e+001	-2.7893e+000	-5.2044e-002	8.2980e-001	-1.0356e+002	9.5638e+001
847	266	1.8990e+002	-7.1944e-002	4.6042e-001	9.2998e-001	2.1589e+002	-4.6789e+000
	274	-1.8990e+002	7.1944e-002	-4.6042e-001	-9.2998e-001	-2.8650e+002	-1.0396e+001
848	273	-6.2700e+001	4.1256e+000	1.4211e-001	2.0379e+000	5.9535e+001	1.4090e+002
	266	6.2700e+001	-4.1256e+000	-1.4211e-001	-2.0379e+000	-6.9467e+001	1.4789e+002
849	265	1.8650e+002	-3.5296e-001	-9.8434e-001	-2.2450e+000	6.7711e+001	-4.9720e+001
	273	-1.8650e+002	3.5296e-001	9.8434e-001	2.2450e+000	1.6270e+002	-2.4239e+001
850	272	-6.7832e+001	2.4289e+000	-2.6476e-001	2.3607e+000	2.5623e+001	1.0905e+002
	265	6.7832e+001	-2.4289e+000	2.6476e-001	-2.3607e+000	-1.8872e+001	6.0977e+001
851	277	1.8859e+002	-7.3177e-001	-3.3296e+000	-7.4290e+000	-3.2115e+002	-5.6477e+001
	278	-1.8859e+002	7.3177e-001	3.3296e+000	7.4290e+000	9.5610e+002	-8.8050e+001
852	276	-5.6352e+000	-6.6695e-001	-4.4516e+000	-4.7848e+000	7.3420e+002	-7.1533e+001
	277	5.6352e+000	6.6695e-001	4.4516e+000	4.7848e+000	1.7736e+002	-6.0190e+001
853	275	-2.0182e+002	-3.4962e-001	-4.7695e+000	2.2358e+000	1.9295e+003	-5.1368e+001
	276	2.0182e+002	3.4962e-001	4.7695e+000	-2.2358e+000	-9.9147e+002	-1.7682e+001
854	274	2.0182e+002	-3.4962e-001	-4.7695e+000	2.2358e+000	-9.9147e+002	-1.7682e+001
	275	-2.0182e+002	3.4962e-001	4.7695e+000	-2.2358e+000	1.9295e+003	-5.1368e+001
855	273	5.6352e+000	-6.6695e-001	-4.4516e+000	-4.7848e+000	1.7736e+002	-6.0190e+001
	274	-5.6352e+000	6.6695e-001	4.4516e+000	4.7848e+000	7.3420e+002	-7.1533e+001

MODELLO DI CALCOLO – PENSILINA STAZIONE DI SERVIZIO

856	272	-1.8859e+002	-7.3177e-001	-3.3296e+000	-7.4290e+000	9.5610e+002	-8.8050e+001
	273	1.8859e+002	7.3177e-001	3.3296e+000	7.4290e+000	-3.2115e+002	-5.6477e+001
857	270	-4.6724e+001	-1.4247e+000	-6.4906e+000	-7.8402e+000	2.7489e+002	-9.4082e+001
	271	4.6724e+001	1.4247e+000	6.4906e+000	7.8402e+000	1.2058e+003	-1.8730e+002
858	269	-6.6150e+000	-6.1706e-001	-7.4274e+000	-5.0634e+000	1.3159e+003	-7.2739e+001
	270	6.6150e+000	6.1706e-001	7.4274e+000	5.0634e+000	2.9350e+002	-4.9130e+001
859	268	3.7261e+001	-4.1009e-001	-6.2168e+000	2.0004e+000	2.1855e+003	-5.7315e+001
	269	-3.7261e+001	4.1009e-001	6.2168e+000	-2.0004e+000	-1.0214e+003	-2.3679e+001
860	267	-3.7261e+001	-4.1009e-001	-6.2168e+000	2.0004e+000	-1.0214e+003	-2.3679e+001
	268	3.7261e+001	4.1009e-001	6.2168e+000	-2.0004e+000	2.1855e+003	-5.7315e+001
861	266	6.6150e+000	-6.1706e-001	-7.4274e+000	-5.0634e+000	2.9350e+002	-4.9130e+001
	267	-6.6150e+000	6.1706e-001	7.4274e+000	5.0634e+000	1.3159e+003	-7.2739e+001
862	265	4.6724e+001	-1.4247e+000	-6.4906e+000	-7.8402e+000	1.2058e+003	-1.8730e+002
	266	-4.6724e+001	1.4247e+000	6.4906e+000	7.8402e+000	2.7489e+002	-9.4082e+001
863	41	-2.0536e+001	1.9753e+003	-7.4172e+001	1.0489e+002	2.4176e+004	1.2050e+006
	244	2.0536e+001	-1.9753e+003	7.4172e+001	-1.0489e+002	2.1093e+004	-1.0897e+002
864	39	2.0536e+001	-1.9753e+003	-7.4172e+001	1.0489e+002	2.4176e+004	-1.2050e+006
	243	-2.0536e+001	1.9753e+003	7.4172e+001	-1.0489e+002	2.1093e+004	1.0897e+002
865	37	1.3563e+001	-2.2204e+003	-7.5847e+001	8.9150e+001	2.4425e+004	-1.3544e+006
	38	-1.3563e+001	2.2204e+003	7.5847e+001	-8.9150e+001	2.1847e+004	-4.9444e+001
866	35	-1.3563e+001	2.2204e+003	-7.5847e+001	8.9150e+001	2.4425e+004	1.3544e+006
	36	1.3563e+001	-2.2204e+003	7.5847e+001	-8.9150e+001	2.1847e+004	4.9444e+001
867	33	1.7180e+001	-2.3536e+003	-7.6898e+001	-2.6856e+001	2.4381e+004	-1.4357e+006
	34	-1.7180e+001	2.3536e+003	7.6898e+001	2.6856e+001	2.2527e+004	-2.5710e+001
868	31	-1.7180e+001	2.3536e+003	-7.6898e+001	-2.6856e+001	2.4381e+004	1.4357e+006
	32	1.7180e+001	-2.3536e+003	7.6898e+001	2.6856e+001	2.2527e+004	2.5710e+001
869	29	3.0094e+001	-2.4128e+003	-7.3986e+001	-2.7888e+001	2.3604e+004	-1.4718e+006
	30	-3.0094e+001	2.4128e+003	7.3986e+001	2.7888e+001	2.1528e+004	-1.0196e+001
870	27	-3.0094e+001	2.4128e+003	-7.3986e+001	-2.7888e+001	2.3604e+004	1.4718e+006
	28	3.0094e+001	-2.4128e+003	7.3986e+001	2.7888e+001	2.1528e+004	1.0196e+001
871	25	5.4975e+000	-2.4633e+003	-7.5929e+001	3.1032e+001	2.3775e+004	-1.5025e+006
	26	-5.4975e+000	2.4633e+003	7.5929e+001	-3.1032e+001	2.2545e+004	-6.7537e+001
872	23	-5.4975e+000	2.4633e+003	-7.5929e+001	3.1032e+001	2.3775e+004	1.5025e+006
	24	5.4975e+000	-2.4633e+003	7.5929e+001	-3.1032e+001	2.2545e+004	6.7537e+001
873	2	1.1133e+000	-1.3453e+001	1.4216e+000	-2.2593e+000	5.0333e-001	-2.7064e+002
	5	-1.1133e+000	1.3453e+001	-1.4216e+000	2.2593e+000	-9.9970e+001	-6.7108e+002
874	5	2.1727e+003	7.7793e+001	-2.2553e+002	1.4327e+002	-2.0037e+003	1.5559e+003
	4	-2.1727e+003	-7.7793e+001	2.2553e+002	-1.4327e+002	6.5034e+003	0.0000e+000
875	13	1.3863e+003	-6.2310e+000	-3.9361e+000	-8.8769e-001	-1.1881e+003	-4.4557e+002
	5	-1.3863e+003	6.2310e+000	3.9361e+000	8.8769e-001	1.8383e+003	-6.6043e+002
876	20	2.3134e+002	-2.1056e+000	-3.7262e+000	-9.8771e-001	6.3154e+001	-1.7754e+002
	5	-2.3134e+002	2.1056e+000	3.7262e+000	9.8771e-001	6.4863e+002	-2.2422e+002
877	20	-3.9853e+002	1.1133e+000	1.7287e+000	-5.0333e-001	-8.1969e+002	-7.1548e+001
	2	3.9853e+002	-1.1133e+000	-1.7287e+000	5.0333e-001	5.1721e+002	2.6893e+002
878	21	-1.1133e+000	1.3453e+001	1.4216e+000	-2.2593e+000	5.0333e-001	2.7064e+002
	22	1.1133e+000	-1.3453e+001	-1.4216e+000	2.2593e+000	-9.9970e+001	6.7108e+002
879	22	-2.3134e+002	-2.1056e+000	-3.7262e+000	-9.8771e-001	6.4863e+002	-2.2422e+002
	14	2.3134e+002	2.1056e+000	3.7262e+000	9.8771e-001	6.3154e+001	-1.7754e+002
880	22	-1.3863e+003	-6.2310e+000	-3.9361e+000	-8.8768e-001	1.8383e+003	-6.6043e+002
	7	1.3863e+003	6.2310e+000	3.9361e+000	8.8768e-001	-1.1881e+003	-4.4557e+002
881	1	-2.1727e+003	7.7793e+001	-2.2553e+002	1.4327e+002	6.5034e+003	0.0000e+000

MODELLO DI CALCOLO – PENSILINA STAZIONE DI SERVIZIO

	22	2.1727e+003	-7.7793e+001	2.2553e+002	-1.4327e+002	-2.0037e+003	1.5559e+003
882	21	3.9853e+002	1.1133e+000	1.7287e+000	-5.0333e-001	5.1721e+002	2.6893e+002
	14	-3.9853e+002	-1.1133e+000	-1.7287e+000	5.0333e-001	-8.1969e+002	-7.1548e+001
883	13	-8.3622e+001	-3.2332e+000	4.0249e-001	1.8914e+000	-1.2250e+001	-1.3576e+002
	20	8.3622e+001	3.2332e+000	-4.0249e-001	-1.8914e+000	-1.7855e+001	-9.0567e+001
884	19	2.2827e+002	2.2806e-001	-1.0420e+000	-2.1826e+000	1.5716e+002	-1.9139e+001
	13	-2.2827e+002	-2.2806e-001	1.0420e+000	2.1826e+000	6.2018e+001	6.6887e+001
885	12	-7.6508e+001	4.8297e-001	-6.6886e-002	2.2517e+000	6.0383e+001	2.3937e+001
	19	7.6508e+001	-4.8297e-001	6.6886e-002	-2.2517e+000	-5.5709e+001	1.0055e+001
886	18	2.3171e+002	-6.6182e-002	-3.4403e-001	-1.3611e+000	2.4875e+002	-2.5852e+001
	12	-2.3171e+002	6.6182e-002	3.4403e-001	1.3611e+000	-1.8103e+002	1.1994e+001
887	11	-7.7265e+001	3.5704e-001	-6.0458e-002	1.2222e+000	9.1520e+001	1.3597e+001
	18	7.7265e+001	-3.5704e-001	6.0458e-002	-1.2222e+000	-8.7298e+001	1.1405e+001
888	17	2.3046e+002	1.4089e-002	-6.2269e-001	3.0750e-001	4.1473e+002	-6.5947e+000
	11	-2.3046e+002	-1.4089e-002	6.2269e-001	-3.0750e-001	-2.8506e+002	9.5178e+000
889	17	1.3599e-007	-4.9168e-001	-1.1994e-006	-2.9595e-001	7.9848e-005	-1.8077e+001
	10	-1.3599e-007	4.9168e-001	1.1994e-006	2.9595e-001	4.1103e-006	-1.6342e+001
890	9	-2.3046e+002	1.4089e-002	-6.2269e-001	3.0750e-001	-2.8506e+002	9.5178e+000
	17	2.3046e+002	-1.4089e-002	6.2269e-001	-3.0750e-001	4.1473e+002	-6.5947e+000
891	16	7.7265e+001	-3.5704e-001	6.0458e-002	1.2222e+000	8.7298e+001	-1.1405e+001
	9	-7.7265e+001	3.5704e-001	-6.0458e-002	-1.2222e+000	-9.1520e+001	-1.3597e+001
892	8	-2.3171e+002	-6.6182e-002	-3.4403e-001	-1.3611e+000	-1.8103e+002	1.1994e+001
	16	2.3171e+002	6.6182e-002	3.4403e-001	1.3611e+000	2.4875e+002	-2.5852e+001
893	15	7.6508e+001	-4.8297e-001	6.6886e-002	2.2517e+000	5.5709e+001	-1.0055e+001
	8	-7.6508e+001	4.8297e-001	-6.6886e-002	-2.2517e+000	-6.0383e+001	-2.3937e+001
894	7	-2.2827e+002	2.2806e-001	-1.0420e+000	-2.1826e+000	6.2018e+001	6.6887e+001
	15	2.2827e+002	-2.2806e-001	1.0420e+000	2.1826e+000	1.5716e+002	-1.9139e+001
895	14	8.3622e+001	3.2332e+000	-4.0249e-001	1.8914e+000	1.7855e+001	9.0567e+001
	7	-8.3622e+001	-3.2332e+000	4.0249e-001	-1.8914e+000	1.2250e+001	1.3576e+002
896	19	-1.9898e+002	4.0246e-001	-1.7883e+000	-7.1215e+000	-4.1942e+002	-7.9117e+001
	20	1.9898e+002	-4.0246e-001	1.7883e+000	7.1215e+000	7.6107e+002	1.5850e+002
897	18	2.6038e+000	3.6569e-001	-2.9855e+000	-6.0475e+000	3.3178e+002	-3.5445e+001
	19	-2.6038e+000	-3.6569e-001	2.9855e+000	6.0475e+000	2.7074e+002	1.0750e+002
898	17	2.0739e+002	4.4497e-001	-3.3770e+000	-3.2215e+000	1.2236e+003	1.5764e+001
	18	-2.0739e+002	-4.4497e-001	3.3770e+000	3.2215e+000	-5.5865e+002	7.2194e+001
899	16	-2.0739e+002	4.4497e-001	-3.3770e+000	-3.2215e+000	-5.5865e+002	7.2194e+001
	17	2.0739e+002	-4.4497e-001	3.3770e+000	3.2215e+000	1.2236e+003	1.5764e+001
900	15	-2.6038e+000	3.6569e-001	-2.9855e+000	-6.0475e+000	2.7074e+002	1.0750e+002
	16	2.6038e+000	-3.6569e-001	2.9855e+000	6.0475e+000	3.3178e+002	-3.5445e+001
901	14	1.9898e+002	4.0246e-001	-1.7883e+000	-7.1215e+000	7.6107e+002	1.5850e+002
	15	-1.9898e+002	-4.0246e-001	1.7883e+000	7.1215e+000	-4.1942e+002	-7.9117e+001
902	12	1.1025e+003	9.2013e-001	-4.8947e+000	-7.4981e+000	-2.1376e+002	-6.1400e+001
	13	-1.1025e+003	-9.2013e-001	4.8947e+000	7.4981e+000	1.1321e+003	2.4297e+002
903	11	8.0796e+002	8.5576e-002	-5.7832e+000	-6.2636e+000	7.9888e+002	-5.6498e+001
	12	-8.0796e+002	-8.5576e-002	5.7832e+000	6.2636e+000	3.6651e+002	7.2951e+001
904	10	5.1468e+002	3.4651e-001	-5.4448e+000	-2.6444e+000	1.5916e+003	8.4449e+000
	11	-5.1468e+002	-3.4651e-001	5.4448e+000	2.6444e+000	-5.3578e+002	6.0198e+001
905	9	-5.1468e+002	3.4651e-001	-5.4448e+000	-2.6444e+000	-5.3578e+002	6.0198e+001
	10	5.1468e+002	-3.4651e-001	5.4448e+000	2.6444e+000	1.5916e+003	8.4449e+000
906	8	-8.0796e+002	8.5576e-002	-5.7832e+000	-6.2636e+000	3.6651e+002	7.2951e+001
	9	8.0796e+002	-8.5576e-002	5.7832e+000	6.2636e+000	7.9888e+002	-5.6498e+001

MODELLO DI CALCOLO – PENSILINA STAZIONE DI SERVIZIO

907	7	-1.1025e+003	9.2013e-001	-4.8947e+000	-7.4981e+000	1.1321e+003	2.4297e+002
	8	1.1025e+003	-9.2013e-001	4.8947e+000	7.4981e+000	-2.1376e+002	-6.1400e+001
908	6	-4.9941e+001	2.3506e+003	4.9714e+001	-8.8582e+001	-1.8161e+004	1.4339e+006
	4	4.9941e+001	-2.3506e+003	-4.9714e+001	8.8582e+001	-1.2269e+004	-4.9556e+001
909	3	4.9941e+001	-2.3506e+003	4.9714e+001	-8.8582e+001	-1.8161e+004	-1.4339e+006
	1	-4.9941e+001	2.3506e+003	-4.9714e+001	8.8582e+001	-1.2269e+004	4.9556e+001

Pensilina_r.sap

Generato giovedì 5 settembre 2013 alle ore 11:25:44.

EasySteel EWS 37 (14.02.2013) build 5121

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Caratteristiche dei materiali

Resistenza acciaio	kg/cm2	2804.22
Coefficiente sicurezza parziale bulloni		1.25
Coefficiente sicurezza parziale		1.05
Coefficiente sicurezza parziale per instab.		1.05

Tipi di carico

Nome	Tipo	Grav.	Gamma fav	Gamma unfav.	Gamma sismico	Psi 0	Psi 1	Psi 2	Psi 2 sismico	Phi (coeff. correl.)
Permanente	permanente	*	1.00	1.30	1.00	nd	nd	nd	nd	nd
Sismico SLU	sismico		nd	1.00	0.00	nd	nd	nd	nd	nd
Sismico SLD	sismico		nd	1.00	0.00	nd	nd	nd	nd	nd
Torcente SLU	sismico correlato		nd	1.00	0.00	nd	nd	nd	nd	nd
Torcente SLD	sismico correlato		nd	1.00	0.00	nd	nd	nd	nd	nd
Cat. A: Residenziale	variabile	*	nd	1.50	1.00	0.70	0.50	0.30	0.30	1.00
Cat. B: Uffici	variabile	*	nd	1.50	1.00	0.70	0.50	0.30	0.30	1.00
Cat. C: Affollamento	variabile	*	nd	1.50	1.00	0.70	0.70	0.60	0.60	1.00
Cat. D: Commerciale	variabile	*	nd	1.50	1.00	0.70	0.70	0.60	0.60	1.00
Cat. E: Magazzini	variabile	*	nd	1.50	1.00	1.00	0.90	0.80	0.80	1.00
Cat. F: Rimesse (<30kN)	variabile	*	nd	1.50	1.00	0.70	0.70	0.60	0.60	1.00
Cat. G: Rimesse (>30kN)	variabile	*	nd	1.50	1.00	0.70	0.50	0.30	0.30	1.00
Cat. H: Copertura	variabile	*	nd	1.50	1.00	0.00	0.00	0.00	0.20	1.00
Neve (q<1000)	variabile	*	nd	1.50	1.00	0.50	0.20	0.00	0.20	1.00
Neve (q>1000)	variabile	*	nd	1.50	1.00	0.70	0.50	0.20	0.20	1.00
Vento	variabile non contemporaneo		nd	1.50	0.00	0.60	0.20	0.00	0.00	1.00
Temperatura	variabile non contemporaneo		nd	1.50	0.00	0.60	0.50	0.00	0.00	1.00
SISMICO SLO	sismico		nd	1.00	0.00	nd	nd	nd	nd	nd
TORCENTE SLO	sismico correlato		nd	1.00	0.00	nd	nd	nd	nd	nd
Sismico SLV	sismico		nd	1.00	0.00	nd	nd	nd	nd	nd
Sismico SLO	sismico		nd	1.00	0.00	nd	nd	nd	nd	nd
Sismico SLC	sismico		nd	1.00	0.00	nd	nd	nd	nd	nd
Torcente SLO	sismico correlato		nd	1.00	0.00	nd	nd	nd	nd	nd
Torcente SLV	sismico correlato		nd	1.00	0.00	nd	nd	nd	nd	nd

Condizioni di carico

(Fase) Nome	Tipo
(1) Dinamica SLOh Y	Sismico SLO

VERIFICA ELEMENTI IN ACCIAIO – PENSILINA STAZIONE DI SERVIZIO

(1) Dinamica SLOh X	Sismico SLO
(1) Dinamica SLVh Y	Sismico SLV
(1) Dinamica SLVh X	Sismico SLV
(1) Dinamica SLDh Y	Sismico SLD
(1) Dinamica SLDh X	Sismico SLD
(1) Permanenti	Permanente
(1) Acc_150	Neve ($q < 1000$)
(1) Termico	Temperatura
(1) Vento X	Vento
(1) Vento Y	Vento
(0) 1	Annullato

Combinazioni di progetto dei carichi

1	$-0.30 * (1) \text{Dinamica SLVh Y} + 0.20 * (1) \text{Acc_150} + 1.00 * (1) \text{Permanenti} + -1.00 * (1) \text{Dinamica SLVh X}$
2	$-0.30 * (1) \text{Dinamica SLVh Y} + 0.20 * (1) \text{Acc_150} + 1.00 * (1) \text{Permanenti} + 1.00 * (1) \text{Dinamica SLVh X}$
3	$0.30 * (1) \text{Dinamica SLVh Y} + 0.20 * (1) \text{Acc_150} + 1.00 * (1) \text{Permanenti} + -1.00 * (1) \text{Dinamica SLVh X}$
4	$0.30 * (1) \text{Dinamica SLVh Y} + 0.20 * (1) \text{Acc_150} + 1.00 * (1) \text{Permanenti} + 1.00 * (1) \text{Dinamica SLVh X}$
5	$-0.30 * (1) \text{Dinamica SLVh X} + 0.20 * (1) \text{Acc_150} + 1.00 * (1) \text{Permanenti} + -1.00 * (1) \text{Dinamica SLVh Y}$
6	$-0.30 * (1) \text{Dinamica SLVh X} + 0.20 * (1) \text{Acc_150} + 1.00 * (1) \text{Permanenti} + 1.00 * (1) \text{Dinamica SLVh Y}$
7	$0.30 * (1) \text{Dinamica SLVh X} + 0.20 * (1) \text{Acc_150} + 1.00 * (1) \text{Permanenti} + -1.00 * (1) \text{Dinamica SLVh Y}$
8	$0.30 * (1) \text{Dinamica SLVh X} + 0.20 * (1) \text{Acc_150} + 1.00 * (1) \text{Permanenti} + 1.00 * (1) \text{Dinamica SLVh Y}$
9	$1.50 * (1) \text{Vento Y} + 0.75 * (1) \text{Acc_150} + 1.00 * (1) \text{Permanenti}$
10	$1.50 * (1) \text{Vento X} + 0.75 * (1) \text{Acc_150} + 1.00 * (1) \text{Permanenti}$
11	$1.50 * (1) \text{Termico} + 0.75 * (1) \text{Acc_150} + 1.00 * (1) \text{Permanenti}$
12	$0.90 * (1) \text{Vento Y} + 1.50 * (1) \text{Acc_150} + 1.00 * (1) \text{Permanenti}$
13	$0.90 * (1) \text{Vento X} + 1.50 * (1) \text{Acc_150} + 1.00 * (1) \text{Permanenti}$
14	$0.90 * (1) \text{Termico} + 1.50 * (1) \text{Acc_150} + 1.00 * (1) \text{Permanenti}$
15	$1.00 * (1) \text{Permanenti}$
16	$1.50 * (1) \text{Vento Y} + 0.75 * (1) \text{Acc_150} + 1.30 * (1) \text{Permanenti}$
17	$1.50 * (1) \text{Vento X} + 0.75 * (1) \text{Acc_150} + 1.30 * (1) \text{Permanenti}$
18	$1.50 * (1) \text{Termico} + 0.75 * (1) \text{Acc_150} + 1.30 * (1) \text{Permanenti}$
19	$0.90 * (1) \text{Vento Y} + 1.50 * (1) \text{Acc_150} + 1.30 * (1) \text{Permanenti}$
20	$0.90 * (1) \text{Vento X} + 1.50 * (1) \text{Acc_150} + 1.30 * (1) \text{Permanenti}$
21	$0.90 * (1) \text{Termico} + 1.50 * (1) \text{Acc_150} + 1.30 * (1) \text{Permanenti}$
22	$1.30 * (1) \text{Permanenti}$

Combinazioni di danno dei carichi

VERIFICA ELEMENTI IN ACCIAIO – PENSILINA STAZIONE DI SERVIZIO

1	-0.30 * (1) Dinamica SLDh Y + 0.20 * (1) Acc_150 + 1.00 * (1) Permanenti + -1.00 * (1) Dinamica SLDh X
2	-0.30 * (1) Dinamica SLDh Y + 0.20 * (1) Acc_150 + 1.00 * (1) Permanenti + 1.00 * (1) Dinamica SLDh X
3	0.30 * (1) Dinamica SLDh Y + 0.20 * (1) Acc_150 + 1.00 * (1) Permanenti + -1.00 * (1) Dinamica SLDh X
4	0.30 * (1) Dinamica SLDh Y + 0.20 * (1) Acc_150 + 1.00 * (1) Permanenti + 1.00 * (1) Dinamica SLDh X
5	-0.30 * (1) Dinamica SLDh X + 0.20 * (1) Acc_150 + 1.00 * (1) Permanenti + -1.00 * (1) Dinamica SLDh Y
6	-0.30 * (1) Dinamica SLDh X + 0.20 * (1) Acc_150 + 1.00 * (1) Permanenti + 1.00 * (1) Dinamica SLDh Y
7	0.30 * (1) Dinamica SLDh X + 0.20 * (1) Acc_150 + 1.00 * (1) Permanenti + -1.00 * (1) Dinamica SLDh Y
8	0.30 * (1) Dinamica SLDh X + 0.20 * (1) Acc_150 + 1.00 * (1) Permanenti + 1.00 * (1) Dinamica SLDh Y

Caratteristiche statiche dei profili

Nome	ax (cm2)	jx (cm4)	jz (cm4)	jy (cm4)	wez (cm3)	wey (cm3)	wpz (cm3)	wpy (cm3)
HEB300	149.00	169.00	25166.00	8563.00	1680.00	571.00	1868.00	863.00
2_L80x8	24.75	5.82	148.14	370.88	12.93	12.93	26.24	26.24
2L60x6	13.95	1.87	46.90	117.54	5.46	5.46	11.08	11.08
L80x8	12.30	2.60	72.20	72.20	12.60	12.60	20.60	20.60

Caratteristiche geometriche dei profili

Nome	cod	bb (cm)	hh (cm)	tw (cm)	tf (cm)	rr (cm)	c1	c2	dy (cm)	dz (cm)
HEB300	1	30.00	30.00	1.10	1.90	2.70	0.00	0.00	0.00	0.00
2_L80x8	8	8.00	8.00	0.80	0.80	1.00	0.00	4.00	0.00	6.00
2L60x6	8	6.00	6.00	0.60	0.60	0.80	0.00	4.00	0.00	4.50
L80x8	8	8.00	8.00	0.80	0.80	1.00	0.00	0.00	0.00	0.00

Elementi

Elemento	Dal nodo	Al nodo	Profilo	Offset y sx (cm)	Offset y dx (cm)	Lunghezza (cm)	Snellezza
909	2799	2501	HEB300	0.00	0.00	610.00	80.47
908	2803	2801	HEB300	0.00	0.00	610.00	80.47
907	2804	2805	2_L80x8	0.00	0.00	197.50	80.73
906	2805	2806	2_L80x8	0.00	0.00	197.50	80.73
905	2806	2807	2_L80x8	0.00	0.00	197.50	80.73
904	2807	2808	2_L80x8	0.00	0.00	197.50	80.73
903	2808	2809	2_L80x8	0.00	0.00	197.50	80.73
902	2809	2810	2_L80x8	0.00	0.00	197.50	80.73
901	2811	2812	2_L80x8	0.00	0.00	197.50	80.73
900	2812	2813	2_L80x8	0.00	0.00	197.50	80.73
899	2813	2814	2_L80x8	0.00	0.00	197.50	80.73
898	2814	2815	2_L80x8	0.00	0.00	197.50	80.73
897	2815	2816	2_L80x8	0.00	0.00	197.50	80.73
896	2816	2817	2_L80x8	0.00	0.00	197.50	80.73
895	2811	2804	2L60x6	0.00	0.00	70.00	38.18
894	2804	2812	2L60x6	0.00	0.00	209.54	114.30

VERIFICA ELEMENTI IN ACCIAIO – PENSILINA STAZIONE DI SERVIZIO

893	2812	2805	2L60x6	0.00	0.00	70.00	38.18
892	2805	2813	2L60x6	0.00	0.00	209.54	114.30
891	2813	2806	2L60x6	0.00	0.00	70.00	38.18
890	2806	2814	2L60x6	0.00	0.00	209.54	114.30
889	2814	2807	2L60x6	0.00	0.00	70.00	38.18
888	2814	2808	2L60x6	0.00	0.00	209.54	114.30
887	2808	2815	2L60x6	0.00	0.00	70.00	38.18
886	2815	2809	2L60x6	0.00	0.00	209.54	114.30
885	2809	2816	2L60x6	0.00	0.00	70.00	38.18
884	2816	2810	2L60x6	0.00	0.00	209.54	114.30
883	2810	2817	2L60x6	0.00	0.00	70.00	38.18
882	2818	2811	2_L80x8	0.00	0.00	177.50	72.55
881	2501	2819	2_L80x8	0.00	0.00	20.00	8.17
880	2819	2804	2_L80x8	0.00	0.00	177.50	72.55
879	2819	2811	2L60x6	-2.37e-015	0.00	190.80	104.08
878	2818	2819	2L60x6	0.00	0.00	70.00	38.18
877	2817	2821	2_L80x8	0.00	0.00	177.50	72.55
876	2817	2823	2L60x6	0.00	0.00	190.80	104.08
875	2810	2823	2_L80x8	0.00	0.00	177.50	72.55
874	2823	2801	2_L80x8	0.00	0.00	20.00	8.17
873	2821	2823	2L60x6	0.00	0.00	70.00	38.18
872	2824	2825	HEB300	0.00	0.00	610.00	80.47
871	2826	2827	HEB300	0.00	0.00	610.00	80.47
870	2828	2829	HEB300	0.00	0.00	610.00	80.47
869	2830	2831	HEB300	0.00	0.00	610.00	80.47
868	2832	2833	HEB300	0.00	0.00	610.00	80.47
867	2834	2835	HEB300	0.00	0.00	610.00	80.47
866	2836	2837	HEB300	0.00	0.00	610.00	80.47
865	2838	2839	HEB300	0.00	0.00	610.00	80.47
864	2840	3404	HEB300	0.00	0.00	610.00	80.47
863	2842	3405	HEB300	0.00	0.00	610.00	80.47
862	3066	3067	2_L80x8	0.00	0.00	197.50	80.73
861	3067	3068	2_L80x8	0.00	0.00	197.50	80.73
860	3068	3069	2_L80x8	0.00	0.00	197.50	80.73
859	3069	3070	2_L80x8	0.00	0.00	197.50	80.73
858	3070	3071	2_L80x8	0.00	0.00	197.50	80.73
857	3071	3072	2_L80x8	0.00	0.00	197.50	80.73
856	3073	3074	2_L80x8	0.00	0.00	197.50	80.73
855	3074	3075	2_L80x8	0.00	0.00	197.50	80.73
854	3075	3076	2_L80x8	0.00	0.00	197.50	80.73
853	3076	3077	2_L80x8	0.00	0.00	197.50	80.73
852	3077	3078	2_L80x8	0.00	0.00	197.50	80.73
851	3078	3079	2_L80x8	0.00	0.00	197.50	80.73
850	3073	3066	2L60x6	0.00	0.00	70.00	38.18
849	3066	3074	2L60x6	0.00	0.00	209.54	114.30

VERIFICA ELEMENTI IN ACCIAIO – PENSILINA STAZIONE DI SERVIZIO

848	3074	3067	2L60x6	0.00	0.00	70.00	38.18
847	3067	3075	2L60x6	0.00	0.00	209.54	114.30
846	3075	3068	2L60x6	0.00	0.00	70.00	38.18
845	3068	3076	2L60x6	0.00	0.00	209.54	114.30
844	3076	3069	2L60x6	0.00	0.00	70.00	38.18
843	3076	3070	2L60x6	0.00	0.00	209.54	114.30
842	3070	3077	2L60x6	0.00	0.00	70.00	38.18
841	3077	3071	2L60x6	0.00	0.00	209.54	114.30
840	3071	3078	2L60x6	0.00	0.00	70.00	38.18
839	3078	3072	2L60x6	0.00	0.00	209.54	114.30
838	3072	3079	2L60x6	0.00	0.00	70.00	38.18
837	3080	3073	2_L80x8	0.00	0.00	177.50	72.55
836	3064	3081	2_L80x8	0.00	0.00	20.00	8.17
835	3081	3066	2_L80x8	0.00	0.00	177.50	72.55
834	3081	3073	2L60x6	-2.37e-015	0.00	190.80	104.08
833	3080	3081	2L60x6	0.00	0.00	70.00	38.18
832	3079	3082	2_L80x8	0.00	0.00	177.50	72.55
831	3079	3083	2L60x6	0.00	0.00	190.80	104.08
830	3072	3083	2_L80x8	0.00	0.00	177.50	72.55
829	3083	3065	2_L80x8	0.00	0.00	20.00	8.17
828	3082	3083	2L60x6	0.00	0.00	70.00	38.18
827	3086	3087	2_L80x8	0.00	0.00	197.50	80.73
826	3087	3088	2_L80x8	0.00	0.00	197.50	80.73
825	3088	3089	2_L80x8	0.00	0.00	197.50	80.73
824	3089	3090	2_L80x8	0.00	0.00	197.50	80.73
823	3090	3091	2_L80x8	0.00	0.00	197.50	80.73
822	3091	3092	2_L80x8	0.00	0.00	197.50	80.73
821	3093	3094	2_L80x8	0.00	0.00	197.50	80.73
820	3094	3095	2_L80x8	0.00	0.00	197.50	80.73
819	3095	3096	2_L80x8	0.00	0.00	197.50	80.73
818	3096	3097	2_L80x8	0.00	0.00	197.50	80.73
817	3097	3098	2_L80x8	0.00	0.00	197.50	80.73
816	3098	3099	2_L80x8	0.00	0.00	197.50	80.73
815	3093	3086	2L60x6	0.00	0.00	70.00	38.18
814	3086	3094	2L60x6	0.00	0.00	209.54	114.30
813	3094	3087	2L60x6	0.00	0.00	70.00	38.18
812	3087	3095	2L60x6	0.00	0.00	209.54	114.30
811	3095	3088	2L60x6	0.00	0.00	70.00	38.18
810	3088	3096	2L60x6	0.00	0.00	209.54	114.30
809	3096	3089	2L60x6	0.00	0.00	70.00	38.18
808	3096	3090	2L60x6	0.00	0.00	209.54	114.30
807	3090	3097	2L60x6	0.00	0.00	70.00	38.18
806	3097	3091	2L60x6	0.00	0.00	209.54	114.30
805	3091	3098	2L60x6	0.00	0.00	70.00	38.18
804	3098	3092	2L60x6	0.00	0.00	209.54	114.30

VERIFICA ELEMENTI IN ACCIAIO – PENSILINA STAZIONE DI SERVIZIO

803	3092	3099	2L60x6	0.00	0.00	70.00	38.18
802	3100	3093	2_L80x8	0.00	0.00	177.50	72.55
801	3084	3101	2_L80x8	0.00	0.00	20.00	8.17
800	3101	3086	2_L80x8	0.00	0.00	177.50	72.55
799	3101	3093	2L60x6	-2.37e-015	0.00	190.80	104.08
798	3100	3101	2L60x6	0.00	0.00	70.00	38.18
797	3099	3102	2_L80x8	0.00	0.00	177.50	72.55
796	3099	3103	2L60x6	0.00	0.00	190.80	104.08
795	3092	3103	2_L80x8	0.00	0.00	177.50	72.55
794	3103	3085	2_L80x8	0.00	0.00	20.00	8.17
793	3102	3103	2L60x6	0.00	0.00	70.00	38.18
792	3106	3107	2_L80x8	0.00	0.00	197.50	80.73
791	3107	3108	2_L80x8	0.00	0.00	197.50	80.73
790	3108	3109	2_L80x8	0.00	0.00	197.50	80.73
789	3109	3110	2_L80x8	0.00	0.00	197.50	80.73
788	3110	3111	2_L80x8	0.00	0.00	197.50	80.73
787	3111	3112	2_L80x8	0.00	0.00	197.50	80.73
786	3113	3114	2_L80x8	0.00	0.00	197.50	80.73
785	3114	3115	2_L80x8	0.00	0.00	197.50	80.73
784	3115	3116	2_L80x8	0.00	0.00	197.50	80.73
783	3116	3117	2_L80x8	0.00	0.00	197.50	80.73
782	3117	3118	2_L80x8	0.00	0.00	197.50	80.73
781	3118	3119	2_L80x8	0.00	0.00	197.50	80.73
780	3113	3106	2L60x6	0.00	0.00	70.00	38.18
779	3106	3114	2L60x6	0.00	0.00	209.54	114.30
778	3114	3107	2L60x6	0.00	0.00	70.00	38.18
777	3107	3115	2L60x6	0.00	0.00	209.54	114.30
776	3115	3108	2L60x6	0.00	0.00	70.00	38.18
775	3108	3116	2L60x6	0.00	0.00	209.54	114.30
774	3116	3109	2L60x6	0.00	0.00	70.00	38.18
773	3116	3110	2L60x6	0.00	0.00	209.54	114.30
772	3110	3117	2L60x6	0.00	0.00	70.00	38.18
771	3117	3111	2L60x6	0.00	0.00	209.54	114.30
770	3111	3118	2L60x6	0.00	0.00	70.00	38.18
769	3118	3112	2L60x6	0.00	0.00	209.54	114.30
768	3112	3119	2L60x6	0.00	0.00	70.00	38.18
767	3120	3113	2_L80x8	0.00	0.00	177.50	72.55
766	3104	3121	2_L80x8	0.00	0.00	20.00	8.17
765	3121	3106	2_L80x8	0.00	0.00	177.50	72.55
764	3121	3113	2L60x6	-2.37e-015	0.00	190.80	104.08
763	3120	3121	2L60x6	0.00	0.00	70.00	38.18
762	3119	3122	2_L80x8	0.00	0.00	177.50	72.55
761	3119	3123	2L60x6	0.00	0.00	190.80	104.08
760	3112	3123	2_L80x8	0.00	0.00	177.50	72.55
759	3123	3105	2_L80x8	0.00	0.00	20.00	8.17

VERIFICA ELEMENTI IN ACCIAIO – PENSILINA STAZIONE DI SERVIZIO

758	3122	3123	2L60x6	0.00	0.00	70.00	38.18
757	3126	3127	2_L80x8	0.00	0.00	197.50	80.73
756	3127	3128	2_L80x8	0.00	0.00	197.50	80.73
755	3128	3129	2_L80x8	0.00	0.00	197.50	80.73
754	3129	3130	2_L80x8	0.00	0.00	197.50	80.73
753	3130	3131	2_L80x8	0.00	0.00	197.50	80.73
752	3131	3132	2_L80x8	0.00	0.00	197.50	80.73
751	3133	3134	2_L80x8	0.00	0.00	197.50	80.73
750	3134	3135	2_L80x8	0.00	0.00	197.50	80.73
749	3135	3136	2_L80x8	0.00	0.00	197.50	80.73
748	3136	3137	2_L80x8	0.00	0.00	197.50	80.73
747	3137	3138	2_L80x8	0.00	0.00	197.50	80.73
746	3138	3139	2_L80x8	0.00	0.00	197.50	80.73
745	3133	3126	2L60x6	0.00	0.00	70.00	38.18
744	3126	3134	2L60x6	0.00	0.00	209.54	114.30
743	3134	3127	2L60x6	0.00	0.00	70.00	38.18
742	3127	3135	2L60x6	0.00	0.00	209.54	114.30
741	3135	3128	2L60x6	0.00	0.00	70.00	38.18
740	3128	3136	2L60x6	0.00	0.00	209.54	114.30
739	3136	3129	2L60x6	0.00	0.00	70.00	38.18
738	3136	3130	2L60x6	0.00	0.00	209.54	114.30
737	3130	3137	2L60x6	0.00	0.00	70.00	38.18
736	3137	3131	2L60x6	0.00	0.00	209.54	114.30
735	3131	3138	2L60x6	0.00	0.00	70.00	38.18
734	3138	3132	2L60x6	0.00	0.00	209.54	114.30
733	3132	3139	2L60x6	0.00	0.00	70.00	38.18
732	3140	3133	2_L80x8	0.00	0.00	177.50	72.55
731	3124	3141	2_L80x8	0.00	0.00	20.00	8.17
730	3141	3126	2_L80x8	0.00	0.00	177.50	72.55
729	3141	3133	2L60x6	-2.37e-015	0.00	190.80	104.08
728	3140	3141	2L60x6	0.00	0.00	70.00	38.18
727	3139	3142	2_L80x8	0.00	0.00	177.50	72.55
726	3139	3143	2L60x6	0.00	0.00	190.80	104.08
725	3132	3143	2_L80x8	0.00	0.00	177.50	72.55
724	3143	3125	2_L80x8	0.00	0.00	20.00	8.17
723	3142	3143	2L60x6	0.00	0.00	70.00	38.18
722	3146	3147	2_L80x8	0.00	0.00	197.50	80.73
721	3147	3148	2_L80x8	0.00	0.00	197.50	80.73
720	3148	3149	2_L80x8	0.00	0.00	197.50	80.73
719	3149	3150	2_L80x8	0.00	0.00	197.50	80.73
718	3150	3151	2_L80x8	0.00	0.00	197.50	80.73
717	3151	3152	2_L80x8	0.00	0.00	197.50	80.73
716	3153	3154	2_L80x8	0.00	0.00	197.50	80.73
715	3154	3155	2_L80x8	0.00	0.00	197.50	80.73
714	3155	3156	2_L80x8	0.00	0.00	197.50	80.73

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713	3156	3157	2_L80x8	0.00	0.00	197.50	80.73
712	3157	3158	2_L80x8	0.00	0.00	197.50	80.73
711	3158	3159	2_L80x8	0.00	0.00	197.50	80.73
710	3153	3146	2L60x6	0.00	0.00	70.00	38.18
709	3146	3154	2L60x6	0.00	0.00	209.54	114.30
708	3154	3147	2L60x6	0.00	0.00	70.00	38.18
707	3147	3155	2L60x6	0.00	0.00	209.54	114.30
706	3155	3148	2L60x6	0.00	0.00	70.00	38.18
705	3148	3156	2L60x6	0.00	0.00	209.54	114.30
704	3156	3149	2L60x6	0.00	0.00	70.00	38.18
703	3156	3150	2L60x6	0.00	0.00	209.54	114.30
702	3150	3157	2L60x6	0.00	0.00	70.00	38.18
701	3157	3151	2L60x6	0.00	0.00	209.54	114.30
700	3151	3158	2L60x6	0.00	0.00	70.00	38.18
699	3158	3152	2L60x6	0.00	0.00	209.54	114.30
698	3152	3159	2L60x6	0.00	0.00	70.00	38.18
697	3160	3153	2_L80x8	0.00	0.00	177.50	72.55
696	3144	3161	2_L80x8	0.00	0.00	20.00	8.17
695	3161	3146	2_L80x8	0.00	0.00	177.50	72.55
694	3161	3153	2L60x6	-2.37e-015	0.00	190.80	104.08
693	3160	3161	2L60x6	0.00	0.00	70.00	38.18
692	3159	3162	2_L80x8	0.00	0.00	177.50	72.55
691	3159	3163	2L60x6	0.00	0.00	190.80	104.08
690	3152	3163	2_L80x8	0.00	0.00	177.50	72.55
689	3163	3145	2_L80x8	0.00	0.00	20.00	8.17
688	3162	3163	2L60x6	0.00	0.00	70.00	38.18
687	3166	3167	2_L80x8	0.00	0.00	197.50	80.73
686	3167	3168	2_L80x8	0.00	0.00	197.50	80.73
685	3168	3169	2_L80x8	0.00	0.00	197.50	80.73
684	3169	3170	2_L80x8	0.00	0.00	197.50	80.73
683	3170	3171	2_L80x8	0.00	0.00	197.50	80.73
682	3171	3172	2_L80x8	0.00	0.00	197.50	80.73
681	3173	3174	2_L80x8	0.00	0.00	197.50	80.73
680	3174	3175	2_L80x8	0.00	0.00	197.50	80.73
679	3175	3176	2_L80x8	0.00	0.00	197.50	80.73
678	3176	3177	2_L80x8	0.00	0.00	197.50	80.73
677	3177	3178	2_L80x8	0.00	0.00	197.50	80.73
676	3178	3179	2_L80x8	0.00	0.00	197.50	80.73
675	3173	3166	2L60x6	0.00	0.00	70.00	38.18
674	3166	3174	2L60x6	0.00	0.00	209.54	114.30
673	3174	3167	2L60x6	0.00	0.00	70.00	38.18
672	3167	3175	2L60x6	0.00	0.00	209.54	114.30
671	3175	3168	2L60x6	0.00	0.00	70.00	38.18
670	3168	3176	2L60x6	0.00	0.00	209.54	114.30
669	3176	3169	2L60x6	0.00	0.00	70.00	38.18

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668	3176	3170	2L60x6	0.00	0.00	209.54	114.30
667	3170	3177	2L60x6	0.00	0.00	70.00	38.18
666	3177	3171	2L60x6	0.00	0.00	209.54	114.30
665	3171	3178	2L60x6	0.00	0.00	70.00	38.18
664	3178	3172	2L60x6	0.00	0.00	209.54	114.30
663	3172	3179	2L60x6	0.00	0.00	70.00	38.18
662	3180	3173	2_L80x8	0.00	0.00	177.50	72.55
661	3164	3181	2_L80x8	0.00	0.00	20.00	8.17
660	3181	3166	2_L80x8	0.00	0.00	177.50	72.55
659	3181	3173	2L60x6	-2.37e-015	0.00	190.80	104.08
658	3180	3181	2L60x6	0.00	0.00	70.00	38.18
657	3179	3182	2_L80x8	0.00	0.00	177.50	72.55
656	3179	3183	2L60x6	0.00	0.00	190.80	104.08
655	3172	3183	2_L80x8	0.00	0.00	177.50	72.55
654	3183	3165	2_L80x8	0.00	0.00	20.00	8.17
653	3182	3183	2L60x6	0.00	0.00	70.00	38.18
652	3186	3187	2_L80x8	0.00	0.00	197.50	80.73
651	3187	3188	2_L80x8	0.00	0.00	197.50	80.73
650	3188	3189	2_L80x8	0.00	0.00	197.50	80.73
649	3189	3190	2_L80x8	0.00	0.00	197.50	80.73
648	3190	3191	2_L80x8	0.00	0.00	197.50	80.73
647	3191	3192	2_L80x8	0.00	0.00	197.50	80.73
646	3193	3194	2_L80x8	0.00	0.00	197.50	80.73
645	3194	3195	2_L80x8	0.00	0.00	197.50	80.73
644	3195	3196	2_L80x8	0.00	0.00	197.50	80.73
643	3196	3197	2_L80x8	0.00	0.00	197.50	80.73
642	3197	3198	2_L80x8	0.00	0.00	197.50	80.73
641	3198	3199	2_L80x8	0.00	0.00	197.50	80.73
640	3193	3186	2L60x6	0.00	0.00	70.00	38.18
639	3186	3194	2L60x6	0.00	0.00	209.54	114.30
638	3194	3187	2L60x6	0.00	0.00	70.00	38.18
637	3187	3195	2L60x6	0.00	0.00	209.54	114.30
636	3195	3188	2L60x6	0.00	0.00	70.00	38.18
635	3188	3196	2L60x6	0.00	0.00	209.54	114.30
634	3196	3189	2L60x6	0.00	0.00	70.00	38.18
633	3196	3190	2L60x6	0.00	0.00	209.54	114.30
632	3190	3197	2L60x6	0.00	0.00	70.00	38.18
631	3197	3191	2L60x6	0.00	0.00	209.54	114.30
630	3191	3198	2L60x6	0.00	0.00	70.00	38.18
629	3198	3192	2L60x6	0.00	0.00	209.54	114.30
628	3192	3199	2L60x6	0.00	0.00	70.00	38.18
627	3200	3193	2_L80x8	0.00	0.00	177.50	72.55
626	3184	3201	2_L80x8	0.00	0.00	20.00	8.17
625	3201	3186	2_L80x8	0.00	0.00	177.50	72.55
624	3201	3193	2L60x6	-2.37e-015	0.00	190.80	104.08

VERIFICA ELEMENTI IN ACCIAIO – PENSILINA STAZIONE DI SERVIZIO

623	3200	3201	2L60x6	0.00	0.00	70.00	38.18
622	3199	3202	2_L80x8	0.00	0.00	177.50	72.55
621	3199	3203	2L60x6	0.00	0.00	190.80	104.08
620	3192	3203	2_L80x8	0.00	0.00	177.50	72.55
619	3203	3185	2_L80x8	0.00	0.00	20.00	8.17
618	3202	3203	2L60x6	0.00	0.00	70.00	38.18
617	3206	3207	2_L80x8	0.00	0.00	197.50	80.73
616	3207	3208	2_L80x8	0.00	0.00	197.50	80.73
615	3208	3209	2_L80x8	0.00	0.00	197.50	80.73
614	3209	3210	2_L80x8	0.00	0.00	197.50	80.73
613	3210	3211	2_L80x8	0.00	0.00	197.50	80.73
612	3211	3212	2_L80x8	0.00	0.00	197.50	80.73
611	3213	3214	2_L80x8	0.00	0.00	197.50	80.73
610	3214	3215	2_L80x8	0.00	0.00	197.50	80.73
609	3215	3216	2_L80x8	0.00	0.00	197.50	80.73
608	3216	3217	2_L80x8	0.00	0.00	197.50	80.73
607	3217	3218	2_L80x8	0.00	0.00	197.50	80.73
606	3218	3219	2_L80x8	0.00	0.00	197.50	80.73
605	3213	3206	2L60x6	0.00	0.00	70.00	38.18
604	3206	3214	2L60x6	0.00	0.00	209.54	114.30
603	3214	3207	2L60x6	0.00	0.00	70.00	38.18
602	3207	3215	2L60x6	0.00	0.00	209.54	114.30
601	3215	3208	2L60x6	0.00	0.00	70.00	38.18
600	3208	3216	2L60x6	0.00	0.00	209.54	114.30
599	3216	3209	2L60x6	0.00	0.00	70.00	38.18
598	3216	3210	2L60x6	0.00	0.00	209.54	114.30
597	3210	3217	2L60x6	0.00	0.00	70.00	38.18
596	3217	3211	2L60x6	0.00	0.00	209.54	114.30
595	3211	3218	2L60x6	0.00	0.00	70.00	38.18
594	3218	3212	2L60x6	0.00	0.00	209.54	114.30
593	3212	3219	2L60x6	0.00	0.00	70.00	38.18
592	3220	3213	2_L80x8	0.00	0.00	177.50	72.55
591	3204	3221	2_L80x8	0.00	0.00	20.00	8.17
590	3221	3206	2_L80x8	0.00	0.00	177.50	72.55
589	3221	3213	2L60x6	-2.37e-015	0.00	190.80	104.08
588	3220	3221	2L60x6	0.00	0.00	70.00	38.18
587	3219	3222	2_L80x8	0.00	0.00	177.50	72.55
586	3219	3223	2L60x6	0.00	0.00	190.80	104.08
585	3212	3223	2_L80x8	0.00	0.00	177.50	72.55
584	3223	3205	2_L80x8	0.00	0.00	20.00	8.17
583	3222	3223	2L60x6	0.00	0.00	70.00	38.18
582	3226	3227	2_L80x8	0.00	0.00	197.50	80.73
581	3227	3228	2_L80x8	0.00	0.00	197.50	80.73
580	3228	3229	2_L80x8	0.00	0.00	197.50	80.73
579	3229	3230	2_L80x8	0.00	0.00	197.50	80.73

VERIFICA ELEMENTI IN ACCIAIO – PENSILINA STAZIONE DI SERVIZIO

578	3230	3231	2_L80x8	0.00	0.00	197.50	80.73
577	3231	3232	2_L80x8	0.00	0.00	197.50	80.73
576	3233	3234	2_L80x8	0.00	0.00	197.50	80.73
575	3234	3235	2_L80x8	0.00	0.00	197.50	80.73
574	3235	3236	2_L80x8	0.00	0.00	197.50	80.73
573	3236	3237	2_L80x8	0.00	0.00	197.50	80.73
572	3237	3238	2_L80x8	0.00	0.00	197.50	80.73
571	3238	3239	2_L80x8	0.00	0.00	197.50	80.73
570	3233	3226	2L60x6	0.00	0.00	70.00	38.18
569	3226	3234	2L60x6	0.00	0.00	209.54	114.30
568	3234	3227	2L60x6	0.00	0.00	70.00	38.18
567	3227	3235	2L60x6	0.00	0.00	209.54	114.30
566	3235	3228	2L60x6	0.00	0.00	70.00	38.18
565	3228	3236	2L60x6	0.00	0.00	209.54	114.30
564	3236	3229	2L60x6	0.00	0.00	70.00	38.18
563	3236	3230	2L60x6	0.00	0.00	209.54	114.30
562	3230	3237	2L60x6	0.00	0.00	70.00	38.18
561	3237	3231	2L60x6	0.00	0.00	209.54	114.30
560	3231	3238	2L60x6	0.00	0.00	70.00	38.18
559	3238	3232	2L60x6	0.00	0.00	209.54	114.30
558	3232	3239	2L60x6	0.00	0.00	70.00	38.18
557	3240	3233	2_L80x8	0.00	0.00	177.50	72.55
556	3224	3241	2_L80x8	0.00	0.00	20.00	8.17
555	3241	3226	2_L80x8	0.00	0.00	177.50	72.55
554	3241	3233	2L60x6	-2.37e-015	0.00	190.80	104.08
553	3240	3241	2L60x6	0.00	0.00	70.00	38.18
552	3239	3242	2_L80x8	0.00	0.00	177.50	72.55
551	3239	3243	2L60x6	0.00	0.00	190.80	104.08
550	3232	3243	2_L80x8	0.00	0.00	177.50	72.55
549	3243	3225	2_L80x8	0.00	0.00	20.00	8.17
548	3242	3243	2L60x6	0.00	0.00	70.00	38.18
547	3246	3247	2_L80x8	0.00	0.00	197.50	80.73
546	3247	3248	2_L80x8	0.00	0.00	197.50	80.73
545	3248	3249	2_L80x8	0.00	0.00	197.50	80.73
544	3249	3250	2_L80x8	0.00	0.00	197.50	80.73
543	3250	3251	2_L80x8	0.00	0.00	197.50	80.73
542	3251	3252	2_L80x8	0.00	0.00	197.50	80.73
541	3253	3254	2_L80x8	0.00	0.00	197.50	80.73
540	3254	3255	2_L80x8	0.00	0.00	197.50	80.73
539	3255	3256	2_L80x8	0.00	0.00	197.50	80.73
538	3256	3257	2_L80x8	0.00	0.00	197.50	80.73
537	3257	3258	2_L80x8	0.00	0.00	197.50	80.73
536	3258	3259	2_L80x8	0.00	0.00	197.50	80.73
535	3253	3246	2L60x6	0.00	0.00	70.00	38.18
534	3246	3254	2L60x6	0.00	0.00	209.54	114.30

VERIFICA ELEMENTI IN ACCIAIO – PENSILINA STAZIONE DI SERVIZIO

533	3254	3247	2L60x6	0.00	0.00	70.00	38.18
532	3247	3255	2L60x6	0.00	0.00	209.54	114.30
531	3255	3248	2L60x6	0.00	0.00	70.00	38.18
530	3248	3256	2L60x6	0.00	0.00	209.54	114.30
529	3256	3249	2L60x6	0.00	0.00	70.00	38.18
528	3256	3250	2L60x6	0.00	0.00	209.54	114.30
527	3250	3257	2L60x6	0.00	0.00	70.00	38.18
526	3257	3251	2L60x6	0.00	0.00	209.54	114.30
525	3251	3258	2L60x6	0.00	0.00	70.00	38.18
524	3258	3252	2L60x6	0.00	0.00	209.54	114.30
523	3252	3259	2L60x6	0.00	0.00	70.00	38.18
522	3260	3253	2_L80x8	0.00	0.00	177.50	72.55
521	3244	3261	2_L80x8	0.00	0.00	20.00	8.17
520	3261	3246	2_L80x8	0.00	0.00	177.50	72.55
519	3261	3253	2L60x6	-2.37e-015	0.00	190.80	104.08
518	3260	3261	2L60x6	0.00	0.00	70.00	38.18
517	3259	3262	2_L80x8	0.00	0.00	177.50	72.55
516	3259	3263	2L60x6	0.00	0.00	190.80	104.08
515	3252	3263	2_L80x8	0.00	0.00	177.50	72.55
514	3263	3245	2_L80x8	0.00	0.00	20.00	8.17
513	3262	3263	2L60x6	0.00	0.00	70.00	38.18
512	3266	3267	2_L80x8	0.00	0.00	197.50	80.73
511	3267	3268	2_L80x8	0.00	0.00	197.50	80.73
510	3268	3269	2_L80x8	0.00	0.00	197.50	80.73
509	3269	3270	2_L80x8	0.00	0.00	197.50	80.73
508	3270	3271	2_L80x8	0.00	0.00	197.50	80.73
507	3271	3272	2_L80x8	0.00	0.00	197.50	80.73
506	3273	3274	2_L80x8	0.00	0.00	197.50	80.73
505	3274	3275	2_L80x8	0.00	0.00	197.50	80.73
504	3275	3276	2_L80x8	0.00	0.00	197.50	80.73
503	3276	3277	2_L80x8	0.00	0.00	197.50	80.73
502	3277	3278	2_L80x8	0.00	0.00	197.50	80.73
501	3278	3279	2_L80x8	0.00	0.00	197.50	80.73
500	3273	3266	2L60x6	0.00	0.00	70.00	38.18
499	3266	3274	2L60x6	0.00	0.00	209.54	114.30
498	3274	3267	2L60x6	0.00	0.00	70.00	38.18
497	3267	3275	2L60x6	0.00	0.00	209.54	114.30
496	3275	3268	2L60x6	0.00	0.00	70.00	38.18
495	3268	3276	2L60x6	0.00	0.00	209.54	114.30
494	3276	3269	2L60x6	0.00	0.00	70.00	38.18
493	3276	3270	2L60x6	0.00	0.00	209.54	114.30
492	3270	3277	2L60x6	0.00	0.00	70.00	38.18
491	3277	3271	2L60x6	0.00	0.00	209.54	114.30
490	3271	3278	2L60x6	0.00	0.00	70.00	38.18
489	3278	3272	2L60x6	0.00	0.00	209.54	114.30

VERIFICA ELEMENTI IN ACCIAIO – PENSILINA STAZIONE DI SERVIZIO

488	3272	3279	2L60x6	0.00	0.00	70.00	38.18
487	3280	3273	2_L80x8	0.00	0.00	177.50	72.55
486	3264	3281	2_L80x8	0.00	0.00	20.00	8.17
485	3281	3266	2_L80x8	0.00	0.00	177.50	72.55
484	3281	3273	2L60x6	-2.37e-015	0.00	190.80	104.08
483	3280	3281	2L60x6	0.00	0.00	70.00	38.18
482	3279	3282	2_L80x8	0.00	0.00	177.50	72.55
481	3279	3283	2L60x6	0.00	0.00	190.80	104.08
480	3272	3283	2_L80x8	0.00	0.00	177.50	72.55
479	3283	3265	2_L80x8	0.00	0.00	20.00	8.17
478	3282	3283	2L60x6	0.00	0.00	70.00	38.18
477	3286	3287	2_L80x8	0.00	0.00	197.50	80.73
476	3287	3288	2_L80x8	0.00	0.00	197.50	80.73
475	3288	3289	2_L80x8	0.00	0.00	197.50	80.73
474	3289	3290	2_L80x8	0.00	0.00	197.50	80.73
473	3290	3291	2_L80x8	0.00	0.00	197.50	80.73
472	3291	3292	2_L80x8	0.00	0.00	197.50	80.73
471	3293	3294	2_L80x8	0.00	0.00	197.50	80.73
470	3294	3295	2_L80x8	0.00	0.00	197.50	80.73
469	3295	3296	2_L80x8	0.00	0.00	197.50	80.73
468	3296	3297	2_L80x8	0.00	0.00	197.50	80.73
467	3297	3298	2_L80x8	0.00	0.00	197.50	80.73
466	3298	3299	2_L80x8	0.00	0.00	197.50	80.73
465	3293	3286	2L60x6	0.00	0.00	70.00	38.18
464	3286	3294	2L60x6	0.00	0.00	209.54	114.30
463	3294	3287	2L60x6	0.00	0.00	70.00	38.18
462	3287	3295	2L60x6	0.00	0.00	209.54	114.30
461	3295	3288	2L60x6	0.00	0.00	70.00	38.18
460	3288	3296	2L60x6	0.00	0.00	209.54	114.30
459	3296	3289	2L60x6	0.00	0.00	70.00	38.18
458	3296	3290	2L60x6	0.00	0.00	209.54	114.30
457	3290	3297	2L60x6	0.00	0.00	70.00	38.18
456	3297	3291	2L60x6	0.00	0.00	209.54	114.30
455	3291	3298	2L60x6	0.00	0.00	70.00	38.18
454	3298	3292	2L60x6	0.00	0.00	209.54	114.30
453	3292	3299	2L60x6	0.00	0.00	70.00	38.18
452	3300	3293	2_L80x8	0.00	0.00	177.50	72.55
451	3284	3301	2_L80x8	0.00	0.00	20.00	8.17
450	3301	3286	2_L80x8	0.00	0.00	177.50	72.55
449	3301	3293	2L60x6	-2.37e-015	0.00	190.80	104.08
448	3300	3301	2L60x6	0.00	0.00	70.00	38.18
447	3299	3302	2_L80x8	0.00	0.00	177.50	72.55
446	3299	3303	2L60x6	0.00	0.00	190.80	104.08
445	3292	3303	2_L80x8	0.00	0.00	177.50	72.55
444	3303	3285	2_L80x8	0.00	0.00	20.00	8.17

VERIFICA ELEMENTI IN ACCIAIO – PENSILINA STAZIONE DI SERVIZIO

443	3302	3303	2L60x6	0.00	0.00	70.00	38.18
442	3306	3307	2_L80x8	0.00	0.00	197.50	80.73
441	3307	3308	2_L80x8	0.00	0.00	197.50	80.73
440	3308	3309	2_L80x8	0.00	0.00	197.50	80.73
439	3309	3310	2_L80x8	0.00	0.00	197.50	80.73
438	3310	3311	2_L80x8	0.00	0.00	197.50	80.73
437	3311	3312	2_L80x8	0.00	0.00	197.50	80.73
436	3313	3314	2_L80x8	0.00	0.00	197.50	80.73
435	3314	3315	2_L80x8	0.00	0.00	197.50	80.73
434	3315	3316	2_L80x8	0.00	0.00	197.50	80.73
433	3316	3317	2_L80x8	0.00	0.00	197.50	80.73
432	3317	3318	2_L80x8	0.00	0.00	197.50	80.73
431	3318	3319	2_L80x8	0.00	0.00	197.50	80.73
430	3313	3306	2L60x6	0.00	0.00	70.00	38.18
429	3306	3314	2L60x6	0.00	0.00	209.54	114.30
428	3314	3307	2L60x6	0.00	0.00	70.00	38.18
427	3307	3315	2L60x6	0.00	0.00	209.54	114.30
426	3315	3308	2L60x6	0.00	0.00	70.00	38.18
425	3308	3316	2L60x6	0.00	0.00	209.54	114.30
424	3316	3309	2L60x6	0.00	0.00	70.00	38.18
423	3316	3310	2L60x6	0.00	0.00	209.54	114.30
422	3310	3317	2L60x6	0.00	0.00	70.00	38.18
421	3317	3311	2L60x6	0.00	0.00	209.54	114.30
420	3311	3318	2L60x6	0.00	0.00	70.00	38.18
419	3318	3312	2L60x6	0.00	0.00	209.54	114.30
418	3312	3319	2L60x6	0.00	0.00	70.00	38.18
417	3320	3313	2_L80x8	0.00	0.00	177.50	72.55
416	3304	3321	2_L80x8	0.00	0.00	20.00	8.17
415	3321	3306	2_L80x8	0.00	0.00	177.50	72.55
414	3321	3313	2L60x6	-2.37e-015	0.00	190.80	104.08
413	3320	3321	2L60x6	0.00	0.00	70.00	38.18
412	3319	3322	2_L80x8	0.00	0.00	177.50	72.55
411	3319	3323	2L60x6	0.00	0.00	190.80	104.08
410	3312	3323	2_L80x8	0.00	0.00	177.50	72.55
409	3323	3305	2_L80x8	0.00	0.00	20.00	8.17
408	3322	3323	2L60x6	0.00	0.00	70.00	38.18
407	3326	3327	2_L80x8	0.00	0.00	197.50	80.73
406	3327	3328	2_L80x8	0.00	0.00	197.50	80.73
405	3328	3329	2_L80x8	0.00	0.00	197.50	80.73
404	3329	3330	2_L80x8	0.00	0.00	197.50	80.73
403	3330	3331	2_L80x8	0.00	0.00	197.50	80.73
402	3331	3332	2_L80x8	0.00	0.00	197.50	80.73
401	3333	3334	2_L80x8	0.00	0.00	197.50	80.73
400	3334	3335	2_L80x8	0.00	0.00	197.50	80.73
399	3335	3336	2_L80x8	0.00	0.00	197.50	80.73

VERIFICA ELEMENTI IN ACCIAIO – PENSILINA STAZIONE DI SERVIZIO

398	3336	3337	2_L80x8	0.00	0.00	197.50	80.73
397	3337	3338	2_L80x8	0.00	0.00	197.50	80.73
396	3338	3339	2_L80x8	0.00	0.00	197.50	80.73
395	3333	3326	2L60x6	0.00	0.00	70.00	38.18
394	3326	3334	2L60x6	0.00	0.00	209.54	114.30
393	3334	3327	2L60x6	0.00	0.00	70.00	38.18
392	3327	3335	2L60x6	0.00	0.00	209.54	114.30
391	3335	3328	2L60x6	0.00	0.00	70.00	38.18
390	3328	3336	2L60x6	0.00	0.00	209.54	114.30
389	3336	3329	2L60x6	0.00	0.00	70.00	38.18
388	3336	3330	2L60x6	0.00	0.00	209.54	114.30
387	3330	3337	2L60x6	0.00	0.00	70.00	38.18
386	3337	3331	2L60x6	0.00	0.00	209.54	114.30
385	3331	3338	2L60x6	0.00	0.00	70.00	38.18
384	3338	3332	2L60x6	0.00	0.00	209.54	114.30
383	3332	3339	2L60x6	0.00	0.00	70.00	38.18
382	3340	3333	2_L80x8	0.00	0.00	177.50	72.55
381	3324	3341	2_L80x8	0.00	0.00	20.00	8.17
380	3341	3326	2_L80x8	0.00	0.00	177.50	72.55
379	3341	3333	2L60x6	-2.37e-015	0.00	190.80	104.08
378	3340	3341	2L60x6	0.00	0.00	70.00	38.18
377	3339	3342	2_L80x8	0.00	0.00	177.50	72.55
376	3339	3343	2L60x6	0.00	0.00	190.80	104.08
375	3332	3343	2_L80x8	0.00	0.00	177.50	72.55
374	3343	3325	2_L80x8	0.00	0.00	20.00	8.17
373	3342	3343	2L60x6	0.00	0.00	70.00	38.18
372	3346	3347	2_L80x8	0.00	0.00	197.50	80.73
371	3347	3348	2_L80x8	0.00	0.00	197.50	80.73
370	3348	3349	2_L80x8	0.00	0.00	197.50	80.73
369	3349	3350	2_L80x8	0.00	0.00	197.50	80.73
368	3350	3351	2_L80x8	0.00	0.00	197.50	80.73
367	3351	3352	2_L80x8	0.00	0.00	197.50	80.73
366	3353	3354	2_L80x8	0.00	0.00	197.50	80.73
365	3354	3355	2_L80x8	0.00	0.00	197.50	80.73
364	3355	3356	2_L80x8	0.00	0.00	197.50	80.73
363	3356	3357	2_L80x8	0.00	0.00	197.50	80.73
362	3357	3358	2_L80x8	0.00	0.00	197.50	80.73
361	3358	3359	2_L80x8	0.00	0.00	197.50	80.73
360	3353	3346	2L60x6	0.00	0.00	70.00	38.18
359	3346	3354	2L60x6	0.00	0.00	209.54	114.30
358	3354	3347	2L60x6	0.00	0.00	70.00	38.18
357	3347	3355	2L60x6	0.00	0.00	209.54	114.30
356	3355	3348	2L60x6	0.00	0.00	70.00	38.18
355	3348	3356	2L60x6	0.00	0.00	209.54	114.30
354	3356	3349	2L60x6	0.00	0.00	70.00	38.18

VERIFICA ELEMENTI IN ACCIAIO – PENSILINA STAZIONE DI SERVIZIO

353	3356	3350	2L60x6	0.00	0.00	209.54	114.30
352	3350	3357	2L60x6	0.00	0.00	70.00	38.18
351	3357	3351	2L60x6	0.00	0.00	209.54	114.30
350	3351	3358	2L60x6	0.00	0.00	70.00	38.18
349	3358	3352	2L60x6	0.00	0.00	209.54	114.30
348	3352	3359	2L60x6	0.00	0.00	70.00	38.18
347	3360	3353	2_L80x8	0.00	0.00	177.50	72.55
346	3344	3361	2_L80x8	0.00	0.00	20.00	8.17
345	3361	3346	2_L80x8	0.00	0.00	177.50	72.55
344	3361	3353	2L60x6	-2.37e-015	0.00	190.80	104.08
343	3360	3361	2L60x6	0.00	0.00	70.00	38.18
342	3359	3362	2_L80x8	0.00	0.00	177.50	72.55
341	3359	3363	2L60x6	0.00	0.00	190.80	104.08
340	3352	3363	2_L80x8	0.00	0.00	177.50	72.55
339	3363	3345	2_L80x8	0.00	0.00	20.00	8.17
338	3362	3363	2L60x6	0.00	0.00	70.00	38.18
337	3366	3367	2_L80x8	0.00	0.00	197.50	80.73
336	3367	3368	2_L80x8	0.00	0.00	197.50	80.73
335	3368	3369	2_L80x8	0.00	0.00	197.50	80.73
334	3369	3370	2_L80x8	0.00	0.00	197.50	80.73
333	3370	3371	2_L80x8	0.00	0.00	197.50	80.73
332	3371	3372	2_L80x8	0.00	0.00	197.50	80.73
331	3373	3374	2_L80x8	0.00	0.00	197.50	80.73
330	3374	3375	2_L80x8	0.00	0.00	197.50	80.73
329	3375	3376	2_L80x8	0.00	0.00	197.50	80.73
328	3376	3377	2_L80x8	0.00	0.00	197.50	80.73
327	3377	3378	2_L80x8	0.00	0.00	197.50	80.73
326	3378	3379	2_L80x8	0.00	0.00	197.50	80.73
325	3373	3366	2L60x6	0.00	0.00	70.00	38.18
324	3366	3374	2L60x6	0.00	0.00	209.54	114.30
323	3374	3367	2L60x6	0.00	0.00	70.00	38.18
322	3367	3375	2L60x6	0.00	0.00	209.54	114.30
321	3375	3368	2L60x6	0.00	0.00	70.00	38.18
320	3368	3376	2L60x6	0.00	0.00	209.54	114.30
319	3376	3369	2L60x6	0.00	0.00	70.00	38.18
318	3376	3370	2L60x6	0.00	0.00	209.54	114.30
317	3370	3377	2L60x6	0.00	0.00	70.00	38.18
316	3377	3371	2L60x6	0.00	0.00	209.54	114.30
315	3371	3378	2L60x6	0.00	0.00	70.00	38.18
314	3378	3372	2L60x6	0.00	0.00	209.54	114.30
313	3372	3379	2L60x6	0.00	0.00	70.00	38.18
312	3380	3373	2_L80x8	0.00	0.00	177.50	72.55
311	3364	3381	2_L80x8	0.00	0.00	20.00	8.17
310	3381	3366	2_L80x8	0.00	0.00	177.50	72.55
309	3381	3373	2L60x6	-2.37e-015	0.00	190.80	104.08

VERIFICA ELEMENTI IN ACCIAIO – PENSILINA STAZIONE DI SERVIZIO

308	3380	3381	2L60x6	0.00	0.00	70.00	38.18
307	3379	3382	2_L80x8	0.00	0.00	177.50	72.55
306	3379	3383	2L60x6	0.00	0.00	190.80	104.08
305	3372	3383	2_L80x8	0.00	0.00	177.50	72.55
304	3383	3365	2_L80x8	0.00	0.00	20.00	8.17
303	3382	3383	2L60x6	0.00	0.00	70.00	38.18
302	3386	3387	2_L80x8	0.00	0.00	197.50	80.73
301	3387	3388	2_L80x8	0.00	0.00	197.50	80.73
300	3388	3389	2_L80x8	0.00	0.00	197.50	80.73
299	3389	3390	2_L80x8	0.00	0.00	197.50	80.73
298	3390	3391	2_L80x8	0.00	0.00	197.50	80.73
297	3391	3392	2_L80x8	0.00	0.00	197.50	80.73
296	3393	3394	2_L80x8	0.00	0.00	197.50	80.73
295	3394	3395	2_L80x8	0.00	0.00	197.50	80.73
294	3395	3396	2_L80x8	0.00	0.00	197.50	80.73
293	3396	3397	2_L80x8	0.00	0.00	197.50	80.73
292	3397	3398	2_L80x8	0.00	0.00	197.50	80.73
291	3398	3399	2_L80x8	0.00	0.00	197.50	80.73
290	3393	3386	2L60x6	0.00	0.00	70.00	38.18
289	3386	3394	2L60x6	0.00	0.00	209.54	114.30
288	3394	3387	2L60x6	0.00	0.00	70.00	38.18
287	3387	3395	2L60x6	0.00	0.00	209.54	114.30
286	3395	3388	2L60x6	0.00	0.00	70.00	38.18
285	3388	3396	2L60x6	0.00	0.00	209.54	114.30
284	3396	3389	2L60x6	0.00	0.00	70.00	38.18
283	3396	3390	2L60x6	0.00	0.00	209.54	114.30
282	3390	3397	2L60x6	0.00	0.00	70.00	38.18
281	3397	3391	2L60x6	0.00	0.00	209.54	114.30
280	3391	3398	2L60x6	0.00	0.00	70.00	38.18
279	3398	3392	2L60x6	0.00	0.00	209.54	114.30
278	3392	3399	2L60x6	0.00	0.00	70.00	38.18
277	3400	3393	2_L80x8	0.00	0.00	177.50	72.55
276	3384	3401	2_L80x8	0.00	0.00	20.00	8.17
275	3401	3386	2_L80x8	0.00	0.00	177.50	72.55
274	3401	3393	2L60x6	-2.37e-015	0.00	190.80	104.08
273	3400	3401	2L60x6	0.00	0.00	70.00	38.18
272	3399	3402	2_L80x8	0.00	0.00	177.50	72.55
271	3399	3403	2L60x6	0.00	0.00	190.80	104.08
270	3392	3403	2_L80x8	0.00	0.00	177.50	72.55
269	3403	3385	2_L80x8	0.00	0.00	20.00	8.17
268	3402	3403	2L60x6	0.00	0.00	70.00	38.18
267	3406	3407	2_L80x8	0.00	0.00	197.50	80.73
266	3407	3408	2_L80x8	0.00	0.00	197.50	80.73
265	3408	3409	2_L80x8	0.00	0.00	197.50	80.73
264	3409	3410	2_L80x8	0.00	0.00	197.50	80.73

VERIFICA ELEMENTI IN ACCIAIO – PENSILINA STAZIONE DI SERVIZIO

263	3410	3411	2_L80x8	0.00	0.00	197.50	80.73
262	3411	3412	2_L80x8	0.00	0.00	197.50	80.73
261	3413	3414	2_L80x8	0.00	0.00	197.50	80.73
260	3414	3415	2_L80x8	0.00	0.00	197.50	80.73
259	3415	3416	2_L80x8	0.00	0.00	197.50	80.73
258	3416	3417	2_L80x8	0.00	0.00	197.50	80.73
257	3417	3418	2_L80x8	0.00	0.00	197.50	80.73
256	3418	3419	2_L80x8	0.00	0.00	197.50	80.73
255	3413	3406	2L60x6	0.00	0.00	70.00	38.18
254	3406	3414	2L60x6	0.00	0.00	209.54	114.30
253	3414	3407	2L60x6	0.00	0.00	70.00	38.18
252	3407	3415	2L60x6	0.00	0.00	209.54	114.30
251	3415	3408	2L60x6	0.00	0.00	70.00	38.18
250	3408	3416	2L60x6	0.00	0.00	209.54	114.30
249	3416	3409	2L60x6	0.00	0.00	70.00	38.18
248	3416	3410	2L60x6	0.00	0.00	209.54	114.30
247	3410	3417	2L60x6	0.00	0.00	70.00	38.18
246	3417	3411	2L60x6	0.00	0.00	209.54	114.30
245	3411	3418	2L60x6	0.00	0.00	70.00	38.18
244	3418	3412	2L60x6	0.00	0.00	209.54	114.30
243	3412	3419	2L60x6	0.00	0.00	70.00	38.18
242	3420	3413	2_L80x8	0.00	0.00	177.50	72.55
241	3404	3421	2_L80x8	0.00	0.00	20.00	8.17
240	3421	3406	2_L80x8	0.00	0.00	177.50	72.55
239	3421	3413	2L60x6	-2.37e-015	0.00	190.80	104.08
238	3420	3421	2L60x6	0.00	0.00	70.00	38.18
237	3419	3422	2_L80x8	0.00	0.00	177.50	72.55
236	3419	3423	2L60x6	0.00	0.00	190.80	104.08
235	3412	3423	2_L80x8	0.00	0.00	177.50	72.55
234	3423	3405	2_L80x8	0.00	0.00	20.00	8.17
233	3422	3423	2L60x6	0.00	0.00	70.00	38.18
232	2801	3065	HEB300	0.00	0.00	300.00	39.57
231	3065	3085	HEB300	0.00	0.00	300.00	39.57
230	3085	3105	HEB300	0.00	0.00	300.00	39.57
229	3105	3125	HEB300	0.00	0.00	300.00	39.57
228	3125	2825	HEB300	0.00	0.00	70.00	9.23
227	2825	3145	HEB300	0.00	0.00	230.00	30.34
226	3145	3165	HEB300	0.00	0.00	300.00	39.57
225	3165	3185	HEB300	0.00	0.00	300.00	39.57
224	3185	2829	HEB300	0.00	0.00	190.00	25.06
223	2829	3205	HEB300	0.00	0.00	110.00	14.51
222	3205	3225	HEB300	0.00	0.00	300.00	39.57
221	3225	3245	HEB300	0.00	0.00	300.00	39.57
220	3245	2833	HEB300	0.00	0.00	160.00	21.11
219	2833	3265	HEB300	0.00	0.00	140.00	18.47

VERIFICA ELEMENTI IN ACCIAIO – PENSILINA STAZIONE DI SERVIZIO

218	3265	3285	HEB300	0.00	0.00	300.00	39.57
217	3285	3305	HEB300	0.00	0.00	300.00	39.57
216	3305	3325	HEB300	0.00	0.00	300.00	39.57
215	3325	2837	HEB300	0.00	0.00	80.00	10.55
214	2837	3345	HEB300	0.00	0.00	220.00	29.02
213	3345	3365	HEB300	0.00	0.00	300.00	39.57
212	3365	3385	HEB300	0.00	0.00	300.00	39.57
211	3385	3405	HEB300	0.00	0.00	300.00	39.57
210	2821	3082	L80x8	0.00	0.00	300.00	123.82
209	3082	3102	L80x8	0.00	0.00	300.00	123.82
208	3102	3122	L80x8	0.00	0.00	300.00	123.82
207	3122	3142	L80x8	0.00	0.00	300.00	123.82
206	3142	3162	L80x8	0.00	0.00	300.00	123.82
205	3162	3182	L80x8	0.00	0.00	300.00	123.82
204	3182	3202	L80x8	0.00	0.00	300.00	123.82
203	3202	3222	L80x8	0.00	0.00	300.00	123.82
202	3222	3242	L80x8	0.00	0.00	300.00	123.82
201	3242	3262	L80x8	0.00	0.00	300.00	123.82
200	3262	3282	L80x8	0.00	0.00	300.00	123.82
199	3282	3302	L80x8	0.00	0.00	300.00	123.82
198	3302	3322	L80x8	0.00	0.00	300.00	123.82
197	3322	3342	L80x8	0.00	0.00	300.00	123.82
196	3342	3362	L80x8	0.00	0.00	300.00	123.82
195	3362	3382	L80x8	0.00	0.00	300.00	123.82
194	3382	3402	L80x8	0.00	0.00	300.00	123.82
193	3402	3422	L80x8	0.00	0.00	300.00	123.82
192	3400	3420	L80x8	0.00	0.00	300.00	123.82
191	3360	3380	L80x8	0.00	0.00	300.00	123.82
190	3380	3400	L80x8	0.00	0.00	300.00	123.82
189	3340	3360	L80x8	0.00	0.00	300.00	123.82
188	3320	3340	L80x8	0.00	0.00	300.00	123.82
187	3300	3320	L80x8	0.00	0.00	300.00	123.82
186	3280	3300	L80x8	0.00	0.00	300.00	123.82
185	3260	3280	L80x8	0.00	0.00	300.00	123.82
184	3240	3260	L80x8	0.00	0.00	300.00	123.82
183	3220	3240	L80x8	0.00	0.00	300.00	123.82
182	3200	3220	L80x8	0.00	0.00	300.00	123.82
181	3180	3200	L80x8	0.00	0.00	300.00	123.82
180	3160	3180	L80x8	0.00	0.00	300.00	123.82
179	3140	3160	L80x8	0.00	0.00	300.00	123.82
178	3120	3140	L80x8	0.00	0.00	300.00	123.82
177	3100	3120	L80x8	0.00	0.00	300.00	123.82
176	3080	3100	L80x8	0.00	0.00	300.00	123.82
175	2818	3080	L80x8	0.00	0.00	300.00	123.82
174	3084	3104	HEB300	0.00	0.00	300.00	39.57

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173	3104	3124	HEB300	0.00	0.00	300.00	39.57
172	3124	2827	HEB300	0.00	0.00	70.00	9.23
171	2827	3144	HEB300	0.00	0.00	230.00	30.34
170	3144	3164	HEB300	0.00	0.00	300.00	39.57
169	3164	3184	HEB300	0.00	0.00	300.00	39.57
168	3184	2831	HEB300	0.00	0.00	190.00	25.06
167	2831	3204	HEB300	0.00	0.00	110.00	14.51
166	3204	3224	HEB300	0.00	0.00	300.00	39.57
165	3224	3244	HEB300	0.00	0.00	300.00	39.57
164	3244	2835	HEB300	0.00	0.00	160.00	21.11
163	2835	3264	HEB300	0.00	0.00	140.00	18.47
162	3264	3284	HEB300	0.00	0.00	300.00	39.57
161	3284	3304	HEB300	0.00	0.00	300.00	39.57
160	3304	3324	HEB300	0.00	0.00	300.00	39.57
159	3324	2839	HEB300	0.00	0.00	80.00	10.55
158	2839	3344	HEB300	0.00	0.00	220.00	29.02
157	3344	3364	HEB300	0.00	0.00	300.00	39.57
156	3364	3384	HEB300	0.00	0.00	300.00	39.57
155	3384	3404	HEB300	0.00	0.00	300.00	39.57
154	3064	3084	HEB300	0.00	0.00	300.00	39.57
153	2501	3064	HEB300	0.00	0.00	300.00	39.57
152	2814	3076	2_L80x8	0.00	0.00	300.00	122.62
151	3076	3096	2_L80x8	0.00	0.00	300.00	122.62
150	3096	3116	2_L80x8	0.00	0.00	300.00	122.62
149	3116	3136	2_L80x8	0.00	0.00	300.00	122.62
148	3136	3156	2_L80x8	0.00	0.00	300.00	122.62
147	3156	3176	2_L80x8	0.00	0.00	300.00	122.62
146	3176	3196	2_L80x8	0.00	0.00	300.00	122.62
145	3196	3216	2_L80x8	0.00	0.00	300.00	122.62
144	3216	3236	2_L80x8	0.00	0.00	300.00	122.62
143	3236	3256	2_L80x8	0.00	0.00	300.00	122.62
142	3256	3276	2_L80x8	0.00	0.00	300.00	122.62
141	3276	3296	2_L80x8	0.00	0.00	300.00	122.62
140	3296	3316	2_L80x8	0.00	0.00	300.00	122.62
139	3316	3336	2_L80x8	0.00	0.00	300.00	122.62
138	3336	3356	2_L80x8	0.00	0.00	300.00	122.62
137	3356	3376	2_L80x8	0.00	0.00	300.00	122.62
136	3376	3396	2_L80x8	0.00	0.00	300.00	122.62
135	3396	3416	2_L80x8	0.00	0.00	300.00	122.62
134	2807	3069	2_L80x8	0.00	0.00	300.00	122.62
133	3069	3089	2_L80x8	0.00	0.00	300.00	122.62
132	3089	3109	2_L80x8	0.00	0.00	300.00	122.62
131	3109	3129	2_L80x8	0.00	0.00	300.00	122.62
130	3129	3149	2_L80x8	0.00	0.00	300.00	122.62
129	3149	3169	2_L80x8	0.00	0.00	300.00	122.62

VERIFICA ELEMENTI IN ACCIAIO – PENSILINA STAZIONE DI SERVIZIO

128	3169	3189	2_L80x8	0.00	0.00	300.00	122.62
127	3189	3209	2_L80x8	0.00	0.00	300.00	122.62
126	3209	3229	2_L80x8	0.00	0.00	300.00	122.62
125	3229	3249	2_L80x8	0.00	0.00	300.00	122.62
124	3249	3269	2_L80x8	0.00	0.00	300.00	122.62
123	3269	3289	2_L80x8	0.00	0.00	300.00	122.62
122	3289	3309	2_L80x8	0.00	0.00	300.00	122.62
121	3309	3329	2_L80x8	0.00	0.00	300.00	122.62
120	3329	3349	2_L80x8	0.00	0.00	300.00	122.62
119	3349	3369	2_L80x8	0.00	0.00	300.00	122.62
118	3369	3389	2_L80x8	0.00	0.00	300.00	122.62
117	3389	3409	2_L80x8	0.00	0.00	300.00	122.62
116	2823	3083	L80x8	0.00	0.00	300.00	123.82
115	3083	3103	L80x8	0.00	0.00	300.00	123.82
114	3103	3123	L80x8	0.00	0.00	300.00	123.82
113	3123	3143	L80x8	0.00	0.00	300.00	123.82
112	3143	3163	L80x8	0.00	0.00	300.00	123.82
111	3163	3183	L80x8	0.00	0.00	300.00	123.82
110	3183	3203	L80x8	0.00	0.00	300.00	123.82
109	3203	3223	L80x8	0.00	0.00	300.00	123.82
108	3223	3243	L80x8	0.00	0.00	300.00	123.82
107	3243	3263	L80x8	0.00	0.00	300.00	123.82
106	3263	3283	L80x8	0.00	0.00	300.00	123.82
105	3283	3303	L80x8	0.00	0.00	300.00	123.82
104	3303	3323	L80x8	0.00	0.00	300.00	123.82
103	3323	3343	L80x8	0.00	0.00	300.00	123.82
102	3343	3363	L80x8	0.00	0.00	300.00	123.82
101	3363	3383	L80x8	0.00	0.00	300.00	123.82
100	3383	3403	L80x8	0.00	0.00	300.00	123.82
99	3403	3423	L80x8	0.00	0.00	300.00	123.82
98	3341	3361	L80x8	0.00	0.00	300.00	123.82
97	3361	3381	L80x8	0.00	0.00	300.00	123.82
96	3381	3401	L80x8	0.00	0.00	300.00	123.82
95	3401	3421	L80x8	0.00	0.00	300.00	123.82
94	2819	3081	L80x8	0.00	0.00	300.00	123.82
93	3081	3101	L80x8	0.00	0.00	300.00	123.82
92	3101	3121	L80x8	0.00	0.00	300.00	123.82
91	3121	3141	L80x8	0.00	0.00	300.00	123.82
90	3141	3161	L80x8	0.00	0.00	300.00	123.82
89	3161	3181	L80x8	0.00	0.00	300.00	123.82
88	3181	3201	L80x8	0.00	0.00	300.00	123.82
87	3201	3221	L80x8	0.00	0.00	300.00	123.82
86	3221	3241	L80x8	0.00	0.00	300.00	123.82
85	3241	3261	L80x8	0.00	0.00	300.00	123.82
84	3261	3281	L80x8	0.00	0.00	300.00	123.82

VERIFICA ELEMENTI IN ACCIAIO – PENSILINA STAZIONE DI SERVIZIO

83	3281	3301	L80x8	0.00	0.00	300.00	123.82
82	3301	3321	L80x8	0.00	0.00	300.00	123.82
81	3321	3341	L80x8	0.00	0.00	300.00	123.82

Criteri di resistenza degli elementi

Elemento	classe	Resistenza						Instabilità				Sismica					
		presso fless	Cmb	a taglio Y	Cmb	a taglio Z	Cmb	instab. fless.	Cmb	inst. tors.	Cmb	inst. taglio	Cmb	assiale	Cmb	omega	
909	1	1.41	21	>10	21	>10	8	1.35	21	1.35	21	>10	22	>10	19	1.26	-
908	1	1.41	19	>10	21	>10	7	1.35	19	1.35	19	>10	22	>10	19	1.26	-
907	1	NC	-	NC	-	NC	-	2.83	21	NC	-	>10	21	>10	-	NC	-
906	1	NC	-	NC	-	NC	-	2.20	21	NC	-	>10	21	>10	-	NC	-
905	1	NC	-	NC	-	NC	-	2.04	21	NC	-	>10	21	>10	-	NC	-
904	1	NC	-	NC	-	NC	-	2.04	21	NC	-	>10	21	>10	-	NC	-
903	1	NC	-	NC	-	NC	-	2.20	21	NC	-	>10	21	>10	-	NC	-
902	1	NC	-	NC	-	NC	-	2.83	21	NC	-	>10	21	>10	-	NC	-
901	1	NC	-	NC	-	NC	-	>10	20	NC	-	>10	-	>10	-	NC	-
900	1	NC	-	NC	-	NC	-	7.79	19	NC	-	>10	-	>10	-	NC	-
899	1	NC	-	NC	-	NC	-	6.18	19	NC	-	>10	-	>10	-	NC	-
898	1	NC	-	NC	-	NC	-	6.19	20	NC	-	>10	-	>10	-	NC	-
897	1	NC	-	NC	-	NC	-	7.79	20	NC	-	>10	-	>10	-	NC	-
896	1	NC	-	NC	-	NC	-	>10	19	NC	-	>10	-	>10	-	NC	-
895	1	NC	-	NC	-	NC	-	>10	19	NC	-	>10	19	>10	-	0.00	-
894	1	NC	-	NC	-	NC	-	>10	19	NC	-	>10	-	>10	-	NC	-
893	1	NC	-	NC	-	NC	-	>10	19	NC	-	>10	19	>10	-	0.00	-
892	1	NC	-	NC	-	NC	-	>10	19	NC	-	>10	-	>10	-	NC	-
891	1	NC	-	NC	-	NC	-	>10	19	NC	-	>10	19	>10	-	0.00	-
890	1	NC	-	NC	-	NC	-	>10	19	NC	-	>10	-	>10	-	NC	-
889	1	NC	-	NC	-	NC	-	>10	20	NC	-	>10	20	>10	-	0.00	-
888	1	NC	-	NC	-	NC	-	>10	20	NC	-	>10	-	>10	-	NC	-
887	1	NC	-	NC	-	NC	-	>10	20	NC	-	>10	20	>10	-	0.00	-
886	1	NC	-	NC	-	NC	-	>10	20	NC	-	>10	-	>10	-	NC	-
885	1	NC	-	NC	-	NC	-	>10	20	NC	-	>10	20	>10	-	0.00	-
884	1	NC	-	NC	-	NC	-	>10	20	NC	-	>10	-	>10	-	NC	-
883	1	NC	-	NC	-	NC	-	>10	20	NC	-	>10	20	>10	-	0.00	-
882	1	NC	-	NC	-	NC	-	>10	11	NC	-	>10	11	>10	-	NC	-
881	1	NC	-	NC	-	NC	-	>10	7	NC	-	>10	7	>10	-	NC	-
880	1	NC	-	NC	-	NC	-	5.27	21	NC	-	>10	21	>10	-	NC	-
879	1	NC	-	NC	-	NC	-	7.20	19	NC	-	>10	-	>10	-	NC	-
878	1	NC	-	NC	-	NC	-	>10	21	NC	-	>10	-	>10	-	0.00	-
877	1	NC	-	NC	-	NC	-	>10	11	NC	-	>10	11	>10	-	NC	-
876	1	NC	-	NC	-	NC	-	7.23	20	NC	-	>10	-	>10	-	NC	-
875	1	NC	-	NC	-	NC	-	5.27	21	NC	-	>10	21	>10	-	NC	-
874	1	NC	-	NC	-	NC	-	>10	8	NC	-	>10	8	>10	-	NC	-
873	1	NC	-	NC	-	NC	-	>10	21	NC	-	>10	-	>10	-	0.00	-

VERIFICA ELEMENTI IN ACCIAIO – PENSILINA STAZIONE DI SERVIZIO

872	1	1.66	2	>10	4	>10	5	1.59	2	1.57	2	>10	22	>10	20	1.26	-
871	1	1.66	4	>10	2	>10	6	1.59	4	1.57	4	>10	22	>10	20	1.26	-
870	1	1.81	2	>10	4	>10	7	1.76	2	1.73	2	>10	22	>10	21	1.26	-
869	1	1.81	4	>10	2	>10	8	1.76	4	1.73	4	>10	22	>10	21	1.26	-
868	1	1.79	1	>10	1	>10	7	1.73	1	1.68	5	>10	22	>10	20	1.26	-
867	1	1.79	3	>10	3	>10	8	1.73	3	1.68	6	>10	22	>10	20	1.26	-
866	1	1.79	1	>10	1	>10	5	1.72	1	1.69	1	>10	22	>10	21	1.26	-
865	1	1.79	3	>10	3	>10	6	1.72	3	1.69	3	>10	22	>10	21	1.26	-
864	1	1.80	4	>10	2	>10	6	1.77	4	1.74	4	>10	22	>10	20	1.26	-
863	1	1.80	2	>10	4	>10	5	1.77	2	1.74	2	>10	22	>10	20	1.26	-
862	1	NC	-	NC	-	NC	-	1.53	21	NC	-	>10	21	>10	-	NC	-
861	1	NC	-	NC	-	NC	-	1.14	21	NC	-	>10	21	>10	-	NC	-
860	1	NC	-	NC	-	NC	-	1.04	21	NC	-	>10	21	>10	-	NC	-
859	1	NC	-	NC	-	NC	-	1.04	21	NC	-	>10	21	>10	-	NC	-
858	1	NC	-	NC	-	NC	-	1.14	21	NC	-	>10	21	>10	-	NC	-
857	1	NC	-	NC	-	NC	-	1.53	21	NC	-	>10	21	>10	-	NC	-
856	1	NC	-	NC	-	NC	-	7.14	19	NC	-	>10	-	>10	-	NC	-
855	1	NC	-	NC	-	NC	-	4.17	20	NC	-	>10	-	>10	-	NC	-
854	1	NC	-	NC	-	NC	-	3.32	20	NC	-	>10	-	>10	-	NC	-
853	1	NC	-	NC	-	NC	-	3.31	19	NC	-	>10	-	>10	-	NC	-
852	1	NC	-	NC	-	NC	-	4.17	19	NC	-	>10	-	>10	-	NC	-
851	1	NC	-	NC	-	NC	-	7.16	20	NC	-	>10	-	>10	-	NC	-
850	1	NC	-	NC	-	NC	-	6.17	20	NC	-	>10	20	>10	-	0.00	-
849	1	NC	-	NC	-	NC	-	5.43	20	NC	-	>10	-	>10	-	NC	-
848	1	NC	-	NC	-	NC	-	9.52	20	NC	-	>10	20	>10	-	0.00	-
847	1	NC	-	NC	-	NC	-	8.73	20	NC	-	>10	-	>10	-	NC	-
846	1	NC	-	NC	-	NC	-	>10	20	NC	-	>10	20	>10	-	0.00	-
845	1	NC	-	NC	-	NC	-	>10	20	NC	-	>10	-	>10	-	NC	-
844	1	NC	-	NC	-	NC	-	>10	20	NC	-	>10	20	>10	-	0.00	-
843	1	NC	-	NC	-	NC	-	>10	19	NC	-	>10	-	>10	-	NC	-
842	1	NC	-	NC	-	NC	-	>10	19	NC	-	>10	19	>10	-	0.00	-
841	1	NC	-	NC	-	NC	-	8.68	19	NC	-	>10	-	>10	-	NC	-
840	1	NC	-	NC	-	NC	-	9.49	19	NC	-	>10	19	>10	-	0.00	-
839	1	NC	-	NC	-	NC	-	5.41	19	NC	-	>10	-	>10	-	NC	-
838	1	NC	-	NC	-	NC	-	6.15	19	NC	-	>10	19	>10	-	0.00	-
837	1	NC	-	NC	-	NC	-	>10	1	NC	-	>10	1	>10	-	NC	-
836	1	NC	-	NC	-	NC	-	>10	21	NC	-	>10	9	>10	-	NC	-
835	1	NC	-	NC	-	NC	-	3.12	21	NC	-	>10	21	>10	-	NC	-
834	1	NC	-	NC	-	NC	-	3.88	20	NC	-	>10	-	>10	-	NC	-
833	1	NC	-	NC	-	NC	-	>10	21	NC	-	>10	-	>10	-	0.00	-
832	1	NC	-	NC	-	NC	-	>10	3	NC	-	>10	3	>10	-	NC	-
831	1	NC	-	NC	-	NC	-	3.87	19	NC	-	>10	-	>10	-	NC	-
830	1	NC	-	NC	-	NC	-	3.12	21	NC	-	>10	21	>10	-	NC	-
829	1	NC	-	NC	-	NC	-	>10	19	NC	-	>10	5	>10	-	NC	-
828	1	NC	-	NC	-	NC	-	>10	21	NC	-	>10	-	>10	-	0.00	-

VERIFICA ELEMENTI IN ACCIAIO – PENSILINA STAZIONE DI SERVIZIO

827	1	NC	-	NC	-	NC	-	1.48	21	NC	-	>10	21	>10	-	NC
826	1	NC	-	NC	-	NC	-	1.12	21	NC	-	>10	21	>10	-	NC
825	1	NC	-	NC	-	NC	-	1.02	21	NC	-	>10	21	>10	-	NC
824	1	NC	-	NC	-	NC	-	1.02	21	NC	-	>10	21	>10	-	NC
823	1	NC	-	NC	-	NC	-	1.12	21	NC	-	>10	21	>10	-	NC
822	1	NC	-	NC	-	NC	-	1.48	21	NC	-	>10	21	>10	-	NC
821	1	NC	-	NC	-	NC	-	6.75	19	NC	-	>10	-	>10	-	NC
820	1	NC	-	NC	-	NC	-	4.03	21	NC	-	>10	-	>10	-	NC
819	1	NC	-	NC	-	NC	-	3.23	21	NC	-	>10	-	>10	-	NC
818	1	NC	-	NC	-	NC	-	3.23	21	NC	-	>10	-	>10	-	NC
817	1	NC	-	NC	-	NC	-	4.03	21	NC	-	>10	-	>10	-	NC
816	1	NC	-	NC	-	NC	-	6.75	20	NC	-	>10	-	>10	-	NC
815	1	NC	-	NC	-	NC	-	6.17	20	NC	-	>10	20	>10	-	0.00
814	1	NC	-	NC	-	NC	-	5.43	20	NC	-	>10	-	>10	-	NC
813	1	NC	-	NC	-	NC	-	9.52	20	NC	-	>10	20	>10	-	0.00
812	1	NC	-	NC	-	NC	-	8.72	20	NC	-	>10	-	>10	-	NC
811	1	NC	-	NC	-	NC	-	>10	20	NC	-	>10	20	>10	-	0.00
810	1	NC	-	NC	-	NC	-	>10	20	NC	-	>10	-	>10	-	NC
809	1	NC	-	NC	-	NC	-	>10	20	NC	-	>10	20	>10	-	0.00
808	1	NC	-	NC	-	NC	-	>10	19	NC	-	>10	-	>10	-	NC
807	1	NC	-	NC	-	NC	-	>10	19	NC	-	>10	19	>10	-	0.00
806	1	NC	-	NC	-	NC	-	8.72	19	NC	-	>10	-	>10	-	NC
805	1	NC	-	NC	-	NC	-	9.52	19	NC	-	>10	19	>10	-	0.00
804	1	NC	-	NC	-	NC	-	5.43	19	NC	-	>10	-	>10	-	NC
803	1	NC	-	NC	-	NC	-	6.17	19	NC	-	>10	19	>10	-	0.00
802	1	NC	-	NC	-	NC	-	>10	21	NC	-	>10	-	>10	-	NC
801	1	NC	-	NC	-	NC	-	>10	16	NC	-	>10	16	>10	-	NC
800	1	NC	-	NC	-	NC	-	2.98	21	NC	-	>10	21	>10	-	NC
799	1	NC	-	NC	-	NC	-	3.88	20	NC	-	>10	-	>10	-	NC
798	1	NC	-	NC	-	NC	-	>10	21	NC	-	>10	-	>10	-	0.00
797	1	NC	-	NC	-	NC	-	>10	21	NC	-	>10	-	>10	-	NC
796	1	NC	-	NC	-	NC	-	3.88	19	NC	-	>10	-	>10	-	NC
795	1	NC	-	NC	-	NC	-	2.98	21	NC	-	>10	21	>10	-	NC
794	1	NC	-	NC	-	NC	-	>10	21	NC	-	>10	21	>10	-	NC
793	1	NC	-	NC	-	NC	-	>10	21	NC	-	>10	-	>10	-	0.00
792	1	NC	-	NC	-	NC	-	1.50	21	NC	-	>10	21	>10	-	NC
791	1	NC	-	NC	-	NC	-	1.13	21	NC	-	>10	21	>10	-	NC
790	1	NC	-	NC	-	NC	-	1.03	21	NC	-	>10	21	>10	-	NC
789	1	NC	-	NC	-	NC	-	1.03	21	NC	-	>10	21	>10	-	NC
788	1	NC	-	NC	-	NC	-	1.13	21	NC	-	>10	21	>10	-	NC
787	1	NC	-	NC	-	NC	-	1.50	21	NC	-	>10	21	>10	-	NC
786	1	NC	-	NC	-	NC	-	6.75	19	NC	-	>10	-	>10	-	NC
785	1	NC	-	NC	-	NC	-	4.03	21	NC	-	>10	-	>10	-	NC
784	1	NC	-	NC	-	NC	-	3.23	21	NC	-	>10	-	>10	-	NC
783	1	NC	-	NC	-	NC	-	3.23	21	NC	-	>10	-	>10	-	NC

VERIFICA ELEMENTI IN ACCIAIO – PENSILINA STAZIONE DI SERVIZIO

782	1	NC	-	NC	-	NC	-	4.03	19	NC	-	>10	-	>10	-	NC	-
781	1	NC	-	NC	-	NC	-	6.75	20	NC	-	>10	-	>10	-	NC	-
780	1	NC	-	NC	-	NC	-	6.17	20	NC	-	>10	20	>10	-	0.00	-
779	1	NC	-	NC	-	NC	-	5.43	20	NC	-	>10	-	>10	-	NC	-
778	1	NC	-	NC	-	NC	-	9.52	20	NC	-	>10	20	>10	-	0.00	-
777	1	NC	-	NC	-	NC	-	8.72	20	NC	-	>10	-	>10	-	NC	-
776	1	NC	-	NC	-	NC	-	>10	20	NC	-	>10	20	>10	-	0.00	-
775	1	NC	-	NC	-	NC	-	>10	20	NC	-	>10	-	>10	-	NC	-
774	1	NC	-	NC	-	NC	-	>10	20	NC	-	>10	20	>10	-	0.00	-
773	1	NC	-	NC	-	NC	-	>10	19	NC	-	>10	-	>10	-	NC	-
772	1	NC	-	NC	-	NC	-	>10	19	NC	-	>10	19	>10	-	0.00	-
771	1	NC	-	NC	-	NC	-	8.72	19	NC	-	>10	-	>10	-	NC	-
770	1	NC	-	NC	-	NC	-	9.52	19	NC	-	>10	19	>10	-	0.00	-
769	1	NC	-	NC	-	NC	-	5.42	19	NC	-	>10	-	>10	-	NC	-
768	1	NC	-	NC	-	NC	-	6.17	19	NC	-	>10	19	>10	-	0.00	-
767	1	NC	-	NC	-	NC	-	>10	21	NC	-	>10	-	>10	-	NC	-
766	1	NC	-	NC	-	NC	-	>10	9	NC	-	>10	9	>10	-	NC	-
765	1	NC	-	NC	-	NC	-	3.03	21	NC	-	>10	21	>10	-	NC	-
764	1	NC	-	NC	-	NC	-	3.88	20	NC	-	>10	-	>10	-	NC	-
763	1	NC	-	NC	-	NC	-	>10	21	NC	-	>10	-	>10	-	0.00	-
762	1	NC	-	NC	-	NC	-	>10	21	NC	-	>10	-	>10	-	NC	-
761	1	NC	-	NC	-	NC	-	3.88	19	NC	-	>10	-	>10	-	NC	-
760	1	NC	-	NC	-	NC	-	3.03	21	NC	-	>10	21	>10	-	NC	-
759	1	NC	-	NC	-	NC	-	>10	16	NC	-	>10	8	>10	-	NC	-
758	1	NC	-	NC	-	NC	-	>10	21	NC	-	>10	-	>10	-	0.00	-
757	1	NC	-	NC	-	NC	-	1.51	21	NC	-	>10	21	>10	-	NC	-
756	1	NC	-	NC	-	NC	-	1.13	21	NC	-	>10	21	>10	-	NC	-
755	1	NC	-	NC	-	NC	-	1.03	21	NC	-	>10	21	>10	-	NC	-
754	1	NC	-	NC	-	NC	-	1.03	21	NC	-	>10	21	>10	-	NC	-
753	1	NC	-	NC	-	NC	-	1.13	21	NC	-	>10	21	>10	-	NC	-
752	1	NC	-	NC	-	NC	-	1.51	21	NC	-	>10	21	>10	-	NC	-
751	1	NC	-	NC	-	NC	-	6.75	20	NC	-	>10	-	>10	-	NC	-
750	1	NC	-	NC	-	NC	-	4.03	19	NC	-	>10	-	>10	-	NC	-
749	1	NC	-	NC	-	NC	-	3.23	19	NC	-	>10	-	>10	-	NC	-
748	1	NC	-	NC	-	NC	-	3.23	21	NC	-	>10	-	>10	-	NC	-
747	1	NC	-	NC	-	NC	-	4.03	21	NC	-	>10	-	>10	-	NC	-
746	1	NC	-	NC	-	NC	-	6.75	19	NC	-	>10	-	>10	-	NC	-
745	1	NC	-	NC	-	NC	-	6.17	19	NC	-	>10	19	>10	-	0.00	-
744	1	NC	-	NC	-	NC	-	5.42	19	NC	-	>10	-	>10	-	NC	-
743	1	NC	-	NC	-	NC	-	9.52	19	NC	-	>10	19	>10	-	0.00	-
742	1	NC	-	NC	-	NC	-	8.72	19	NC	-	>10	-	>10	-	NC	-
741	1	NC	-	NC	-	NC	-	>10	19	NC	-	>10	19	>10	-	0.00	-
740	1	NC	-	NC	-	NC	-	>10	19	NC	-	>10	-	>10	-	NC	-
739	1	NC	-	NC	-	NC	-	>10	20	NC	-	>10	20	>10	-	0.00	-
738	1	NC	-	NC	-	NC	-	>10	20	NC	-	>10	-	>10	-	NC	-

VERIFICA ELEMENTI IN ACCIAIO – PENSILINA STAZIONE DI SERVIZIO

737	1	NC	-	NC	-	NC	-	>10	20	NC	-	>10	20	>10	-	0.00	-
736	1	NC	-	NC	-	NC	-	8.72	20	NC	-	>10	-	>10	-	NC	-
735	1	NC	-	NC	-	NC	-	9.52	20	NC	-	>10	20	>10	-	0.00	-
734	1	NC	-	NC	-	NC	-	5.42	20	NC	-	>10	-	>10	-	NC	-
733	1	NC	-	NC	-	NC	-	6.17	20	NC	-	>10	20	>10	-	0.00	-
732	1	NC	-	NC	-	NC	-	>10	21	NC	-	>10	-	>10	-	NC	-
731	1	NC	-	NC	-	NC	-	>10	7	NC	-	>10	7	>10	-	NC	-
730	1	NC	-	NC	-	NC	-	3.05	21	NC	-	>10	21	>10	-	NC	-
729	1	NC	-	NC	-	NC	-	3.88	19	NC	-	>10	-	>10	-	NC	-
728	1	NC	-	NC	-	NC	-	>10	21	NC	-	>10	-	>10	-	0.00	-
727	1	NC	-	NC	-	NC	-	>10	21	NC	-	>10	-	>10	-	NC	-
726	1	NC	-	NC	-	NC	-	3.88	20	NC	-	>10	-	>10	-	NC	-
725	1	NC	-	NC	-	NC	-	3.05	21	NC	-	>10	21	>10	-	NC	-
724	1	NC	-	NC	-	NC	-	>10	8	NC	-	>10	8	>10	-	NC	-
723	1	NC	-	NC	-	NC	-	>10	21	NC	-	>10	-	>10	-	0.00	-
722	1	NC	-	NC	-	NC	-	1.50	21	NC	-	>10	21	>10	-	NC	-
721	1	NC	-	NC	-	NC	-	1.13	21	NC	-	>10	21	>10	-	NC	-
720	1	NC	-	NC	-	NC	-	1.03	21	NC	-	>10	21	>10	-	NC	-
719	1	NC	-	NC	-	NC	-	1.03	21	NC	-	>10	21	>10	-	NC	-
718	1	NC	-	NC	-	NC	-	1.13	21	NC	-	>10	21	>10	-	NC	-
717	1	NC	-	NC	-	NC	-	1.50	21	NC	-	>10	21	>10	-	NC	-
716	1	NC	-	NC	-	NC	-	6.75	19	NC	-	>10	-	>10	-	NC	-
715	1	NC	-	NC	-	NC	-	4.03	21	NC	-	>10	-	>10	-	NC	-
714	1	NC	-	NC	-	NC	-	3.23	21	NC	-	>10	-	>10	-	NC	-
713	1	NC	-	NC	-	NC	-	3.23	21	NC	-	>10	-	>10	-	NC	-
712	1	NC	-	NC	-	NC	-	4.03	21	NC	-	>10	-	>10	-	NC	-
711	1	NC	-	NC	-	NC	-	6.75	20	NC	-	>10	-	>10	-	NC	-
710	1	NC	-	NC	-	NC	-	6.17	20	NC	-	>10	20	>10	-	0.00	-
709	1	NC	-	NC	-	NC	-	5.43	20	NC	-	>10	-	>10	-	NC	-
708	1	NC	-	NC	-	NC	-	9.52	20	NC	-	>10	20	>10	-	0.00	-
707	1	NC	-	NC	-	NC	-	8.72	20	NC	-	>10	-	>10	-	NC	-
706	1	NC	-	NC	-	NC	-	>10	20	NC	-	>10	20	>10	-	0.00	-
705	1	NC	-	NC	-	NC	-	>10	20	NC	-	>10	-	>10	-	NC	-
704	1	NC	-	NC	-	NC	-	>10	20	NC	-	>10	20	>10	-	0.00	-
703	1	NC	-	NC	-	NC	-	>10	20	NC	-	>10	-	>10	-	NC	-
702	1	NC	-	NC	-	NC	-	>10	20	NC	-	>10	20	>10	-	0.00	-
701	1	NC	-	NC	-	NC	-	8.72	20	NC	-	>10	-	>10	-	NC	-
700	1	NC	-	NC	-	NC	-	9.52	20	NC	-	>10	20	>10	-	0.00	-
699	1	NC	-	NC	-	NC	-	5.43	20	NC	-	>10	-	>10	-	NC	-
698	1	NC	-	NC	-	NC	-	6.17	20	NC	-	>10	20	>10	-	0.00	-
697	1	NC	-	NC	-	NC	-	>10	21	NC	-	>10	-	>10	-	NC	-
696	1	NC	-	NC	-	NC	-	>10	5	NC	-	>10	5	>10	-	NC	-
695	1	NC	-	NC	-	NC	-	3.04	21	NC	-	>10	21	>10	-	NC	-
694	1	NC	-	NC	-	NC	-	3.88	20	NC	-	>10	-	>10	-	NC	-
693	1	NC	-	NC	-	NC	-	>10	21	NC	-	>10	-	>10	-	0.00	-

VERIFICA ELEMENTI IN ACCIAIO – PENSILINA STAZIONE DI SERVIZIO

692	1	NC	-	NC	-	NC	-	>10	21	NC	-	>10	-	>10	-	NC
691	1	NC	-	NC	-	NC	-	3.88	20	NC	-	>10	-	>10	-	NC
690	1	NC	-	NC	-	NC	-	3.04	21	NC	-	>10	21	>10	-	NC
689	1	NC	-	NC	-	NC	-	>10	6	NC	-	>10	6	>10	-	NC
688	1	NC	-	NC	-	NC	-	>10	21	NC	-	>10	-	>10	-	0.00
687	1	NC	-	NC	-	NC	-	1.50	21	NC	-	>10	21	>10	-	NC
686	1	NC	-	NC	-	NC	-	1.12	21	NC	-	>10	21	>10	-	NC
685	1	NC	-	NC	-	NC	-	1.03	21	NC	-	>10	21	>10	-	NC
684	1	NC	-	NC	-	NC	-	1.03	21	NC	-	>10	21	>10	-	NC
683	1	NC	-	NC	-	NC	-	1.12	21	NC	-	>10	21	>10	-	NC
682	1	NC	-	NC	-	NC	-	1.50	21	NC	-	>10	21	>10	-	NC
681	1	NC	-	NC	-	NC	-	6.75	19	NC	-	>10	-	>10	-	NC
680	1	NC	-	NC	-	NC	-	4.03	21	NC	-	>10	-	>10	-	NC
679	1	NC	-	NC	-	NC	-	3.23	21	NC	-	>10	-	>10	-	NC
678	1	NC	-	NC	-	NC	-	3.23	21	NC	-	>10	-	>10	-	NC
677	1	NC	-	NC	-	NC	-	4.03	19	NC	-	>10	-	>10	-	NC
676	1	NC	-	NC	-	NC	-	6.75	20	NC	-	>10	-	>10	-	NC
675	1	NC	-	NC	-	NC	-	6.17	20	NC	-	>10	20	>10	-	0.00
674	1	NC	-	NC	-	NC	-	5.43	20	NC	-	>10	-	>10	-	NC
673	1	NC	-	NC	-	NC	-	9.52	20	NC	-	>10	20	>10	-	0.00
672	1	NC	-	NC	-	NC	-	8.72	20	NC	-	>10	-	>10	-	NC
671	1	NC	-	NC	-	NC	-	>10	20	NC	-	>10	20	>10	-	0.00
670	1	NC	-	NC	-	NC	-	>10	20	NC	-	>10	-	>10	-	NC
669	1	NC	-	NC	-	NC	-	>10	20	NC	-	>10	20	>10	-	0.00
668	1	NC	-	NC	-	NC	-	>10	19	NC	-	>10	-	>10	-	NC
667	1	NC	-	NC	-	NC	-	>10	19	NC	-	>10	19	>10	-	0.00
666	1	NC	-	NC	-	NC	-	8.72	19	NC	-	>10	-	>10	-	NC
665	1	NC	-	NC	-	NC	-	9.52	19	NC	-	>10	19	>10	-	0.00
664	1	NC	-	NC	-	NC	-	5.42	19	NC	-	>10	-	>10	-	NC
663	1	NC	-	NC	-	NC	-	6.17	19	NC	-	>10	19	>10	-	0.00
662	1	NC	-	NC	-	NC	-	>10	21	NC	-	>10	-	>10	-	NC
661	1	NC	-	NC	-	NC	-	>10	16	NC	-	>10	16	>10	-	NC
660	1	NC	-	NC	-	NC	-	3.03	21	NC	-	>10	21	>10	-	NC
659	1	NC	-	NC	-	NC	-	3.88	20	NC	-	>10	-	>10	-	NC
658	1	NC	-	NC	-	NC	-	>10	21	NC	-	>10	-	>10	-	0.00
657	1	NC	-	NC	-	NC	-	>10	21	NC	-	>10	-	>10	-	NC
656	1	NC	-	NC	-	NC	-	3.88	19	NC	-	>10	-	>10	-	NC
655	1	NC	-	NC	-	NC	-	3.03	21	NC	-	>10	21	>10	-	NC
654	1	NC	-	NC	-	NC	-	>10	9	NC	-	>10	7	>10	-	NC
653	1	NC	-	NC	-	NC	-	>10	21	NC	-	>10	-	>10	-	0.00
652	1	NC	-	NC	-	NC	-	1.50	21	NC	-	>10	21	>10	-	NC
651	1	NC	-	NC	-	NC	-	1.13	21	NC	-	>10	21	>10	-	NC
650	1	NC	-	NC	-	NC	-	1.03	21	NC	-	>10	21	>10	-	NC
649	1	NC	-	NC	-	NC	-	1.03	21	NC	-	>10	21	>10	-	NC
648	1	NC	-	NC	-	NC	-	1.13	21	NC	-	>10	21	>10	-	NC

VERIFICA ELEMENTI IN ACCIAIO – PENSILINA STAZIONE DI SERVIZIO

647	1	NC	-	NC	-	NC	-	1.50	21	NC	-	>10	21	>10	-	NC
646	1	NC	-	NC	-	NC	-	6.75	20	NC	-	>10	-	>10	-	NC
645	1	NC	-	NC	-	NC	-	4.03	21	NC	-	>10	-	>10	-	NC
644	1	NC	-	NC	-	NC	-	3.23	21	NC	-	>10	-	>10	-	NC
643	1	NC	-	NC	-	NC	-	3.23	21	NC	-	>10	-	>10	-	NC
642	1	NC	-	NC	-	NC	-	4.03	21	NC	-	>10	-	>10	-	NC
641	1	NC	-	NC	-	NC	-	6.75	20	NC	-	>10	-	>10	-	NC
640	1	NC	-	NC	-	NC	-	6.17	19	NC	-	>10	19	>10	-	0.00 -
639	1	NC	-	NC	-	NC	-	5.43	19	NC	-	>10	-	>10	-	NC
638	1	NC	-	NC	-	NC	-	9.52	19	NC	-	>10	19	>10	-	0.00 -
637	1	NC	-	NC	-	NC	-	8.72	19	NC	-	>10	-	>10	-	NC
636	1	NC	-	NC	-	NC	-	>10	19	NC	-	>10	19	>10	-	0.00 -
635	1	NC	-	NC	-	NC	-	>10	20	NC	-	>10	-	>10	-	NC
634	1	NC	-	NC	-	NC	-	>10	20	NC	-	>10	20	>10	-	0.00 -
633	1	NC	-	NC	-	NC	-	>10	20	NC	-	>10	-	>10	-	NC
632	1	NC	-	NC	-	NC	-	>10	20	NC	-	>10	20	>10	-	0.00 -
631	1	NC	-	NC	-	NC	-	8.72	20	NC	-	>10	-	>10	-	NC
630	1	NC	-	NC	-	NC	-	9.52	20	NC	-	>10	20	>10	-	0.00 -
629	1	NC	-	NC	-	NC	-	5.43	20	NC	-	>10	-	>10	-	NC
628	1	NC	-	NC	-	NC	-	6.17	20	NC	-	>10	20	>10	-	0.00 -
627	1	NC	-	NC	-	NC	-	>10	21	NC	-	>10	-	>10	-	NC
626	1	NC	-	NC	-	NC	-	>10	7	NC	-	>10	7	>10	-	NC
625	1	NC	-	NC	-	NC	-	3.04	21	NC	-	>10	21	>10	-	NC
624	1	NC	-	NC	-	NC	-	3.88	19	NC	-	>10	-	>10	-	NC
623	1	NC	-	NC	-	NC	-	>10	21	NC	-	>10	-	>10	-	0.00 -
622	1	NC	-	NC	-	NC	-	>10	21	NC	-	>10	-	>10	-	NC
621	1	NC	-	NC	-	NC	-	3.88	20	NC	-	>10	-	>10	-	NC
620	1	NC	-	NC	-	NC	-	3.04	21	NC	-	>10	21	>10	-	NC
619	1	NC	-	NC	-	NC	-	>10	8	NC	-	>10	8	>10	-	NC
618	1	NC	-	NC	-	NC	-	>10	21	NC	-	>10	-	>10	-	0.00 -
617	1	NC	-	NC	-	NC	-	1.51	21	NC	-	>10	21	>10	-	NC
616	1	NC	-	NC	-	NC	-	1.13	21	NC	-	>10	21	>10	-	NC
615	1	NC	-	NC	-	NC	-	1.03	21	NC	-	>10	21	>10	-	NC
614	1	NC	-	NC	-	NC	-	1.03	21	NC	-	>10	21	>10	-	NC
613	1	NC	-	NC	-	NC	-	1.13	21	NC	-	>10	21	>10	-	NC
612	1	NC	-	NC	-	NC	-	1.51	21	NC	-	>10	21	>10	-	NC
611	1	NC	-	NC	-	NC	-	6.75	20	NC	-	>10	-	>10	-	NC
610	1	NC	-	NC	-	NC	-	4.03	19	NC	-	>10	-	>10	-	NC
609	1	NC	-	NC	-	NC	-	3.23	21	NC	-	>10	-	>10	-	NC
608	1	NC	-	NC	-	NC	-	3.23	21	NC	-	>10	-	>10	-	NC
607	1	NC	-	NC	-	NC	-	4.03	21	NC	-	>10	-	>10	-	NC
606	1	NC	-	NC	-	NC	-	6.75	19	NC	-	>10	-	>10	-	NC
605	1	NC	-	NC	-	NC	-	6.17	19	NC	-	>10	19	>10	-	0.00 -
604	1	NC	-	NC	-	NC	-	5.42	19	NC	-	>10	-	>10	-	NC
603	1	NC	-	NC	-	NC	-	9.52	19	NC	-	>10	19	>10	-	0.00 -

VERIFICA ELEMENTI IN ACCIAIO – PENSILINA STAZIONE DI SERVIZIO

602	1	NC	-	NC	-	NC	-	8.72	19	NC	-	>10	-	>10	-	NC	-
601	1	NC	-	NC	-	NC	-	>10	19	NC	-	>10	19	>10	-	0.00	-
600	1	NC	-	NC	-	NC	-	>10	19	NC	-	>10	-	>10	-	NC	-
599	1	NC	-	NC	-	NC	-	>10	20	NC	-	>10	20	>10	-	0.00	-
598	1	NC	-	NC	-	NC	-	>10	20	NC	-	>10	-	>10	-	NC	-
597	1	NC	-	NC	-	NC	-	>10	20	NC	-	>10	20	>10	-	0.00	-
596	1	NC	-	NC	-	NC	-	8.72	20	NC	-	>10	-	>10	-	NC	-
595	1	NC	-	NC	-	NC	-	9.52	20	NC	-	>10	20	>10	-	0.00	-
594	1	NC	-	NC	-	NC	-	5.42	20	NC	-	>10	-	>10	-	NC	-
593	1	NC	-	NC	-	NC	-	6.17	20	NC	-	>10	20	>10	-	0.00	-
592	1	NC	-	NC	-	NC	-	>10	21	NC	-	>10	-	>10	-	NC	-
591	1	NC	-	NC	-	NC	-	>10	5	NC	-	>10	5	>10	-	NC	-
590	1	NC	-	NC	-	NC	-	3.05	21	NC	-	>10	21	>10	-	NC	-
589	1	NC	-	NC	-	NC	-	3.88	19	NC	-	>10	-	>10	-	NC	-
588	1	NC	-	NC	-	NC	-	>10	21	NC	-	>10	-	>10	-	0.00	-
587	1	NC	-	NC	-	NC	-	>10	21	NC	-	>10	-	>10	-	NC	-
586	1	NC	-	NC	-	NC	-	3.88	20	NC	-	>10	-	>10	-	NC	-
585	1	NC	-	NC	-	NC	-	3.05	21	NC	-	>10	21	>10	-	NC	-
584	1	NC	-	NC	-	NC	-	>10	6	NC	-	>10	6	>10	-	NC	-
583	1	NC	-	NC	-	NC	-	>10	21	NC	-	>10	-	>10	-	0.00	-
582	1	NC	-	NC	-	NC	-	1.50	21	NC	-	>10	21	>10	-	NC	-
581	1	NC	-	NC	-	NC	-	1.12	21	NC	-	>10	21	>10	-	NC	-
580	1	NC	-	NC	-	NC	-	1.03	21	NC	-	>10	21	>10	-	NC	-
579	1	NC	-	NC	-	NC	-	1.03	21	NC	-	>10	21	>10	-	NC	-
578	1	NC	-	NC	-	NC	-	1.12	21	NC	-	>10	21	>10	-	NC	-
577	1	NC	-	NC	-	NC	-	1.50	21	NC	-	>10	21	>10	-	NC	-
576	1	NC	-	NC	-	NC	-	6.75	19	NC	-	>10	-	>10	-	NC	-
575	1	NC	-	NC	-	NC	-	4.03	21	NC	-	>10	-	>10	-	NC	-
574	1	NC	-	NC	-	NC	-	3.23	21	NC	-	>10	-	>10	-	NC	-
573	1	NC	-	NC	-	NC	-	3.23	19	NC	-	>10	-	>10	-	NC	-
572	1	NC	-	NC	-	NC	-	4.03	19	NC	-	>10	-	>10	-	NC	-
571	1	NC	-	NC	-	NC	-	6.75	20	NC	-	>10	-	>10	-	NC	-
570	1	NC	-	NC	-	NC	-	6.17	20	NC	-	>10	20	>10	-	0.00	-
569	1	NC	-	NC	-	NC	-	5.43	20	NC	-	>10	-	>10	-	NC	-
568	1	NC	-	NC	-	NC	-	9.52	20	NC	-	>10	20	>10	-	0.00	-
567	1	NC	-	NC	-	NC	-	8.72	20	NC	-	>10	-	>10	-	NC	-
566	1	NC	-	NC	-	NC	-	>10	20	NC	-	>10	20	>10	-	0.00	-
565	1	NC	-	NC	-	NC	-	>10	20	NC	-	>10	-	>10	-	NC	-
564	1	NC	-	NC	-	NC	-	>10	20	NC	-	>10	20	>10	-	0.00	-
563	1	NC	-	NC	-	NC	-	>10	19	NC	-	>10	-	>10	-	NC	-
562	1	NC	-	NC	-	NC	-	>10	19	NC	-	>10	19	>10	-	0.00	-
561	1	NC	-	NC	-	NC	-	8.72	19	NC	-	>10	-	>10	-	NC	-
560	1	NC	-	NC	-	NC	-	9.52	19	NC	-	>10	19	>10	-	0.00	-
559	1	NC	-	NC	-	NC	-	5.42	19	NC	-	>10	-	>10	-	NC	-
558	1	NC	-	NC	-	NC	-	6.17	19	NC	-	>10	19	>10	-	0.00	-

VERIFICA ELEMENTI IN ACCIAIO – PENSILINA STAZIONE DI SERVIZIO

557	1	NC	-	NC	-	NC	-	>10	21	NC	-	>10	-	>10	-	NC	-
556	1	NC	-	NC	-	NC	-	>10	16	NC	-	>10	16	>10	-	NC	-
555	1	NC	-	NC	-	NC	-	3.03	21	NC	-	>10	21	>10	-	NC	-
554	1	NC	-	NC	-	NC	-	3.88	20	NC	-	>10	-	>10	-	NC	-
553	1	NC	-	NC	-	NC	-	>10	21	NC	-	>10	-	>10	-	0.00	-
552	1	NC	-	NC	-	NC	-	>10	21	NC	-	>10	-	>10	-	NC	-
551	1	NC	-	NC	-	NC	-	3.88	19	NC	-	>10	-	>10	-	NC	-
550	1	NC	-	NC	-	NC	-	3.03	21	NC	-	>10	21	>10	-	NC	-
549	1	NC	-	NC	-	NC	-	>10	9	NC	-	>10	5	>10	-	NC	-
548	1	NC	-	NC	-	NC	-	>10	21	NC	-	>10	-	>10	-	0.00	-
547	1	NC	-	NC	-	NC	-	1.50	21	NC	-	>10	21	>10	-	NC	-
546	1	NC	-	NC	-	NC	-	1.13	21	NC	-	>10	21	>10	-	NC	-
545	1	NC	-	NC	-	NC	-	1.03	21	NC	-	>10	21	>10	-	NC	-
544	1	NC	-	NC	-	NC	-	1.03	21	NC	-	>10	21	>10	-	NC	-
543	1	NC	-	NC	-	NC	-	1.13	21	NC	-	>10	21	>10	-	NC	-
542	1	NC	-	NC	-	NC	-	1.50	21	NC	-	>10	21	>10	-	NC	-
541	1	NC	-	NC	-	NC	-	6.75	20	NC	-	>10	-	>10	-	NC	-
540	1	NC	-	NC	-	NC	-	4.03	21	NC	-	>10	-	>10	-	NC	-
539	1	NC	-	NC	-	NC	-	3.23	21	NC	-	>10	-	>10	-	NC	-
538	1	NC	-	NC	-	NC	-	3.23	21	NC	-	>10	-	>10	-	NC	-
537	1	NC	-	NC	-	NC	-	4.03	21	NC	-	>10	-	>10	-	NC	-
536	1	NC	-	NC	-	NC	-	6.75	19	NC	-	>10	-	>10	-	NC	-
535	1	NC	-	NC	-	NC	-	6.17	19	NC	-	>10	19	>10	-	0.00	-
534	1	NC	-	NC	-	NC	-	5.42	19	NC	-	>10	-	>10	-	NC	-
533	1	NC	-	NC	-	NC	-	9.52	19	NC	-	>10	19	>10	-	0.00	-
532	1	NC	-	NC	-	NC	-	8.72	19	NC	-	>10	-	>10	-	NC	-
531	1	NC	-	NC	-	NC	-	>10	19	NC	-	>10	19	>10	-	0.00	-
530	1	NC	-	NC	-	NC	-	>10	19	NC	-	>10	-	>10	-	NC	-
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526	1	NC	-	NC	-	NC	-	8.72	20	NC	-	>10	-	>10	-	NC	-
525	1	NC	-	NC	-	NC	-	9.52	20	NC	-	>10	20	>10	-	0.00	-
524	1	NC	-	NC	-	NC	-	5.43	20	NC	-	>10	-	>10	-	NC	-
523	1	NC	-	NC	-	NC	-	6.17	20	NC	-	>10	20	>10	-	0.00	-
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521	1	NC	-	NC	-	NC	-	>10	7	NC	-	>10	7	>10	-	NC	-
520	1	NC	-	NC	-	NC	-	3.05	21	NC	-	>10	21	>10	-	NC	-
519	1	NC	-	NC	-	NC	-	3.88	19	NC	-	>10	-	>10	-	NC	-
518	1	NC	-	NC	-	NC	-	>10	21	NC	-	>10	-	>10	-	0.00	-
517	1	NC	-	NC	-	NC	-	>10	21	NC	-	>10	-	>10	-	NC	-
516	1	NC	-	NC	-	NC	-	3.88	20	NC	-	>10	-	>10	-	NC	-
515	1	NC	-	NC	-	NC	-	3.05	21	NC	-	>10	21	>10	-	NC	-
514	1	NC	-	NC	-	NC	-	>10	8	NC	-	>10	8	>10	-	NC	-
513	1	NC	-	NC	-	NC	-	>10	21	NC	-	>10	-	>10	-	0.00	-

VERIFICA ELEMENTI IN ACCIAIO – PENSILINA STAZIONE DI SERVIZIO

512	1	NC	-	NC	-	NC	-	1.51	21	NC	-	>10	21	>10	-	NC
511	1	NC	-	NC	-	NC	-	1.13	21	NC	-	>10	21	>10	-	NC
510	1	NC	-	NC	-	NC	-	1.03	21	NC	-	>10	21	>10	-	NC
509	1	NC	-	NC	-	NC	-	1.03	21	NC	-	>10	21	>10	-	NC
508	1	NC	-	NC	-	NC	-	1.13	21	NC	-	>10	21	>10	-	NC
507	1	NC	-	NC	-	NC	-	1.51	21	NC	-	>10	21	>10	-	NC
506	1	NC	-	NC	-	NC	-	6.75	20	NC	-	>10	-	>10	-	NC
505	1	NC	-	NC	-	NC	-	4.03	21	NC	-	>10	-	>10	-	NC
504	1	NC	-	NC	-	NC	-	3.23	21	NC	-	>10	-	>10	-	NC
503	1	NC	-	NC	-	NC	-	3.23	21	NC	-	>10	-	>10	-	NC
502	1	NC	-	NC	-	NC	-	4.03	21	NC	-	>10	-	>10	-	NC
501	1	NC	-	NC	-	NC	-	6.75	19	NC	-	>10	-	>10	-	NC
500	1	NC	-	NC	-	NC	-	6.17	19	NC	-	>10	19	>10	-	0.00 -
499	1	NC	-	NC	-	NC	-	5.42	19	NC	-	>10	-	>10	-	NC
498	1	NC	-	NC	-	NC	-	9.52	19	NC	-	>10	19	>10	-	0.00 -
497	1	NC	-	NC	-	NC	-	8.72	19	NC	-	>10	-	>10	-	NC
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495	1	NC	-	NC	-	NC	-	>10	19	NC	-	>10	-	>10	-	NC
494	1	NC	-	NC	-	NC	-	>10	20	NC	-	>10	20	>10	-	0.00 -
493	1	NC	-	NC	-	NC	-	>10	20	NC	-	>10	-	>10	-	NC
492	1	NC	-	NC	-	NC	-	>10	20	NC	-	>10	20	>10	-	0.00 -
491	1	NC	-	NC	-	NC	-	8.72	20	NC	-	>10	-	>10	-	NC
490	1	NC	-	NC	-	NC	-	9.52	20	NC	-	>10	20	>10	-	0.00 -
489	1	NC	-	NC	-	NC	-	5.42	20	NC	-	>10	-	>10	-	NC
488	1	NC	-	NC	-	NC	-	6.17	20	NC	-	>10	20	>10	-	0.00 -
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486	1	NC	-	NC	-	NC	-	>10	5	NC	-	>10	5	>10	-	NC
485	1	NC	-	NC	-	NC	-	3.05	21	NC	-	>10	21	>10	-	NC
484	1	NC	-	NC	-	NC	-	3.88	19	NC	-	>10	-	>10	-	NC
483	1	NC	-	NC	-	NC	-	>10	21	NC	-	>10	-	>10	-	0.00 -
482	1	NC	-	NC	-	NC	-	>10	21	NC	-	>10	-	>10	-	NC
481	1	NC	-	NC	-	NC	-	3.88	20	NC	-	>10	-	>10	-	NC
480	1	NC	-	NC	-	NC	-	3.05	21	NC	-	>10	21	>10	-	NC
479	1	NC	-	NC	-	NC	-	>10	6	NC	-	>10	6	>10	-	NC
478	1	NC	-	NC	-	NC	-	>10	21	NC	-	>10	-	>10	-	0.00 -
477	1	NC	-	NC	-	NC	-	1.50	21	NC	-	>10	21	>10	-	NC
476	1	NC	-	NC	-	NC	-	1.12	21	NC	-	>10	21	>10	-	NC
475	1	NC	-	NC	-	NC	-	1.03	21	NC	-	>10	21	>10	-	NC
474	1	NC	-	NC	-	NC	-	1.03	21	NC	-	>10	21	>10	-	NC
473	1	NC	-	NC	-	NC	-	1.12	21	NC	-	>10	21	>10	-	NC
472	1	NC	-	NC	-	NC	-	1.50	21	NC	-	>10	21	>10	-	NC
471	1	NC	-	NC	-	NC	-	6.75	19	NC	-	>10	-	>10	-	NC
470	1	NC	-	NC	-	NC	-	4.03	21	NC	-	>10	-	>10	-	NC
469	1	NC	-	NC	-	NC	-	3.23	21	NC	-	>10	-	>10	-	NC
468	1	NC	-	NC	-	NC	-	3.23	21	NC	-	>10	-	>10	-	NC

VERIFICA ELEMENTI IN ACCIAIO – PENSILINA STAZIONE DI SERVIZIO

467	1	NC	-	NC	-	NC	-	4.03	21	NC	-	>10	-	>10	-	NC	-
466	1	NC	-	NC	-	NC	-	6.75	20	NC	-	>10	-	>10	-	NC	-
465	1	NC	-	NC	-	NC	-	6.17	20	NC	-	>10	20	>10	-	0.00	-
464	1	NC	-	NC	-	NC	-	5.43	20	NC	-	>10	-	>10	-	NC	-
463	1	NC	-	NC	-	NC	-	9.52	20	NC	-	>10	20	>10	-	0.00	-
462	1	NC	-	NC	-	NC	-	8.72	20	NC	-	>10	-	>10	-	NC	-
461	1	NC	-	NC	-	NC	-	>10	20	NC	-	>10	20	>10	-	0.00	-
460	1	NC	-	NC	-	NC	-	>10	20	NC	-	>10	-	>10	-	NC	-
459	1	NC	-	NC	-	NC	-	>10	20	NC	-	>10	20	>10	-	0.00	-
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457	1	NC	-	NC	-	NC	-	>10	19	NC	-	>10	19	>10	-	0.00	-
456	1	NC	-	NC	-	NC	-	8.72	19	NC	-	>10	-	>10	-	NC	-
455	1	NC	-	NC	-	NC	-	9.52	19	NC	-	>10	19	>10	-	0.00	-
454	1	NC	-	NC	-	NC	-	5.42	19	NC	-	>10	-	>10	-	NC	-
453	1	NC	-	NC	-	NC	-	6.17	19	NC	-	>10	19	>10	-	0.00	-
452	1	NC	-	NC	-	NC	-	>10	21	NC	-	>10	-	>10	-	NC	-
451	1	NC	-	NC	-	NC	-	>10	16	NC	-	>10	16	>10	-	NC	-
450	1	NC	-	NC	-	NC	-	3.03	21	NC	-	>10	21	>10	-	NC	-
449	1	NC	-	NC	-	NC	-	3.88	20	NC	-	>10	-	>10	-	NC	-
448	1	NC	-	NC	-	NC	-	>10	21	NC	-	>10	-	>10	-	0.00	-
447	1	NC	-	NC	-	NC	-	>10	21	NC	-	>10	-	>10	-	NC	-
446	1	NC	-	NC	-	NC	-	3.88	19	NC	-	>10	-	>10	-	NC	-
445	1	NC	-	NC	-	NC	-	3.03	21	NC	-	>10	21	>10	-	NC	-
444	1	NC	-	NC	-	NC	-	>10	9	NC	-	>10	5	>10	-	NC	-
443	1	NC	-	NC	-	NC	-	>10	21	NC	-	>10	-	>10	-	0.00	-
442	1	NC	-	NC	-	NC	-	1.50	21	NC	-	>10	21	>10	-	NC	-
441	1	NC	-	NC	-	NC	-	1.12	21	NC	-	>10	21	>10	-	NC	-
440	1	NC	-	NC	-	NC	-	1.03	21	NC	-	>10	21	>10	-	NC	-
439	1	NC	-	NC	-	NC	-	1.03	21	NC	-	>10	21	>10	-	NC	-
438	1	NC	-	NC	-	NC	-	1.12	21	NC	-	>10	21	>10	-	NC	-
437	1	NC	-	NC	-	NC	-	1.50	21	NC	-	>10	21	>10	-	NC	-
436	1	NC	-	NC	-	NC	-	6.75	19	NC	-	>10	-	>10	-	NC	-
435	1	NC	-	NC	-	NC	-	4.03	21	NC	-	>10	-	>10	-	NC	-
434	1	NC	-	NC	-	NC	-	3.23	21	NC	-	>10	-	>10	-	NC	-
433	1	NC	-	NC	-	NC	-	3.23	21	NC	-	>10	-	>10	-	NC	-
432	1	NC	-	NC	-	NC	-	4.03	21	NC	-	>10	-	>10	-	NC	-
431	1	NC	-	NC	-	NC	-	6.75	20	NC	-	>10	-	>10	-	NC	-
430	1	NC	-	NC	-	NC	-	6.17	20	NC	-	>10	20	>10	-	0.00	-
429	1	NC	-	NC	-	NC	-	5.43	20	NC	-	>10	-	>10	-	NC	-
428	1	NC	-	NC	-	NC	-	9.52	20	NC	-	>10	20	>10	-	0.00	-
427	1	NC	-	NC	-	NC	-	8.72	20	NC	-	>10	-	>10	-	NC	-
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425	1	NC	-	NC	-	NC	-	>10	20	NC	-	>10	-	>10	-	NC	-
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423	1	NC	-	NC	-	NC	-	>10	19	NC	-	>10	-	>10	-	NC	-

VERIFICA ELEMENTI IN ACCIAIO – PENSILINA STAZIONE DI SERVIZIO

422	1	NC	-	NC	-	NC	-	>10	19	NC	-	>10	19	>10	-	0.00	-
421	1	NC	-	NC	-	NC	-	8.72	19	NC	-	>10	-	>10	-	NC	-
420	1	NC	-	NC	-	NC	-	9.52	19	NC	-	>10	19	>10	-	0.00	-
419	1	NC	-	NC	-	NC	-	5.42	19	NC	-	>10	-	>10	-	NC	-
418	1	NC	-	NC	-	NC	-	6.17	19	NC	-	>10	19	>10	-	0.00	-
417	1	NC	-	NC	-	NC	-	>10	21	NC	-	>10	-	>10	-	NC	-
416	1	NC	-	NC	-	NC	-	>10	16	NC	-	>10	16	>10	-	NC	-
415	1	NC	-	NC	-	NC	-	3.03	21	NC	-	>10	21	>10	-	NC	-
414	1	NC	-	NC	-	NC	-	3.88	20	NC	-	>10	-	>10	-	NC	-
413	1	NC	-	NC	-	NC	-	>10	21	NC	-	>10	-	>10	-	0.00	-
412	1	NC	-	NC	-	NC	-	>10	21	NC	-	>10	-	>10	-	NC	-
411	1	NC	-	NC	-	NC	-	3.88	19	NC	-	>10	-	>10	-	NC	-
410	1	NC	-	NC	-	NC	-	3.03	21	NC	-	>10	21	>10	-	NC	-
409	1	NC	-	NC	-	NC	-	>10	9	NC	-	>10	20	>10	-	NC	-
408	1	NC	-	NC	-	NC	-	>10	21	NC	-	>10	-	>10	-	0.00	-
407	1	NC	-	NC	-	NC	-	1.51	21	NC	-	>10	21	>10	-	NC	-
406	1	NC	-	NC	-	NC	-	1.13	21	NC	-	>10	21	>10	-	NC	-
405	1	NC	-	NC	-	NC	-	1.03	21	NC	-	>10	21	>10	-	NC	-
404	1	NC	-	NC	-	NC	-	1.03	21	NC	-	>10	21	>10	-	NC	-
403	1	NC	-	NC	-	NC	-	1.13	21	NC	-	>10	21	>10	-	NC	-
402	1	NC	-	NC	-	NC	-	1.51	21	NC	-	>10	21	>10	-	NC	-
401	1	NC	-	NC	-	NC	-	6.75	20	NC	-	>10	-	>10	-	NC	-
400	1	NC	-	NC	-	NC	-	4.03	19	NC	-	>10	-	>10	-	NC	-
399	1	NC	-	NC	-	NC	-	3.23	19	NC	-	>10	-	>10	-	NC	-
398	1	NC	-	NC	-	NC	-	3.23	21	NC	-	>10	-	>10	-	NC	-
397	1	NC	-	NC	-	NC	-	4.03	21	NC	-	>10	-	>10	-	NC	-
396	1	NC	-	NC	-	NC	-	6.75	19	NC	-	>10	-	>10	-	NC	-
395	1	NC	-	NC	-	NC	-	6.17	19	NC	-	>10	19	>10	-	0.00	-
394	1	NC	-	NC	-	NC	-	5.42	19	NC	-	>10	-	>10	-	NC	-
393	1	NC	-	NC	-	NC	-	9.52	19	NC	-	>10	19	>10	-	0.00	-
392	1	NC	-	NC	-	NC	-	8.72	19	NC	-	>10	-	>10	-	NC	-
391	1	NC	-	NC	-	NC	-	>10	19	NC	-	>10	19	>10	-	0.00	-
390	1	NC	-	NC	-	NC	-	>10	19	NC	-	>10	-	>10	-	NC	-
389	1	NC	-	NC	-	NC	-	>10	20	NC	-	>10	20	>10	-	0.00	-
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387	1	NC	-	NC	-	NC	-	>10	20	NC	-	>10	20	>10	-	0.00	-
386	1	NC	-	NC	-	NC	-	8.72	20	NC	-	>10	-	>10	-	NC	-
385	1	NC	-	NC	-	NC	-	9.52	20	NC	-	>10	20	>10	-	0.00	-
384	1	NC	-	NC	-	NC	-	5.42	20	NC	-	>10	-	>10	-	NC	-
383	1	NC	-	NC	-	NC	-	6.17	20	NC	-	>10	20	>10	-	0.00	-
382	1	NC	-	NC	-	NC	-	>10	21	NC	-	>10	-	>10	-	NC	-
381	1	NC	-	NC	-	NC	-	>10	7	NC	-	>10	7	>10	-	NC	-
380	1	NC	-	NC	-	NC	-	3.05	21	NC	-	>10	21	>10	-	NC	-
379	1	NC	-	NC	-	NC	-	3.88	19	NC	-	>10	-	>10	-	NC	-
378	1	NC	-	NC	-	NC	-	>10	21	NC	-	>10	-	>10	-	0.00	-

VERIFICA ELEMENTI IN ACCIAIO – PENSILINA STAZIONE DI SERVIZIO

377	1	NC	-	NC	-	NC	-	>10	21	NC	-	>10	-	>10	-	NC
376	1	NC	-	NC	-	NC	-	3.88	20	NC	-	>10	-	>10	-	NC
375	1	NC	-	NC	-	NC	-	3.05	21	NC	-	>10	21	>10	-	NC
374	1	NC	-	NC	-	NC	-	>10	8	NC	-	>10	8	>10	-	NC
373	1	NC	-	NC	-	NC	-	>10	21	NC	-	>10	-	>10	-	0.00 -
372	1	NC	-	NC	-	NC	-	1.50	21	NC	-	>10	21	>10	-	NC
371	1	NC	-	NC	-	NC	-	1.13	21	NC	-	>10	21	>10	-	NC
370	1	NC	-	NC	-	NC	-	1.03	21	NC	-	>10	21	>10	-	NC
369	1	NC	-	NC	-	NC	-	1.03	21	NC	-	>10	21	>10	-	NC
368	1	NC	-	NC	-	NC	-	1.13	21	NC	-	>10	21	>10	-	NC
367	1	NC	-	NC	-	NC	-	1.50	21	NC	-	>10	21	>10	-	NC
366	1	NC	-	NC	-	NC	-	6.75	20	NC	-	>10	-	>10	-	NC
365	1	NC	-	NC	-	NC	-	4.03	21	NC	-	>10	-	>10	-	NC
364	1	NC	-	NC	-	NC	-	3.23	21	NC	-	>10	-	>10	-	NC
363	1	NC	-	NC	-	NC	-	3.23	21	NC	-	>10	-	>10	-	NC
362	1	NC	-	NC	-	NC	-	4.03	21	NC	-	>10	-	>10	-	NC
361	1	NC	-	NC	-	NC	-	6.75	20	NC	-	>10	-	>10	-	NC
360	1	NC	-	NC	-	NC	-	6.17	20	NC	-	>10	20	>10	-	0.00 -
359	1	NC	-	NC	-	NC	-	5.43	20	NC	-	>10	-	>10	-	NC
358	1	NC	-	NC	-	NC	-	9.52	20	NC	-	>10	20	>10	-	0.00 -
357	1	NC	-	NC	-	NC	-	8.72	20	NC	-	>10	-	>10	-	NC
356	1	NC	-	NC	-	NC	-	>10	20	NC	-	>10	20	>10	-	0.00 -
355	1	NC	-	NC	-	NC	-	>10	20	NC	-	>10	-	>10	-	NC
354	1	NC	-	NC	-	NC	-	>10	20	NC	-	>10	20	>10	-	0.00 -
353	1	NC	-	NC	-	NC	-	>10	20	NC	-	>10	-	>10	-	NC
352	1	NC	-	NC	-	NC	-	>10	20	NC	-	>10	20	>10	-	0.00 -
351	1	NC	-	NC	-	NC	-	8.72	20	NC	-	>10	-	>10	-	NC
350	1	NC	-	NC	-	NC	-	9.52	20	NC	-	>10	20	>10	-	0.00 -
349	1	NC	-	NC	-	NC	-	5.43	20	NC	-	>10	-	>10	-	NC
348	1	NC	-	NC	-	NC	-	6.17	20	NC	-	>10	20	>10	-	0.00 -
347	1	NC	-	NC	-	NC	-	>10	21	NC	-	>10	-	>10	-	NC
346	1	NC	-	NC	-	NC	-	>10	5	NC	-	>10	5	>10	-	NC
345	1	NC	-	NC	-	NC	-	3.04	21	NC	-	>10	21	>10	-	NC
344	1	NC	-	NC	-	NC	-	3.88	20	NC	-	>10	-	>10	-	NC
343	1	NC	-	NC	-	NC	-	>10	21	NC	-	>10	-	>10	-	0.00 -
342	1	NC	-	NC	-	NC	-	>10	21	NC	-	>10	-	>10	-	NC
341	1	NC	-	NC	-	NC	-	3.88	20	NC	-	>10	-	>10	-	NC
340	1	NC	-	NC	-	NC	-	3.04	21	NC	-	>10	21	>10	-	NC
339	1	NC	-	NC	-	NC	-	>10	6	NC	-	>10	6	>10	-	NC
338	1	NC	-	NC	-	NC	-	>10	21	NC	-	>10	-	>10	-	0.00 -
337	1	NC	-	NC	-	NC	-	1.48	21	NC	-	>10	21	>10	-	NC
336	1	NC	-	NC	-	NC	-	1.11	21	NC	-	>10	21	>10	-	NC
335	1	NC	-	NC	-	NC	-	1.02	21	NC	-	>10	21	>10	-	NC
334	1	NC	-	NC	-	NC	-	1.02	21	NC	-	>10	21	>10	-	NC
333	1	NC	-	NC	-	NC	-	1.11	21	NC	-	>10	21	>10	-	NC

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332	1	NC	-	NC	-	NC	-	1.48	21	NC	-	>10	21	>10	-	NC	
331	1	NC	-	NC	-	NC	-	6.75	19	NC	-	>10	-	>10	-	NC	
330	1	NC	-	NC	-	NC	-	4.03	21	NC	-	>10	-	>10	-	NC	
329	1	NC	-	NC	-	NC	-	3.23	21	NC	-	>10	-	>10	-	NC	
328	1	NC	-	NC	-	NC	-	3.23	21	NC	-	>10	-	>10	-	NC	
327	1	NC	-	NC	-	NC	-	4.03	21	NC	-	>10	-	>10	-	NC	
326	1	NC	-	NC	-	NC	-	6.75	20	NC	-	>10	-	>10	-	NC	
325	1	NC	-	NC	-	NC	-	6.17	20	NC	-	>10	20	>10	-	0.00	-
324	1	NC	-	NC	-	NC	-	5.43	20	NC	-	>10	-	>10	-	NC	
323	1	NC	-	NC	-	NC	-	9.52	20	NC	-	>10	20	>10	-	0.00	-
322	1	NC	-	NC	-	NC	-	8.72	20	NC	-	>10	-	>10	-	NC	
321	1	NC	-	NC	-	NC	-	>10	20	NC	-	>10	20	>10	-	0.00	-
320	1	NC	-	NC	-	NC	-	>10	20	NC	-	>10	-	>10	-	NC	
319	1	NC	-	NC	-	NC	-	>10	20	NC	-	>10	20	>10	-	0.00	-
318	1	NC	-	NC	-	NC	-	>10	19	NC	-	>10	-	>10	-	NC	
317	1	NC	-	NC	-	NC	-	>10	19	NC	-	>10	19	>10	-	0.00	-
316	1	NC	-	NC	-	NC	-	8.72	19	NC	-	>10	-	>10	-	NC	
315	1	NC	-	NC	-	NC	-	9.52	19	NC	-	>10	19	>10	-	0.00	-
314	1	NC	-	NC	-	NC	-	5.43	19	NC	-	>10	-	>10	-	NC	
313	1	NC	-	NC	-	NC	-	6.17	19	NC	-	>10	19	>10	-	0.00	-
312	1	NC	-	NC	-	NC	-	>10	21	NC	-	>10	-	>10	-	NC	
311	1	NC	-	NC	-	NC	-	>10	16	NC	-	>10	16	>10	-	NC	
310	1	NC	-	NC	-	NC	-	2.98	21	NC	-	>10	21	>10	-	NC	
309	1	NC	-	NC	-	NC	-	3.88	20	NC	-	>10	-	>10	-	NC	
308	1	NC	-	NC	-	NC	-	>10	21	NC	-	>10	-	>10	-	0.00	-
307	1	NC	-	NC	-	NC	-	>10	21	NC	-	>10	-	>10	-	NC	
306	1	NC	-	NC	-	NC	-	3.88	19	NC	-	>10	-	>10	-	NC	
305	1	NC	-	NC	-	NC	-	2.98	21	NC	-	>10	21	>10	-	NC	
304	1	NC	-	NC	-	NC	-	>10	21	NC	-	>10	21	>10	-	NC	
303	1	NC	-	NC	-	NC	-	>10	21	NC	-	>10	-	>10	-	0.00	-
302	1	NC	-	NC	-	NC	-	1.53	21	NC	-	>10	21	>10	-	NC	
301	1	NC	-	NC	-	NC	-	1.14	21	NC	-	>10	21	>10	-	NC	
300	1	NC	-	NC	-	NC	-	1.04	21	NC	-	>10	21	>10	-	NC	
299	1	NC	-	NC	-	NC	-	1.04	21	NC	-	>10	21	>10	-	NC	
298	1	NC	-	NC	-	NC	-	1.14	21	NC	-	>10	21	>10	-	NC	
297	1	NC	-	NC	-	NC	-	1.53	21	NC	-	>10	21	>10	-	NC	
296	1	NC	-	NC	-	NC	-	7.14	19	NC	-	>10	-	>10	-	NC	
295	1	NC	-	NC	-	NC	-	4.17	20	NC	-	>10	-	>10	-	NC	
294	1	NC	-	NC	-	NC	-	3.32	20	NC	-	>10	-	>10	-	NC	
293	1	NC	-	NC	-	NC	-	3.31	19	NC	-	>10	-	>10	-	NC	
292	1	NC	-	NC	-	NC	-	4.17	19	NC	-	>10	-	>10	-	NC	
291	1	NC	-	NC	-	NC	-	7.16	20	NC	-	>10	-	>10	-	NC	
290	1	NC	-	NC	-	NC	-	6.17	20	NC	-	>10	20	>10	-	0.00	-
289	1	NC	-	NC	-	NC	-	5.43	20	NC	-	>10	-	>10	-	NC	
288	1	NC	-	NC	-	NC	-	9.52	20	NC	-	>10	20	>10	-	0.00	-

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287	1	NC	-	NC	-	NC	-	8.73	20	NC	-	>10	-	>10	-	NC	-
286	1	NC	-	NC	-	NC	-	>10	20	NC	-	>10	20	>10	-	0.00	-
285	1	NC	-	NC	-	NC	-	>10	20	NC	-	>10	-	>10	-	NC	-
284	1	NC	-	NC	-	NC	-	>10	20	NC	-	>10	20	>10	-	0.00	-
283	1	NC	-	NC	-	NC	-	>10	19	NC	-	>10	-	>10	-	NC	-
282	1	NC	-	NC	-	NC	-	>10	19	NC	-	>10	19	>10	-	0.00	-
281	1	NC	-	NC	-	NC	-	8.68	19	NC	-	>10	-	>10	-	NC	-
280	1	NC	-	NC	-	NC	-	9.49	19	NC	-	>10	19	>10	-	0.00	-
279	1	NC	-	NC	-	NC	-	5.41	19	NC	-	>10	-	>10	-	NC	-
278	1	NC	-	NC	-	NC	-	6.15	19	NC	-	>10	19	>10	-	0.00	-
277	1	NC	-	NC	-	NC	-	>10	2	NC	-	>10	2	>10	-	NC	-
276	1	NC	-	NC	-	NC	-	>10	21	NC	-	>10	9	>10	-	NC	-
275	1	NC	-	NC	-	NC	-	3.12	21	NC	-	>10	21	>10	-	NC	-
274	1	NC	-	NC	-	NC	-	3.88	20	NC	-	>10	-	>10	-	NC	-
273	1	NC	-	NC	-	NC	-	>10	21	NC	-	>10	-	>10	-	0.00	-
272	1	NC	-	NC	-	NC	-	>10	4	NC	-	>10	4	>10	-	NC	-
271	1	NC	-	NC	-	NC	-	3.87	19	NC	-	>10	-	>10	-	NC	-
270	1	NC	-	NC	-	NC	-	3.12	21	NC	-	>10	21	>10	-	NC	-
269	1	NC	-	NC	-	NC	-	>10	19	NC	-	>10	7	>10	-	NC	-
268	1	NC	-	NC	-	NC	-	>10	21	NC	-	>10	-	>10	-	0.00	-
267	1	NC	-	NC	-	NC	-	2.83	21	NC	-	>10	21	>10	-	NC	-
266	1	NC	-	NC	-	NC	-	2.20	21	NC	-	>10	21	>10	-	NC	-
265	1	NC	-	NC	-	NC	-	2.04	21	NC	-	>10	21	>10	-	NC	-
264	1	NC	-	NC	-	NC	-	2.04	21	NC	-	>10	21	>10	-	NC	-
263	1	NC	-	NC	-	NC	-	2.20	21	NC	-	>10	21	>10	-	NC	-
262	1	NC	-	NC	-	NC	-	2.83	21	NC	-	>10	21	>10	-	NC	-
261	1	NC	-	NC	-	NC	-	>10	20	NC	-	>10	-	>10	-	NC	-
260	1	NC	-	NC	-	NC	-	7.79	19	NC	-	>10	-	>10	-	NC	-
259	1	NC	-	NC	-	NC	-	6.18	19	NC	-	>10	-	>10	-	NC	-
258	1	NC	-	NC	-	NC	-	6.19	20	NC	-	>10	-	>10	-	NC	-
257	1	NC	-	NC	-	NC	-	7.79	20	NC	-	>10	-	>10	-	NC	-
256	1	NC	-	NC	-	NC	-	>10	19	NC	-	>10	-	>10	-	NC	-
255	1	NC	-	NC	-	NC	-	>10	19	NC	-	>10	19	>10	-	0.00	-
254	1	NC	-	NC	-	NC	-	>10	19	NC	-	>10	-	>10	-	NC	-
253	1	NC	-	NC	-	NC	-	>10	19	NC	-	>10	19	>10	-	0.00	-
252	1	NC	-	NC	-	NC	-	>10	19	NC	-	>10	-	>10	-	NC	-
251	1	NC	-	NC	-	NC	-	>10	19	NC	-	>10	19	>10	-	0.00	-
250	1	NC	-	NC	-	NC	-	>10	19	NC	-	>10	-	>10	-	NC	-
249	1	NC	-	NC	-	NC	-	>10	20	NC	-	>10	20	>10	-	0.00	-
248	1	NC	-	NC	-	NC	-	>10	20	NC	-	>10	-	>10	-	NC	-
247	1	NC	-	NC	-	NC	-	>10	20	NC	-	>10	20	>10	-	0.00	-
246	1	NC	-	NC	-	NC	-	>10	20	NC	-	>10	-	>10	-	NC	-
245	1	NC	-	NC	-	NC	-	>10	20	NC	-	>10	20	>10	-	0.00	-
244	1	NC	-	NC	-	NC	-	>10	20	NC	-	>10	-	>10	-	NC	-
243	1	NC	-	NC	-	NC	-	>10	20	NC	-	>10	20	>10	-	0.00	-

VERIFICA ELEMENTI IN ACCIAIO – PENSILINA STAZIONE DI SERVIZIO

242	1	NC	-	NC	-	NC	-	>10	11	NC	-	>10	11	>10	-	NC	
241	1	NC	-	NC	-	NC	-	>10	5	NC	-	>10	5	>10	-	NC	
240	1	NC	-	NC	-	NC	-	5.26	21	NC	-	>10	21	>10	-	NC	
239	1	NC	-	NC	-	NC	-	7.20	19	NC	-	>10	-	>10	-	NC	
238	1	NC	-	NC	-	NC	-	>10	21	NC	-	>10	-	>10	-	0.00	-
237	1	NC	-	NC	-	NC	-	>10	11	NC	-	>10	11	>10	-	NC	
236	1	NC	-	NC	-	NC	-	7.23	20	NC	-	>10	-	>10	-	NC	
235	1	NC	-	NC	-	NC	-	5.26	21	NC	-	>10	21	>10	-	NC	
234	1	NC	-	NC	-	NC	-	>10	6	NC	-	>10	6	>10	-	NC	
233	1	NC	-	NC	-	NC	-	>10	21	NC	-	>10	-	>10	-	0.00	-
232	1	2.46	20	>10	21	6.12	19	2.45	20	2.35	20	>10	22	>10	20	NC	
231	1	1.73	19	>10	19	>10	19	1.73	20	1.65	20	>10	22	>10	20	NC	
230	1	1.75	20	>10	2	>10	20	1.74	20	1.67	20	>10	22	>10	20	NC	
229	1	1.93	20	>10	4	5.36	20	1.93	20	1.84	20	>10	22	>10	20	NC	
228	1	1.23	20	>10	5	3.38	20	1.23	20	1.23	20	>10	22	>10	20	NC	
227	1	1.46	19	>10	7	5.32	19	1.46	19	1.45	19	>10	22	>10	20	NC	
226	1	4.16	19	>10	1	>10	19	4.15	19	3.96	19	>10	22	>10	5	NC	
225	1	4.16	19	>10	2	>10	20	4.15	19	3.96	19	>10	22	>10	7	NC	
224	1	2.68	20	>10	5	6.35	20	2.68	20	2.64	20	>10	22	>10	2	NC	
223	1	2.89	19	>10	7	5.82	21	2.89	19	2.89	19	>10	22	>10	1	NC	
222	1	5.51	19	>10	3	>10	21	5.50	19	5.25	19	>10	22	>10	5	NC	
221	1	5.52	19	>10	4	>10	20	5.50	19	5.25	19	>10	22	>10	7	NC	
220	1	2.21	20	>10	5	5.86	20	2.21	20	2.19	20	>10	22	>10	2	NC	
219	1	2.05	19	>10	7	4.89	21	2.05	19	2.05	19	>10	22	>10	1	NC	
218	1	3.20	19	>10	3	>10	21	3.20	19	3.05	19	>10	22	>10	5	NC	
217	1	3.21	19	>10	4	>10	20	3.20	19	3.05	19	>10	22	>10	7	NC	
216	1	2.60	20	>10	4	7.07	20	2.59	20	2.47	20	>10	22	>10	7	NC	
215	1	1.49	20	>10	5	3.99	20	1.49	20	1.49	20	>10	22	>10	2	NC	
214	1	1.45	19	>10	7	4.66	21	1.45	19	1.44	19	>10	22	>10	21	NC	
213	1	2.47	19	>10	1	9.79	21	2.46	19	2.35	19	>10	22	>10	21	NC	
212	1	2.43	19	>10	19	>10	20	2.42	19	2.32	19	>10	22	>10	21	NC	
211	1	2.73	21	>10	21	7.49	20	2.72	21	2.61	21	>10	22	>10	21	NC	
210	1	>10	18	>10	3	>10	21	6.62	18	6.66	18	>10	22	>10	18	NC	
209	1	>10	3	>10	2	>10	21	7.79	18	7.80	11	>10	22	>10	11	NC	
208	1	>10	18	>10	2	>10	21	7.53	18	7.57	18	>10	22	>10	11	NC	
207	1	>10	18	>10	4	>10	21	7.20	18	7.25	18	>10	22	>10	11	NC	
206	1	>10	18	>10	2	>10	22	6.99	18	7.05	18	>10	22	>10	11	NC	
205	1	>10	18	>10	2	>10	21	6.98	18	7.03	18	>10	22	>10	11	NC	
204	1	>10	18	>10	4	>10	22	6.93	18	7.01	18	>10	22	>10	11	NC	
203	1	>10	18	>10	4	>10	22	6.80	18	6.88	18	>10	22	>10	11	NC	
202	1	>10	18	>10	3	>10	22	6.77	18	6.85	18	>10	22	>10	11	NC	
201	1	>10	18	>10	4	>10	22	6.77	18	6.85	18	>10	22	>10	11	NC	
200	1	>10	18	>10	3	>10	22	6.79	18	6.88	18	>10	22	>10	11	NC	
199	1	>10	18	>10	3	>10	21	6.95	18	7.03	18	>10	22	>10	11	NC	
198	1	>10	18	>10	1	>10	22	7.03	18	7.08	18	>10	22	>10	11	NC	

VERIFICA ELEMENTI IN ACCIAIO – PENSILINA STAZIONE DI SERVIZIO

197	1	>10	18	>10	1	>10	21	7.04	18	7.09	18	>10	22	>10	11	NC
196	1	>10	18	>10	3	>10	21	7.12	18	7.16	18	>10	22	>10	11	NC
195	1	>10	18	>10	3	>10	21	7.39	18	7.43	18	>10	22	>10	11	NC
194	1	>10	4	>10	1	>10	22	7.66	18	7.69	11	>10	22	>10	11	NC
193	1	>10	18	>10	4	>10	21	6.57	18	6.62	18	>10	22	>10	18	NC
192	1	>10	18	>10	2	>10	21	6.57	18	6.62	18	>10	22	>10	18	NC
191	1	>10	18	>10	1	>10	21	7.39	18	7.43	18	>10	22	>10	11	NC
190	1	>10	2	>10	3	>10	22	7.66	18	7.69	11	>10	22	>10	11	NC
189	1	>10	18	>10	1	>10	21	7.12	18	7.16	18	>10	22	>10	11	NC
188	1	>10	18	>10	3	>10	21	7.04	18	7.09	18	>10	22	>10	11	NC
187	1	>10	18	>10	3	>10	22	7.03	18	7.08	18	>10	22	>10	11	NC
186	1	>10	18	>10	1	>10	21	6.95	18	7.03	18	>10	22	>10	11	NC
185	1	>10	18	>10	1	>10	22	6.79	18	6.88	18	>10	22	>10	11	NC
184	1	>10	18	>10	2	>10	22	6.77	18	6.85	18	>10	22	>10	11	NC
183	1	>10	18	>10	1	>10	22	6.77	18	6.85	18	>10	22	>10	11	NC
182	1	>10	18	>10	2	>10	22	6.80	18	6.88	18	>10	22	>10	11	NC
181	1	>10	18	>10	2	>10	22	6.93	18	7.01	18	>10	22	>10	11	NC
180	1	>10	18	>10	4	>10	21	6.98	18	7.03	18	>10	22	>10	11	NC
179	1	>10	18	>10	4	>10	22	6.99	18	7.05	18	>10	22	>10	11	NC
178	1	>10	18	>10	2	>10	21	7.20	18	7.25	18	>10	22	>10	11	NC
177	1	>10	18	>10	4	>10	21	7.53	18	7.57	18	>10	22	>10	11	NC
176	1	>10	1	>10	4	>10	21	7.79	18	7.80	11	>10	22	>10	11	NC
175	1	>10	18	>10	1	>10	21	6.62	18	6.66	18	>10	22	>10	18	NC
174	1	1.75	20	>10	4	>10	20	1.74	20	1.67	20	>10	22	>10	20	NC
173	1	1.93	20	>10	2	5.36	20	1.93	20	1.84	20	>10	22	>10	20	NC
172	1	1.23	19	>10	6	3.38	20	1.23	19	1.23	19	>10	22	>10	20	NC
171	1	1.44	19	>10	8	5.32	19	1.44	19	1.43	19	>10	22	>10	20	NC
170	1	4.16	19	>10	3	>10	19	4.14	19	3.95	19	>10	22	>10	6	NC
169	1	4.15	19	>10	4	>10	20	4.14	19	3.95	19	>10	22	>10	8	NC
168	1	2.62	19	>10	6	6.35	20	2.62	19	2.59	19	>10	22	>10	4	NC
167	1	2.78	19	>10	8	5.82	19	2.78	19	2.78	19	>10	22	>10	3	NC
166	1	5.50	19	>10	1	>10	19	5.48	19	5.23	19	>10	22	>10	6	NC
165	1	5.50	19	>10	2	>10	20	5.49	19	5.24	19	>10	22	>10	8	NC
164	1	2.17	19	>10	6	5.86	20	2.17	19	2.16	19	>10	22	>10	4	NC
163	1	1.99	19	>10	8	4.89	21	1.99	19	1.99	19	>10	22	>10	3	NC
162	1	3.19	19	>10	1	>10	21	3.19	19	3.04	19	>10	22	>10	6	NC
161	1	3.20	19	>10	2	>10	20	3.19	19	3.04	19	>10	22	>10	8	NC
160	1	2.60	20	>10	2	7.07	20	2.59	20	2.47	20	>10	22	>10	19	NC
159	1	1.47	19	>10	6	3.99	20	1.47	19	1.47	19	>10	22	>10	4	NC
158	1	1.42	19	>10	8	4.66	21	1.42	19	1.41	19	>10	22	>10	21	NC
157	1	2.47	21	>10	3	9.79	21	2.47	21	2.35	21	>10	22	>10	19	NC
156	1	2.44	21	>10	21	>10	20	2.43	21	2.33	21	>10	22	>10	21	NC
155	1	2.73	21	>10	21	7.49	20	2.72	21	2.61	21	>10	22	>10	21	NC
154	1	1.73	20	>10	21	>10	19	1.73	20	1.65	20	>10	22	>10	20	NC
153	1	2.46	20	>10	21	6.13	21	2.45	20	2.35	20	>10	22	>10	20	NC

VERIFICA ELEMENTI IN ACCIAIO – PENSILINA STAZIONE DI SERVIZIO

152	1	NC	-	NC	-	NC	-	>10	19	NC	-	>10	19	>10	-	NC
151	1	NC	-	NC	-	NC	-	>10	1	NC	-	>10	1	>10	-	NC
150	1	NC	-	NC	-	NC	-	>10	1	NC	-	>10	1	>10	-	NC
149	1	NC	-	NC	-	NC	-	>10	1	NC	-	>10	1	>10	-	NC
148	1	NC	-	NC	-	NC	-	>10	1	NC	-	>10	1	>10	-	NC
147	1	NC	-	NC	-	NC	-	>10	11	NC	-	>10	1	>10	-	NC
146	1	NC	-	NC	-	NC	-	>10	11	NC	-	>10	1	>10	-	NC
145	1	NC	-	NC	-	NC	-	>10	11	NC	-	>10	19	>10	-	NC
144	1	NC	-	NC	-	NC	-	>10	11	NC	-	>10	19	>10	-	NC
143	1	NC	-	NC	-	NC	-	>10	11	NC	-	>10	19	>10	-	NC
142	1	NC	-	NC	-	NC	-	>10	11	NC	-	>10	19	>10	-	NC
141	1	NC	-	NC	-	NC	-	>10	11	NC	-	>10	4	>10	-	NC
140	1	NC	-	NC	-	NC	-	>10	11	NC	-	>10	4	>10	-	NC
139	1	NC	-	NC	-	NC	-	>10	4	NC	-	>10	4	>10	-	NC
138	1	NC	-	NC	-	NC	-	>10	4	NC	-	>10	4	>10	-	NC
137	1	NC	-	NC	-	NC	-	>10	4	NC	-	>10	4	>10	-	NC
136	1	NC	-	NC	-	NC	-	>10	4	NC	-	>10	4	>10	-	NC
135	1	NC	-	NC	-	NC	-	>10	20	NC	-	>10	20	>10	-	NC
134	1	NC	-	NC	-	NC	-	>10	19	NC	-	>10	11	>10	-	NC
133	1	NC	-	NC	-	NC	-	>10	19	NC	-	>10	-	>10	-	NC
132	1	NC	-	NC	-	NC	-	>10	19	NC	-	>10	-	>10	-	NC
131	1	NC	-	NC	-	NC	-	>10	19	NC	-	>10	11	>10	-	NC
130	1	NC	-	NC	-	NC	-	>10	19	NC	-	>10	11	>10	-	NC
129	1	NC	-	NC	-	NC	-	>10	19	NC	-	>10	11	>10	-	NC
128	1	NC	-	NC	-	NC	-	>10	19	NC	-	>10	11	>10	-	NC
127	1	NC	-	NC	-	NC	-	>10	19	NC	-	>10	11	>10	-	NC
126	1	NC	-	NC	-	NC	-	>10	19	NC	-	>10	11	>10	-	NC
125	1	NC	-	NC	-	NC	-	>10	19	NC	-	>10	11	>10	-	NC
124	1	NC	-	NC	-	NC	-	>10	19	NC	-	>10	11	>10	-	NC
123	1	NC	-	NC	-	NC	-	>10	19	NC	-	>10	11	>10	-	NC
122	1	NC	-	NC	-	NC	-	>10	19	NC	-	>10	11	>10	-	NC
121	1	NC	-	NC	-	NC	-	>10	19	NC	-	>10	11	>10	-	NC
120	1	NC	-	NC	-	NC	-	>10	19	NC	-	>10	11	>10	-	NC
119	1	NC	-	NC	-	NC	-	>10	19	NC	-	>10	-	>10	-	NC
118	1	NC	-	NC	-	NC	-	>10	19	NC	-	>10	-	>10	-	NC
117	1	NC	-	NC	-	NC	-	>10	19	NC	-	>10	11	>10	-	NC
116	1	>10	2	>10	2	>10	21	>10	2	>10	3	>10	22	>10	19	NC
115	1	>10	3	>10	3	>10	21	>10	3	>10	3	>10	22	>10	7	NC
114	1	>10	3	>10	3	>10	21	>10	3	>10	3	>10	22	>10	6	NC
113	1	>10	4	>10	1	>10	21	>10	4	>10	4	>10	22	>10	20	NC
112	1	>10	2	>10	2	>10	22	>10	7	>10	7	>10	22	>10	5	NC
111	1	>10	3	>10	3	>10	21	>10	3	>10	3	>10	22	>10	6	NC
110	1	>10	4	>10	1	>10	22	>10	4	>10	4	>10	22	>10	8	NC
109	1	>10	1	>10	1	>10	22	>10	5	>10	5	>10	22	>10	7	NC
108	1	>10	3	>10	2	>10	22	>10	3	>10	3	>10	22	>10	6	NC

VERIFICA ELEMENTI IN ACCIAIO – PENSILINA STAZIONE DI SERVIZIO

107	1	>10	4	>10	1	>10	22	>10	4	>10	4	>10	22	>10	8	NC
106	1	>10	1	>10	4	>10	22	>10	5	>10	5	>10	22	>10	7	NC
105	1	>10	3	>10	2	>10	21	>10	3	>10	3	>10	22	>10	6	NC
104	1	>10	4	>10	4	>10	22	>10	4	>10	4	>10	22	>10	8	NC
103	1	>10	4	>10	4	>10	21	>10	4	>10	4	>10	22	>10	8	NC
102	1	>10	2	>10	2	>10	21	>10	7	>10	7	>10	22	>10	7	NC
101	1	>10	4	>10	2	>10	21	>10	4	>10	4	>10	22	>10	8	NC
100	1	>10	1	>10	4	>10	22	>10	4	>10	4	>10	22	>10	20	NC
99	1	>10	1	>10	1	>10	21	>10	1	>10	4	>10	22	>10	20	NC
98	1	>10	4	>10	4	>10	21	>10	8	>10	8	>10	22	>10	8	NC
97	1	>10	2	>10	4	>10	21	>10	2	>10	2	>10	22	>10	7	NC
96	1	>10	3	>10	2	>10	22	>10	2	>10	2	>10	22	>10	19	NC
95	1	>10	3	>10	3	>10	21	>10	3	>10	2	>10	22	>10	19	NC
94	1	>10	4	>10	4	>10	21	>10	4	>10	1	>10	22	>10	19	NC
93	1	>10	1	>10	1	>10	21	>10	1	>10	1	>10	22	>10	19	NC
92	1	>10	1	>10	1	>10	21	>10	1	>10	1	>10	22	>10	5	NC
91	1	>10	2	>10	3	>10	21	>10	2	>10	2	>10	22	>10	20	NC
90	1	>10	4	>10	4	>10	22	>10	8	>10	8	>10	22	>10	6	NC
89	1	>10	1	>10	1	>10	21	>10	1	>10	1	>10	22	>10	5	NC
88	1	>10	2	>10	3	>10	22	>10	2	>10	2	>10	22	>10	7	NC
87	1	>10	3	>10	3	>10	22	>10	6	>10	6	>10	22	>10	8	NC
86	1	>10	1	>10	4	>10	22	>10	1	>10	1	>10	22	>10	5	NC
85	1	>10	2	>10	3	>10	22	>10	2	>10	2	>10	22	>10	7	NC
84	1	>10	3	>10	2	>10	22	>10	6	>10	6	>10	22	>10	8	NC
83	1	>10	1	>10	4	>10	21	>10	1	>10	1	>10	22	>10	5	NC
82	1	>10	2	>10	2	>10	22	>10	2	>10	2	>10	22	>10	7	NC
81	1	>10	2	>10	2	>10	21	>10	2	>10	2	>10	22	>10	7	NC

Minimo fattore di sicurezza: 1.019553 >= 1.00

In questa tabella vengono riportati i valori dei coefficienti di sicurezza per tutte le verifiche condotte sulla membratura.

Le verifiche effettuate sono di resistenza: **presso-fless.** verifica di resistenza per azione assiale e flessionale biassiale; **a taglio** verifica di resistenza a taglio per i piani locali yy e zz; e di instabilità: **inst. fless.** verifica di instabilità a presso flessione biassiale; **inst. tors.** verifica di instabilità laterale e torsionale; **inst. taglio** verifica di instabilità a taglio.

Per ogni verifica vengono riportati il fattore di sicurezza più sfavorevole e l'indice della combinazione delle azioni cui si riferisce. I fattori di sicurezza superiori a 10.0 vengono scritti nella forma >10 per evitare numeri inutilmente lunghi mentre i fattori inferiori a quelli limite vengono scritti in colore rosso.

La colonna **Assiale** è la verifica a sola compressione che per azioni sismiche ha particolari restrizioni per le travi (minimo fattore sicurezza 6.66).

La colonna **Omega** riporta il valore definito dalla normativa (paragrafo 7.5.4.2) come il minimo valore tra gli $\omega_i = M_{pl,Rd,i} / M_{Ed,i}$ di tutte le travi in cui si attende la formazione di cerniere plastiche, essendo $M_{Ed,i}$ il momento flettente di progetto della i-esima trave in condizioni sismiche e $M_{pl,Rd,i}$ il corrispondente momento plastico. Viene esposto il valore di omega già moltiplicato per $1,1 \gamma_{Rd}$.

l'intensità delle azioni, in caso di verifica per azioni sismiche, è incrementata nei pilastri di $\omega = 1,1 \gamma_{Rd}$.

In caso di verifiche non supportate o non pertinenti per un dato tipo di profilo (ad esempio profili accoppiati) viene riportata la dicitura **NC** (Non Calcolato). Ciò non indica che la verifica non sia superata.

Per i parametri impiegati nelle verifiche si vedano le successive tabelle.

Parametri di verifica resistenza e instabilità flessio-torsionale

Elemento	Classe	SF	Cmb.	Piano	Linfl. (m)	Lambda	Alfa	Chi	Beta	Kappa	Mcr (kNm)	Nr (kN)	Mr (kNm)	Mr_i (kNm)	Ne	Me (kNm)
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VERIFICA ELEMENTI IN ACCIAIO – PENSILINA STAZIONE DI SERVIZIO

909	1	1.35	21	y	6.10	0.55	0.34	0.86	1.80	1.00		39037.14	489.41	487.09	1551.55	0.53
				z	6.10	0.94	0.49	0.58	2.14	1.00		39037.14	226.10	226.10	1551.55	15184.41
				LT	6.10	0.51	0.21	0.92	2.14	0.99	193441.16					
908	1	1.35	19	y	6.10	0.55	0.34	0.86	1.80	1.00		39037.14	489.41	487.13	1551.77	0.43
				z	6.10	0.94	0.49	0.58	2.14	1.00		39037.14	226.10	226.10	1551.77	15185.65
				LT	6.10	0.51	0.21	0.92	2.14	0.99	193432.59					
872	1	1.57	2	y	6.10	0.55	0.34	0.86	1.80	1.00		39037.14	489.41	487.56	1259.07	6189.58
				z	6.10	0.94	0.49	0.58	2.48	1.00		39037.14	226.10	226.10	1259.07	10060.02
				LT	6.10	0.51	0.21	0.92	2.48	0.99	193451.63					
871	1	1.57	4	y	6.10	0.55	0.34	0.86	1.80	1.00		39037.14	489.41	487.56	1259.07	6189.58
				z	6.10	0.94	0.49	0.58	2.48	1.00		39037.14	226.10	226.10	1259.07	10060.02
				LT	6.10	0.51	0.21	0.92	2.48	0.99	193443.61					
870	1	1.73	2	y	6.10	0.55	0.34	0.86	1.80	1.00		39037.14	489.41	488.17	841.86	6086.38
				z	6.10	0.94	0.49	0.58	2.45	1.00		39037.14	226.10	226.10	841.86	9214.68
				LT	6.10	0.51	0.21	0.92	2.45	9.96e-001	193442.14					
869	1	1.73	4	y	6.10	0.55	0.34	0.86	1.80	1.00		39037.14	489.41	488.17	841.86	6086.38
				z	6.10	0.94	0.49	0.58	2.45	1.00		39037.14	226.10	226.10	841.86	9214.68
				LT	6.10	0.51	0.21	0.92	2.45	9.96e-001	193443.13					
868	1	1.68	5	y	6.10	0.55	0.34	0.86	1.80	1.00		39037.14	489.41	487.98	973.03	18416.62
				z	6.10	0.94	0.49	0.58	2.47	1.00		39037.14	226.10	226.10	973.03	3275.01
				LT	6.10	0.51	0.21	0.92	2.47	9.96e-001	193443.78					
867	1	1.68	6	y	6.10	0.55	0.34	0.86	1.80	1.00		39037.14	489.41	487.98	973.03	18416.62
				z	6.10	0.94	0.49	0.58	2.47	1.00		39037.14	226.10	226.10	973.03	3275.01
				LT	6.10	0.51	0.21	0.92	2.47	9.96e-001	193444.64					
866	1	1.69	1	y	6.10	0.55	0.34	0.86	1.80	1.00		39037.14	489.41	487.58	1243.46	5653.22
				z	6.10	0.94	0.49	0.58	2.47	1.00		39037.14	226.10	226.10	1243.46	9294.32
				LT	6.10	0.51	0.21	0.92	2.47	0.99	193450.05					
865	1	1.69	3	y	6.10	0.55	0.34	0.86	1.80	1.00		39037.14	489.41	487.58	1243.46	5653.22
				z	6.10	0.94	0.49	0.58	2.47	1.00		39037.14	226.10	226.10	1243.46	9294.32
				LT	6.10	0.51	0.21	0.92	2.47	0.99	193442.76					
864	1	1.74	4	y	6.10	0.55	0.34	0.86	1.80	1.00		39037.14	489.41	488.45	647.15	4824.51
				z	6.10	0.94	0.49	0.58	2.49	1.00		39037.14	226.10	226.10	647.15	9922.71
				LT	6.10	0.51	0.21	0.92	2.49	9.97e-001	193432.20					
863	1	1.74	2	y	6.10	0.55	0.34	0.86	1.80	1.00		39037.14	489.41	488.45	647.15	4824.51
				z	6.10	0.94	0.49	0.58	2.49	1.00		39037.14	226.10	226.10	647.15	9922.71
				LT	6.10	0.51	0.21	0.92	2.49	9.97e-001	193425.53					
232	1	2.35	20	y	3.00	0.27	0.34	0.98	2.36	1.00		39037.14	489.41	489.41	424.07	18081.39
				z	3.00	0.46	0.49	0.86	1.86	1.00		39037.14	226.10	226.10	424.07	582.92
				LT	3.00	0.40	0.21	0.95	1.86	1.00e+000	315878.23					
231	1	1.65	20	y	3.00	0.27	0.34	0.98	1.34	1.00		39037.14	489.41	488.20	405.78	27374.34
				z	3.00	0.46	0.49	0.86	1.98	1.00		39037.14	226.10	226.10	405.78	153.80
				LT	3.00	0.40	0.21	0.95	1.98	1.00	315878.23					
230	1	1.67	20	y	3.00	0.27	0.34	0.98	1.47	1.00		39037.14	489.41	488.65	354.43	27376.62
				z	3.00	0.46	0.49	0.86	1.77	1.00		39037.14	226.10	226.10	354.43	58.60
				LT	3.00	0.40	0.21	0.95	1.77	1.00	315878.23					

VERIFICA ELEMENTI IN ACCIAIO – PENSILINA STAZIONE DI SERVIZIO

229	1	1.84	20	y	3.00	0.27	0.34	0.98	2.16	1.00		39037.14	489.41	489.41	348.38	24813.45
				z	3.00	0.46	0.49	0.86	1.56	1.00		39037.14	226.10	226.10	348.38	32.94
				LT	3.00	0.40	0.21	0.95	1.56	1.00	315878.23					
228	1	1.23	20	y	0.70	6.27e-002	0.34	1.00	1.36	1.00		39037.14	489.41	489.41	341.55	39031.52
				z	0.70	0.11	0.49	1.00	2.11	1.00		39037.14	226.10	226.10	341.55	115.30
				LT	0.70	8.88e-002	0.21	1.00	2.11	1.00	6395922.25					
227	1	1.45	19	y	2.30	0.21	0.34	9.98e-001	1.73	1.00		39037.14	489.41	489.40	148.05	32900.22
				z	2.30	0.35	0.49	0.92	2.06	1.00		39037.14	226.10	226.10	148.05	148.44
				LT	2.30	0.25	0.21	0.99	2.06	1.00	820796.00					
226	1	3.96	19	y	3.00	0.27	0.34	0.98	2.00	1.00		39037.14	489.41	489.41	131.25	11464.46
				z	3.00	0.46	0.49	0.86	1.55	1.00		39037.14	226.10	226.10	131.25	59.29
				LT	3.00	0.40	0.21	0.95	1.55	1.00	315878.23					
225	1	3.96	19	y	3.00	0.27	0.34	0.98	1.63	1.00		39037.14	489.41	489.26	130.99	11462.94
				z	3.00	0.46	0.49	0.86	1.66	1.00		39037.14	226.10	226.10	130.99	58.33
				LT	3.00	0.40	0.21	0.95	1.66	1.00	315878.23					
224	1	2.64	20	y	1.90	0.17	0.34	1.00	1.90	1.00		39037.14	489.41	489.41	171.42	17732.67
				z	1.90	0.29	0.49	0.95	2.11	1.00		39037.14	226.10	226.10	171.42	146.94
				LT	1.90	0.26	0.21	0.99	2.11	1.00	723701.49					
223	1	2.89	19	y	1.10	0.10	0.34	1.00	1.65	1.00		39037.14	489.41	489.41	116.94	16458.62
				z	1.10	0.17	0.49	1.00	1.80	1.00		39037.14	226.10	226.10	116.94	156.30
				LT	1.10	0.13	0.21	1.00	1.80	1.00	2845451.96					
222	1	5.25	19	y	3.00	0.27	0.34	0.98	2.06	1.00		39037.14	489.41	489.41	105.24	8615.70
				z	3.00	0.46	0.49	0.86	2.07	1.00		39037.14	226.10	226.10	105.24	62.63
				LT	3.00	0.40	0.21	0.95	2.07	1.00	315878.23					
221	1	5.25	19	y	3.00	0.27	0.34	0.98	2.02	1.00		39037.14	489.41	489.41	103.21	8615.92
				z	3.00	0.46	0.49	0.86	1.77	1.00		39037.14	226.10	226.10	103.21	58.49
				LT	3.00	0.40	0.21	0.95	1.77	1.00	315878.23					
220	1	2.19	20	y	1.60	0.14	0.34	1.00	1.70	1.00		39037.14	489.41	489.41	126.41	21691.44
				z	1.60	0.25	0.49	0.98	2.11	1.00		39037.14	226.10	226.10	126.41	157.66
				LT	1.60	0.22	0.21	0.99	2.11	1.00	1002064.36					
219	1	2.05	19	y	1.40	0.13	0.34	1.00	1.69	1.00		39037.14	489.41	489.41	161.95	23376.41
				z	1.40	0.21	0.49	0.99	1.89	1.00		39037.14	226.10	226.10	161.95	158.74
				LT	1.40	0.16	0.21	1.00	1.89	1.00	1917557.03					
218	1	3.05	19	y	3.00	0.27	0.34	0.98	1.97	1.00		39037.14	489.41	489.41	146.70	14967.35
				z	3.00	0.46	0.49	0.86	1.91	1.00		39037.14	226.10	226.10	146.70	59.97
				LT	3.00	0.40	0.21	0.95	1.91	1.00	315878.23					
217	1	3.05	19	y	3.00	0.27	0.34	0.98	1.33	1.00		39037.14	489.41	488.97	143.03	14961.82
				z	3.00	0.46	0.49	0.86	1.24	1.00		39037.14	226.10	225.93	143.03	53.39
				LT	3.00	0.40	0.21	0.95	1.24	1.00	315878.23					
216	1	2.47	20	y	3.00	0.27	0.34	0.98	2.17	1.00		39037.14	489.41	489.41	171.69	18545.32
				z	3.00	0.46	0.49	0.86	1.86	1.00		39037.14	226.10	226.10	171.69	44.31
				LT	3.00	0.40	0.21	0.95	1.86	1.00	315878.23					
215	1	1.49	20	y	0.80	7.16e-002	0.34	1.00	1.40	1.00		39037.14	489.41	489.41	167.97	32331.75
				z	0.80	0.12	0.49	1.00	2.09	1.00		39037.14	226.10	226.10	167.97	125.99
				LT	0.80	0.10	0.21	1.00	2.09	1.00	5125739.68					

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214	1	1.44	19	y	2.20	0.20	0.34	1.00	1.78	1.00		39037.14	489.41	489.41	196.24	33265.03
				z	2.20	0.34	0.49	0.93	1.99	1.00		39037.14	226.10	226.10	196.24	140.78
				LT	2.20	0.23	0.21	0.99	1.99	1.00	915890.31					
213	1	2.35	19	y	3.00	0.27	0.34	0.98	1.83	1.00		39037.14	489.41	489.41	190.14	19369.84
				z	3.00	0.46	0.49	0.86	1.62	1.00		39037.14	226.10	226.10	190.14	110.77
				LT	3.00	0.40	0.21	0.95	1.62	1.00	315878.23					
212	1	2.32	19	y	3.00	0.27	0.34	0.98	1.21	1.00		39037.14	489.41	488.48	244.93	19361.87
				z	3.00	0.46	0.49	0.86	2.05	1.00		39037.14	226.10	226.10	244.93	214.50
				LT	3.00	0.40	0.21	0.95	2.05	1.00	315878.23					
211	1	2.61	21	y	3.00	0.27	0.34	0.98	2.25	1.00		39037.14	489.41	489.41	291.34	16198.83
				z	3.00	0.46	0.49	0.86	1.92	1.00		39037.14	226.10	226.10	291.34	620.78
				LT	3.00	0.40	0.21	0.95	1.92	1.00e+000	315878.23					
210	1	6.62	18	y	3.00	1.44	0.49	0.33	1.30	1.14		3222.53	5.40	4.73	115.40	10.39
				z	3.00	1.44	0.49	0.33	2.34	1.00		3222.53	5.40	5.40	115.40	11.95
				LT	3.00	0.55	0.21	0.91	2.34	0.99	1833.10					
209	1	7.79	18	y	3.00	1.44	0.49	0.33	1.30	1.11		3222.53	5.40	4.85	92.29	10.39
				z	3.00	1.44	0.49	0.33	2.45	1.00		3222.53	5.40	5.40	92.29	11.52
				LT	3.00	0.55	0.21	0.91	2.45	0.99	1833.10					
208	1	7.53	18	y	3.00	1.44	0.49	0.33	1.30	1.12		3222.53	5.40	4.81	99.92	10.39
				z	3.00	1.44	0.49	0.33	2.47	1.00		3222.53	5.40	5.40	99.92	9.96
				LT	3.00	0.55	0.21	0.91	2.47	0.99	1833.10					
207	1	7.20	18	y	3.00	1.44	0.49	0.33	1.30	1.13		3222.53	5.40	4.76	109.02	10.39
				z	3.00	1.44	0.49	0.33	2.46	1.00		3222.53	5.40	5.40	109.02	8.61
				LT	3.00	0.55	0.21	0.91	2.46	0.99	1833.10					
206	1	6.99	18	y	3.00	1.44	0.49	0.33	1.30	1.14		3222.53	5.40	4.73	116.32	10.39
				z	3.00	1.44	0.49	0.33	2.44	1.00		3222.53	5.40	5.40	116.32	7.09
				LT	3.00	0.55	0.21	0.91	2.44	0.99	1833.10					
205	1	6.98	18	y	3.00	1.44	0.49	0.33	1.30	1.15		3222.53	5.40	4.71	119.85	10.39
				z	3.00	1.44	0.49	0.33	2.44	1.00		3222.53	5.40	5.40	119.85	5.47
				LT	3.00	0.55	0.21	0.91	2.44	0.99	1833.10					
204	1	6.93	18	y	3.00	1.44	0.49	0.33	1.30	1.15		3222.53	5.40	4.69	122.84	13.85
				z	3.00	1.44	0.49	0.33	2.42	1.00		3222.53	5.40	5.40	122.84	0.46
				LT	3.00	0.55	0.21	0.91	2.42	0.99	1833.10					
203	1	6.80	18	y	3.00	1.44	0.49	0.33	1.30	1.15		3222.53	5.40	4.68	125.68	13.85
				z	3.00	1.44	0.49	0.33	2.35	1.00		3222.53	5.40	5.40	125.68	0.50
				LT	3.00	0.55	0.21	0.91	2.35	0.99	1833.10					
202	1	6.77	18	y	3.00	1.44	0.49	0.33	1.30	1.15		3222.53	5.40	4.68	126.41	13.85
				z	3.00	1.44	0.49	0.33	2.15	1.00		3222.53	5.40	5.40	126.41	0.47
				LT	3.00	0.55	0.21	0.91	2.15	0.99	1833.10					
201	1	6.77	18	y	3.00	1.44	0.49	0.33	1.30	1.15		3222.53	5.40	4.68	126.42	13.85
				z	3.00	1.44	0.49	0.33	2.15	1.00		3222.53	5.40	5.40	126.42	0.47
				LT	3.00	0.55	0.21	0.91	2.15	0.99	1833.10					
200	1	6.79	18	y	3.00	1.44	0.49	0.33	1.30	1.15		3222.53	5.40	4.68	125.76	13.85
				z	3.00	1.44	0.49	0.33	2.35	1.00		3222.53	5.40	5.40	125.76	0.52
				LT	3.00	0.55	0.21	0.91	2.35	0.99	1833.10					

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199	1	6.95	18	y	3.00	1.44	0.49	0.33	1.30	1.15		3222.53	5.40	4.70	122.42	13.85
				z	3.00	1.44	0.49	0.33	2.42	1.00		3222.53	5.40	5.40	122.42	0.46
				LT	3.00	0.55	0.21	0.91	2.42	0.99	1833.10					
198	1	7.03	18	y	3.00	1.44	0.49	0.33	1.30	1.14		3222.53	5.40	4.71	118.74	10.39
				z	3.00	1.44	0.49	0.33	2.44	1.00		3222.53	5.40	5.40	118.74	5.47
				LT	3.00	0.55	0.21	0.91	2.44	0.99	1833.10					
197	1	7.04	18	y	3.00	1.44	0.49	0.33	1.30	1.14		3222.53	5.40	4.73	115.58	10.39
				z	3.00	1.44	0.49	0.33	2.45	1.00		3222.53	5.40	5.40	115.58	6.94
				LT	3.00	0.55	0.21	0.91	2.45	0.99	1833.10					
196	1	7.12	18	y	3.00	1.44	0.49	0.33	1.30	1.14		3222.53	5.40	4.75	110.85	10.39
				z	3.00	1.44	0.49	0.33	2.45	1.00		3222.53	5.40	5.40	110.85	8.55
				LT	3.00	0.55	0.21	0.91	2.45	0.99	1833.10					
195	1	7.39	18	y	3.00	1.44	0.49	0.33	1.30	1.13		3222.53	5.40	4.80	102.59	10.39
				z	3.00	1.44	0.49	0.33	2.47	1.00		3222.53	5.40	5.40	102.59	9.99
				LT	3.00	0.55	0.21	0.91	2.47	0.99	1833.10					
194	1	7.66	18	y	3.00	1.44	0.49	0.33	1.30	1.12		3222.53	5.40	4.84	94.41	10.39
				z	3.00	1.44	0.49	0.33	2.45	1.00		3222.53	5.40	5.40	94.41	11.58
				LT	3.00	0.55	0.21	0.91	2.45	0.99	1833.10					
193	1	6.57	18	y	3.00	1.44	0.49	0.33	1.30	1.14		3222.53	5.40	4.73	116.35	10.39
				z	3.00	1.44	0.49	0.33	2.34	1.00		3222.53	5.40	5.40	116.35	12.05
				LT	3.00	0.55	0.21	0.91	2.34	0.99	1833.10					
192	1	6.57	18	y	3.00	1.44	0.49	0.33	1.30	1.14		3222.53	5.40	4.73	116.35	10.39
				z	3.00	1.44	0.49	0.33	2.34	1.00		3222.53	5.40	5.40	116.35	12.05
				LT	3.00	0.55	0.21	0.91	2.34	0.99	1833.10					
191	1	7.39	18	y	3.00	1.44	0.49	0.33	1.30	1.13		3222.53	5.40	4.80	102.59	10.39
				z	3.00	1.44	0.49	0.33	2.47	1.00		3222.53	5.40	5.40	102.59	9.99
				LT	3.00	0.55	0.21	0.91	2.47	0.99	1833.10					
190	1	7.66	18	y	3.00	1.44	0.49	0.33	1.30	1.12		3222.53	5.40	4.84	94.41	10.39
				z	3.00	1.44	0.49	0.33	2.45	1.00		3222.53	5.40	5.40	94.41	11.58
				LT	3.00	0.55	0.21	0.91	2.45	0.99	1833.10					
189	1	7.12	18	y	3.00	1.44	0.49	0.33	1.30	1.14		3222.53	5.40	4.75	110.85	10.39
				z	3.00	1.44	0.49	0.33	2.45	1.00		3222.53	5.40	5.40	110.85	8.55
				LT	3.00	0.55	0.21	0.91	2.45	0.99	1833.10					
188	1	7.04	18	y	3.00	1.44	0.49	0.33	1.30	1.14		3222.53	5.40	4.73	115.58	10.39
				z	3.00	1.44	0.49	0.33	2.45	1.00		3222.53	5.40	5.40	115.58	6.94
				LT	3.00	0.55	0.21	0.91	2.45	0.99	1833.10					
187	1	7.03	18	y	3.00	1.44	0.49	0.33	1.30	1.14		3222.53	5.40	4.71	118.74	10.39
				z	3.00	1.44	0.49	0.33	2.44	1.00		3222.53	5.40	5.40	118.74	5.47
				LT	3.00	0.55	0.21	0.91	2.44	0.99	1833.10					
186	1	6.95	18	y	3.00	1.44	0.49	0.33	1.30	1.15		3222.53	5.40	4.70	122.42	13.85
				z	3.00	1.44	0.49	0.33	2.42	1.00		3222.53	5.40	5.40	122.42	0.46
				LT	3.00	0.55	0.21	0.91	2.42	0.99	1833.10					
185	1	6.79	18	y	3.00	1.44	0.49	0.33	1.30	1.15		3222.53	5.40	4.68	125.76	13.85
				z	3.00	1.44	0.49	0.33	2.35	1.00		3222.53	5.40	5.40	125.76	0.52
				LT	3.00	0.55	0.21	0.91	2.35	0.99	1833.10					

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184	1	6.77	18	y	3.00	1.44	0.49	0.33	1.30	1.15		3222.53	5.40	4.68	126.42	13.85
				z	3.00	1.44	0.49	0.33	2.15	1.00		3222.53	5.40	5.40	126.42	0.47
				LT	3.00	0.55	0.21	0.91	2.15	0.99	1833.10					
183	1	6.77	18	y	3.00	1.44	0.49	0.33	1.30	1.15		3222.53	5.40	4.68	126.41	13.85
				z	3.00	1.44	0.49	0.33	2.15	1.00		3222.53	5.40	5.40	126.41	0.47
				LT	3.00	0.55	0.21	0.91	2.15	0.99	1833.10					
182	1	6.80	18	y	3.00	1.44	0.49	0.33	1.30	1.15		3222.53	5.40	4.68	125.68	13.85
				z	3.00	1.44	0.49	0.33	2.35	1.00		3222.53	5.40	5.40	125.68	0.50
				LT	3.00	0.55	0.21	0.91	2.35	0.99	1833.10					
181	1	6.93	18	y	3.00	1.44	0.49	0.33	1.30	1.15		3222.53	5.40	4.69	122.84	13.85
				z	3.00	1.44	0.49	0.33	2.42	1.00		3222.53	5.40	5.40	122.84	0.46
				LT	3.00	0.55	0.21	0.91	2.42	0.99	1833.10					
180	1	6.98	18	y	3.00	1.44	0.49	0.33	1.30	1.15		3222.53	5.40	4.71	119.85	10.39
				z	3.00	1.44	0.49	0.33	2.44	1.00		3222.53	5.40	5.40	119.85	5.47
				LT	3.00	0.55	0.21	0.91	2.44	0.99	1833.10					
179	1	6.99	18	y	3.00	1.44	0.49	0.33	1.30	1.14		3222.53	5.40	4.73	116.32	10.39
				z	3.00	1.44	0.49	0.33	2.44	1.00		3222.53	5.40	5.40	116.32	7.09
				LT	3.00	0.55	0.21	0.91	2.44	0.99	1833.10					
178	1	7.20	18	y	3.00	1.44	0.49	0.33	1.30	1.13		3222.53	5.40	4.76	109.02	10.39
				z	3.00	1.44	0.49	0.33	2.46	1.00		3222.53	5.40	5.40	109.02	8.61
				LT	3.00	0.55	0.21	0.91	2.46	0.99	1833.10					
177	1	7.53	18	y	3.00	1.44	0.49	0.33	1.30	1.12		3222.53	5.40	4.81	99.92	10.39
				z	3.00	1.44	0.49	0.33	2.47	1.00		3222.53	5.40	5.40	99.92	9.96
				LT	3.00	0.55	0.21	0.91	2.47	0.99	1833.10					
176	1	7.79	18	y	3.00	1.44	0.49	0.33	1.30	1.11		3222.53	5.40	4.85	92.29	10.39
				z	3.00	1.44	0.49	0.33	2.45	1.00		3222.53	5.40	5.40	92.29	11.52
				LT	3.00	0.55	0.21	0.91	2.45	0.99	1833.10					
175	1	6.62	18	y	3.00	1.44	0.49	0.33	1.30	1.14		3222.53	5.40	4.73	115.40	10.39
				z	3.00	1.44	0.49	0.33	2.34	1.00		3222.53	5.40	5.40	115.40	11.95
				LT	3.00	0.55	0.21	0.91	2.34	0.99	1833.10					
174	1	1.67	20	y	3.00	0.27	0.34	0.98	1.47	1.00		39037.14	489.41	488.65	354.43	27376.62
				z	3.00	0.46	0.49	0.86	1.77	1.00		39037.14	226.10	226.10	354.43	58.60
				LT	3.00	0.40	0.21	0.95	1.77	1.00	315878.23					
173	1	1.84	20	y	3.00	0.27	0.34	0.98	2.16	1.00		39037.14	489.41	489.41	348.38	24813.45
				z	3.00	0.46	0.49	0.86	1.56	1.00		39037.14	226.10	226.10	348.38	32.94
				LT	3.00	0.40	0.21	0.95	1.56	1.00	315878.23					
172	1	1.23	19	y	0.70	6.27e-002	0.34	1.00	1.36	1.00		39037.14	489.41	489.41	296.55	38755.59
				z	0.70	0.11	0.49	1.00	1.93	1.00		39037.14	226.10	226.10	296.55	378.70
				LT	0.70	8.89e-002	0.21	1.00	1.93	1.00	6384586.88					
171	1	1.43	19	y	2.30	0.21	0.34	9.98e-001	1.73	1.00		39037.14	489.41	489.40	146.45	32895.53
				z	2.30	0.35	0.49	0.92	2.08	1.00		39037.14	226.10	226.10	146.45	378.60
				LT	2.30	0.25	0.21	0.99	2.08	1.00	821322.67					
170	1	3.95	19	y	3.00	0.27	0.34	0.98	2.00	1.00		39037.14	489.41	489.41	176.24	11468.15
				z	3.00	0.46	0.49	0.86	1.51	1.00		39037.14	226.10	226.10	176.24	39.11
				LT	3.00	0.40	0.21	0.95	1.51	1.00	315878.23					

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169	1	3.95	19	y	3.00	0.27	0.34	0.98	1.63	1.00		39037.14	489.41	489.21	174.47	11466.42
				z	3.00	0.46	0.49	0.86	1.50	1.00		39037.14	226.10	226.10	174.47	43.71
				LT	3.00	0.40	0.21	0.95	1.50	1.00	315878.23					
168	1	2.59	19	y	1.90	0.17	0.34	1.00	1.91	1.00		39037.14	489.41	489.41	139.46	17516.14
				z	1.90	0.29	0.49	0.95	2.07	1.00		39037.14	226.10	226.10	139.46	451.11
				LT	1.90	0.26	0.21	0.99	2.07	1.00	723701.49					
167	1	2.78	19	y	1.10	0.10	0.34	1.00	1.65	1.00		39037.14	489.41	489.41	110.16	16471.61
				z	1.10	0.17	0.49	1.00	2.01	1.00		39037.14	226.10	226.10	110.16	451.14
				LT	1.10	0.13	0.21	1.00	2.01	1.00	2850054.24					
166	1	5.23	19	y	3.00	0.27	0.34	0.98	2.06	1.00		39037.14	489.41	489.41	140.98	8612.84
				z	3.00	0.46	0.49	0.86	1.33	1.00		39037.14	226.10	226.01	140.98	50.18
				LT	3.00	0.40	0.21	0.95	1.33	1.00	315878.23					
165	1	5.24	19	y	3.00	0.27	0.34	0.98	2.02	1.00		39037.14	489.41	489.41	143.04	8612.94
				z	3.00	0.46	0.49	0.86	1.49	1.00		39037.14	226.10	226.10	143.04	45.81
				LT	3.00	0.40	0.21	0.95	1.49	1.00	315878.23					
164	1	2.16	19	y	1.60	0.14	0.34	1.00	1.71	1.00		39037.14	489.41	489.41	109.62	21424.28
				z	1.60	0.25	0.49	0.98	2.05	1.00		39037.14	226.10	226.10	109.62	474.66
				LT	1.60	0.22	0.21	0.99	2.05	1.00	1002064.36					
163	1	1.99	19	y	1.40	0.13	0.34	1.00	1.69	1.00		39037.14	489.41	489.41	155.80	23388.97
				z	1.40	0.21	0.49	0.99	2.05	1.00		39037.14	226.10	226.10	155.80	474.70
				LT	1.40	0.16	0.21	1.00	2.05	1.00	1920466.04					
162	1	3.04	19	y	3.00	0.27	0.34	0.98	1.97	1.00		39037.14	489.41	489.41	191.67	14966.58
				z	3.00	0.46	0.49	0.86	1.41	1.00		39037.14	226.10	226.06	191.67	51.82
				LT	3.00	0.40	0.21	0.95	1.41	1.00	315878.23					
161	1	3.04	19	y	3.00	0.27	0.34	0.98	1.33	1.00		39037.14	489.41	488.81	196.00	14961.03
				z	3.00	0.46	0.49	0.86	1.24	1.00		39037.14	226.10	225.86	196.00	41.54
				LT	3.00	0.40	0.21	0.95	1.24	1.00	315878.23					
160	1	2.47	20	y	3.00	0.27	0.34	0.98	2.17	1.00		39037.14	489.41	489.41	171.69	18545.32
				z	3.00	0.46	0.49	0.86	1.86	1.00		39037.14	226.10	226.10	171.69	44.31
				LT	3.00	0.40	0.21	0.95	1.86	1.00	315878.23					
159	1	1.47	19	y	0.80	7.16e-002	0.34	1.00	1.40	1.00		39037.14	489.41	489.41	167.01	32125.09
				z	0.80	0.12	0.49	1.00	1.96	1.00		39037.14	226.10	226.10	167.01	392.53
				LT	0.80	0.10	0.21	1.00	1.96	1.00	5136402.87					
158	1	1.41	19	y	2.20	0.20	0.34	1.00	1.78	1.00		39037.14	489.41	489.41	192.57	33260.23
				z	2.20	0.34	0.49	0.93	2.09	1.00		39037.14	226.10	226.10	192.57	392.36
				LT	2.20	0.23	0.21	0.99	2.09	1.00	914608.02					
157	1	2.35	21	y	3.00	0.27	0.34	0.98	1.83	1.00		39037.14	489.41	489.41	224.97	19372.19
				z	3.00	0.46	0.49	0.86	2.01	1.00		39037.14	226.10	226.10	224.97	65.78
				LT	3.00	0.40	0.21	0.95	2.01	1.00	315878.23					
156	1	2.33	21	y	3.00	0.27	0.34	0.98	1.21	1.00		39037.14	489.41	488.35	278.31	19348.09
				z	3.00	0.46	0.49	0.86	1.98	1.00		39037.14	226.10	226.10	278.31	155.63
				LT	3.00	0.40	0.21	0.95	1.98	1.00	315878.23					
155	1	2.61	21	y	3.00	0.27	0.34	0.98	2.25	1.00		39037.14	489.41	489.41	291.34	16198.83
				z	3.00	0.46	0.49	0.86	1.92	1.00		39037.14	226.10	226.10	291.34	620.78
				LT	3.00	0.40	0.21	0.95	1.92	1.00e+000	315878.23					

VERIFICA ELEMENTI IN ACCIAIO – PENSILINA STAZIONE DI SERVIZIO

154	1	1.65	20	y	3.00	0.27	0.34	0.98	1.34	1.00		39037.14	489.41	488.20	405.78	27374.34
				z	3.00	0.46	0.49	0.86	1.98	1.00		39037.14	226.10	226.10	405.78	153.80
				LT	3.00	0.40	0.21	0.95	1.98	1.00	315878.23					
153	1	2.35	20	y	3.00	0.27	0.34	0.98	2.36	1.00		39037.14	489.41	489.41	424.07	18081.39
				z	3.00	0.46	0.49	0.86	1.86	1.00		39037.14	226.10	226.10	424.07	582.92
				LT	3.00	0.40	0.21	0.95	1.86	1.00e+000	315878.23					
116	1	>10	2	y	3.00	1.44	0.49	0.33	1.30	1.00		3222.53	5.40	5.40	27.15	0.00
				z	3.00	1.44	0.49	0.33	2.42	1.00		3222.53	5.40	5.40	27.15	22.32
				LT	3.00	0.55	0.21	0.91	2.42	1.00	1833.10					
115	1	>10	3	y	3.00	1.44	0.49	0.33	1.30	1.01		3222.53	5.40	5.35	7.26	0.00
				z	3.00	1.44	0.49	0.33	2.49	1.00		3222.53	5.40	5.40	7.26	27.02
				LT	3.00	0.55	0.21	0.91	2.49	9.99e-001	1833.10					
114	1	>10	3	y	3.00	1.44	0.49	0.33	1.30	1.02		3222.53	5.40	5.28	18.59	1.29e-030
				z	3.00	1.44	0.49	0.33	2.49	1.00		3222.53	5.40	5.40	18.59	24.98
				LT	3.00	0.55	0.21	0.91	2.49	9.98e-001	1833.10					
113	1	>10	4	y	3.00	1.44	0.49	0.33	1.30	1.02		3222.53	5.40	5.32	12.64	8.92e-015
				z	3.00	1.44	0.49	0.33	2.50	1.00		3222.53	5.40	5.40	12.64	25.63
				LT	3.00	0.55	0.21	0.91	2.50	9.99e-001	1833.10					
112	1	>10	7	y	3.00	1.44	0.49	0.33	1.30	1.08		3222.53	5.40	5.01	63.51	7.99
				z	3.00	1.44	0.49	0.33	2.41	1.00		3222.53	5.40	5.40	63.51	7.21
				LT	3.00	0.55	0.21	0.91	2.41	0.99	1833.10					
111	1	>10	3	y	3.00	1.44	0.49	0.33	1.30	1.02		3222.53	5.40	5.32	12.36	7.20e-032
				z	3.00	1.44	0.49	0.33	2.49	1.00		3222.53	5.40	5.40	12.36	25.33
				LT	3.00	0.55	0.21	0.91	2.49	9.99e-001	1833.10					
110	1	>10	4	y	3.00	1.44	0.49	0.33	1.30	1.02		3222.53	5.40	5.31	13.89	0.00
				z	3.00	1.44	0.49	0.33	2.49	1.00		3222.53	5.40	5.40	13.89	25.53
				LT	3.00	0.55	0.21	0.91	2.49	9.98e-001	1833.10					
109	1	>10	5	y	3.00	1.44	0.49	0.33	1.30	1.09		3222.53	5.40	4.96	71.37	7.99
				z	3.00	1.44	0.49	0.33	2.39	1.00		3222.53	5.40	5.40	71.37	6.43
				LT	3.00	0.55	0.21	0.91	2.39	0.99	1833.10					
108	1	>10	3	y	3.00	1.44	0.49	0.33	1.30	1.01		3222.53	5.40	5.34	8.18	4.24e-031
				z	3.00	1.44	0.49	0.33	2.50	1.00		3222.53	5.40	5.40	8.18	25.46
				LT	3.00	0.55	0.21	0.91	2.50	9.99e-001	1833.10					
107	1	>10	4	y	3.00	1.44	0.49	0.33	1.30	1.01		3222.53	5.40	5.33	10.69	0.00
				z	3.00	1.44	0.49	0.33	2.50	1.00		3222.53	5.40	5.40	10.69	25.45
				LT	3.00	0.55	0.21	0.91	2.50	9.99e-001	1833.10					
106	1	>10	5	y	3.00	1.44	0.49	0.33	1.30	1.09		3222.53	5.40	4.95	73.75	7.99
				z	3.00	1.44	0.49	0.33	2.41	1.00		3222.53	5.40	5.40	73.75	4.98
				LT	3.00	0.55	0.21	0.91	2.41	0.99	1833.10					
105	1	>10	3	y	3.00	1.44	0.49	0.33	1.30	1.01		3222.53	5.40	5.32	11.88	5.32e-031
				z	3.00	1.44	0.49	0.33	2.50	1.00		3222.53	5.40	5.40	11.88	25.48
				LT	3.00	0.55	0.21	0.91	2.50	9.99e-001	1833.10					
104	1	>10	4	y	3.00	1.44	0.49	0.33	1.30	1.02		3222.53	5.40	5.30	15.18	0.00
				z	3.00	1.44	0.49	0.33	2.49	1.00		3222.53	5.40	5.40	15.18	24.92
				LT	3.00	0.55	0.21	0.91	2.49	9.98e-001	1833.10					

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103	1	>10	4	y	3.00	1.44	0.49	0.33	1.30	1.01		3222.53	5.40	5.32	12.18	8.92e-015
				z	3.00	1.44	0.49	0.33	2.50	1.00		3222.53	5.40	5.40	12.18	26.53
				LT	3.00	0.55	0.21	0.91	2.50	9.99e-001	1833.10					
102	1	>10	7	y	3.00	1.44	0.49	0.33	1.30	1.07		3222.53	5.40	5.03	60.65	7.99
				z	3.00	1.44	0.49	0.33	2.40	1.00		3222.53	5.40	5.40	60.65	5.37
				LT	3.00	0.55	0.21	0.91	2.40	0.99	1833.10					
101	1	>10	4	y	3.00	1.44	0.49	0.33	1.30	1.02		3222.53	5.40	5.31	13.70	0.00
				z	3.00	1.44	0.49	0.33	2.50	1.00		3222.53	5.40	5.40	13.70	24.43
				LT	3.00	0.55	0.21	0.91	2.50	9.98e-001	1833.10					
100	1	>10	4	y	3.00	1.44	0.49	0.33	1.30	1.00		3222.53	5.40	5.37	3.82	8.44e-031
				z	3.00	1.44	0.49	0.33	2.49	1.00		3222.53	5.40	5.40	3.82	26.95
				LT	3.00	0.55	0.21	0.91	2.49	1.00e+000	1833.10					
99	1	>10	1	y	3.00	1.44	0.49	0.33	1.30	1.00		3222.53	5.40	5.40	29.60	0.00
				z	3.00	1.44	0.49	0.33	2.43	1.00		3222.53	5.40	5.40	29.60	22.01
				LT	3.00	0.55	0.21	0.91	2.43	1.00	1833.10					
98	1	>10	8	y	3.00	1.44	0.49	0.33	1.30	1.07		3222.53	5.40	5.03	60.65	7.99
				z	3.00	1.44	0.49	0.33	2.40	1.00		3222.53	5.40	5.40	60.65	5.37
				LT	3.00	0.55	0.21	0.91	2.40	0.99	1833.10					
97	1	>10	2	y	3.00	1.44	0.49	0.33	1.30	1.02		3222.53	5.40	5.31	13.70	0.00
				z	3.00	1.44	0.49	0.33	2.50	1.00		3222.53	5.40	5.40	13.70	24.43
				LT	3.00	0.55	0.21	0.91	2.50	9.98e-001	1833.10					
96	1	>10	2	y	3.00	1.44	0.49	0.33	1.30	1.00		3222.53	5.40	5.37	3.82	4.50e-031
				z	3.00	1.44	0.49	0.33	2.49	1.00		3222.53	5.40	5.40	3.82	26.95
				LT	3.00	0.55	0.21	0.91	2.49	1.00e+000	1833.10					
95	1	>10	3	y	3.00	1.44	0.49	0.33	1.30	1.00		3222.53	5.40	5.40	29.60	0.00
				z	3.00	1.44	0.49	0.33	2.43	1.00		3222.53	5.40	5.40	29.60	22.01
				LT	3.00	0.55	0.21	0.91	2.43	1.00	1833.10					
94	1	>10	4	y	3.00	1.44	0.49	0.33	1.30	1.00		3222.53	5.40	5.40	27.15	0.00
				z	3.00	1.44	0.49	0.33	2.42	1.00		3222.53	5.40	5.40	27.15	22.32
				LT	3.00	0.55	0.21	0.91	2.42	1.00	1833.10					
93	1	>10	1	y	3.00	1.44	0.49	0.33	1.30	1.01		3222.53	5.40	5.35	7.26	0.00
				z	3.00	1.44	0.49	0.33	2.49	1.00		3222.53	5.40	5.40	7.26	27.02
				LT	3.00	0.55	0.21	0.91	2.49	9.99e-001	1833.10					
92	1	>10	1	y	3.00	1.44	0.49	0.33	1.30	1.02		3222.53	5.40	5.28	18.59	3.02e-031
				z	3.00	1.44	0.49	0.33	2.49	1.00		3222.53	5.40	5.40	18.59	24.98
				LT	3.00	0.55	0.21	0.91	2.49	9.98e-001	1833.10					
91	1	>10	2	y	3.00	1.44	0.49	0.33	1.30	1.02		3222.53	5.40	5.32	12.64	8.92e-015
				z	3.00	1.44	0.49	0.33	2.50	1.00		3222.53	5.40	5.40	12.64	25.63
				LT	3.00	0.55	0.21	0.91	2.50	9.99e-001	1833.10					
90	1	>10	8	y	3.00	1.44	0.49	0.33	1.30	1.08		3222.53	5.40	5.01	63.51	7.99
				z	3.00	1.44	0.49	0.33	2.41	1.00		3222.53	5.40	5.40	63.51	7.21
				LT	3.00	0.55	0.21	0.91	2.41	0.99	1833.10					
89	1	>10	1	y	3.00	1.44	0.49	0.33	1.30	1.02		3222.53	5.40	5.32	12.36	8.98e-032
				z	3.00	1.44	0.49	0.33	2.49	1.00		3222.53	5.40	5.40	12.36	25.33
				LT	3.00	0.55	0.21	0.91	2.49	9.99e-001	1833.10					

VERIFICA ELEMENTI IN ACCIAIO – PENSILINA STAZIONE DI SERVIZIO

88	1	>10	2	y	3.00	1.44	0.49	0.33	1.30	1.02		3222.53	5.40	5.31	13.89	0.00
				z	3.00	1.44	0.49	0.33	2.49	1.00		3222.53	5.40	5.40	13.89	25.53
				LT	3.00	0.55	0.21	0.91	2.49	9.98e-001	1833.10					
87	1	>10	6	y	3.00	1.44	0.49	0.33	1.30	1.09		3222.53	5.40	4.96	71.37	7.99
				z	3.00	1.44	0.49	0.33	2.39	1.00		3222.53	5.40	5.40	71.37	6.43
				LT	3.00	0.55	0.21	0.91	2.39	0.99	1833.10					
86	1	>10	1	y	3.00	1.44	0.49	0.33	1.30	1.01		3222.53	5.40	5.34	8.18	4.91e-031
				z	3.00	1.44	0.49	0.33	2.50	1.00		3222.53	5.40	5.40	8.18	25.46
				LT	3.00	0.55	0.21	0.91	2.50	9.99e-001	1833.10					
85	1	>10	2	y	3.00	1.44	0.49	0.33	1.30	1.01		3222.53	5.40	5.33	10.69	0.00
				z	3.00	1.44	0.49	0.33	2.50	1.00		3222.53	5.40	5.40	10.69	25.45
				LT	3.00	0.55	0.21	0.91	2.50	9.99e-001	1833.10					
84	1	>10	6	y	3.00	1.44	0.49	0.33	1.30	1.09		3222.53	5.40	4.95	73.75	7.99
				z	3.00	1.44	0.49	0.33	2.41	1.00		3222.53	5.40	5.40	73.75	4.98
				LT	3.00	0.55	0.21	0.91	2.41	0.99	1833.10					
83	1	>10	1	y	3.00	1.44	0.49	0.33	1.30	1.01		3222.53	5.40	5.32	11.88	1.28e-031
				z	3.00	1.44	0.49	0.33	2.50	1.00		3222.53	5.40	5.40	11.88	25.48
				LT	3.00	0.55	0.21	0.91	2.50	9.99e-001	1833.10					
82	1	>10	2	y	3.00	1.44	0.49	0.33	1.30	1.02		3222.53	5.40	5.30	15.18	0.00
				z	3.00	1.44	0.49	0.33	2.49	1.00		3222.53	5.40	5.40	15.18	24.92
				LT	3.00	0.55	0.21	0.91	2.49	9.98e-001	1833.10					
81	1	>10	2	y	3.00	1.44	0.49	0.33	1.30	1.01		3222.53	5.40	5.32	12.18	8.92e-015
				z	3.00	1.44	0.49	0.33	2.50	1.00		3222.53	5.40	5.40	12.18	26.53
				LT	3.00	0.55	0.21	0.91	2.50	9.99e-001	1833.10					

In questa tabella vengono riportati i principali parametri per la verifica di resistenza e di instabilità sia flessionale che laterale torsionale della membratura. Le intestazioni delle colonne hanno il seguente significato:

Classe classe del profilo; **Cmb.** combinazione dei carichi a cui si riferiscono i dati e che ha determinato il minimo fattore di sicurezza **SF**; Il fattore di sicurezza è per azioni biassiali e combinate minimo tra tutti i criteri di verifica.

Lambda snellezza adimensionale; **Alfa** fattore di imperfezione; **Chi** fattore di riduzione; **Beta** fattore di momento uniforme; **Kappa** fattore di riduzione per instabilità; **Mcr** momento critico elastico; **Nr** resistenza assiale; **Mr** Resistenza flessionale; **Mri** Momento resistente per instabilità; **Ne** Azione assiale agente in questa verifica; **Me** Momento agente in questa verifica.

I dati per ogni elemento sono disposti su tre righe per le azioni sui piani yy, zz e laterale-torsionale (LT).

I dati per i profili accoppiati non sono riportati in questa tabella.

Si rimanda alla tabella sinottica dei criteri di resistenza per tutti i valori dei coefficienti di sicurezza per azioni combinate.

Parametri di verifica resistenza e instabilità a taglio

Elemento	SF	Cmb.	Tau (MPa)	Lambda	Kappa	Vri (kN)	Vry (kN)	Vrz (kn)	Vey (kN)	Vez (kN)
909	>10	8	158.88	0.30	5.34	4278.10	18721.51	7028.73	54.03	303.69
908	>10	7	158.88	0.30	5.34	4278.10	18721.51	7028.73	54.03	303.69
872	>10	5	158.88	0.30	5.34	4278.10	18721.51	7028.73	44.56	321.62
871	>10	6	158.88	0.30	5.34	4278.10	18721.51	7028.73	44.56	321.62
870	>10	7	158.88	0.30	5.34	4278.10	18721.51	7028.73	88.07	315.19
869	>10	8	158.88	0.30	5.34	4278.10	18721.51	7028.73	88.07	315.19
868	>10	7	158.88	0.30	5.34	4278.10	18721.51	7028.73	60.82	307.67
867	>10	8	158.88	0.30	5.34	4278.10	18721.51	7028.73	60.82	307.67

VERIFICA ELEMENTI IN ACCIAIO – PENSILINA STAZIONE DI SERVIZIO

866	>10	5	158.88	0.30	5.34	4278.10	18721.51	7028.73	105.85	290.90
865	>10	6	158.88	0.30	5.34	4278.10	18721.51	7028.73	105.85	290.90
864	>10	6	158.88	0.30	5.34	4278.10	18721.51	7028.73	10.83	256.23
863	>10	5	158.88	0.30	5.34	4278.10	18721.51	7028.73	10.83	256.23
232	6.12	19	158.88	0.30	5.34	4278.10	18721.51	7028.73	20.53	1147.63
231	>10	19	158.88	0.30	5.34	4278.10	18721.51	7028.73	27.81	343.88
230	>10	20	158.88	0.30	5.34	4278.10	18721.51	7028.73	1.90	508.50
229	5.36	20	158.88	0.30	5.34	4278.10	18721.51	7028.73	0.73	1310.80
228	3.38	20	158.88	0.30	5.34	4278.10	18721.51	7028.73	24.23	2078.13
227	5.32	19	158.88	0.30	5.34	4278.10	18721.51	7028.73	9.05	1321.70
226	>10	19	158.88	0.30	5.34	4278.10	18721.51	7028.73	1.29	530.05
225	>10	20	158.88	0.30	5.34	4278.10	18721.51	7028.73	1.78	322.12
224	6.35	20	158.88	0.30	5.34	4278.10	18721.51	7028.73	11.34	1107.69
223	5.82	21	158.88	0.30	5.34	4278.10	18721.51	7028.73	11.51	1208.23
222	>10	21	158.88	0.30	5.34	4278.10	18721.51	7028.73	1.06	434.82
221	>10	20	158.88	0.30	5.34	4278.10	18721.51	7028.73	1.94	419.14
220	5.86	20	158.88	0.30	5.34	4278.10	18721.51	7028.73	14.48	1200.15
219	4.89	21	158.88	0.30	5.34	4278.10	18721.51	7028.73	9.63	1438.06
218	>10	21	158.88	0.30	5.34	4278.10	18721.51	7028.73	1.07	660.09
217	>10	20	158.88	0.30	5.34	4278.10	18721.51	7028.73	0.36	191.67
216	7.07	20	158.88	0.30	5.34	4278.10	18721.51	7028.73	1.64	993.97
215	3.99	20	158.88	0.30	5.34	4278.10	18721.51	7028.73	22.67	1762.82
214	4.66	21	158.88	0.30	5.34	4278.10	18721.51	7028.73	5.08	1508.36
213	9.79	21	158.88	0.30	5.34	4278.10	18721.51	7028.73	2.90	718.22
212	>10	20	158.88	0.30	5.34	4278.10	18721.51	7028.73	25.60	136.17
211	7.49	20	158.88	0.30	5.34	4278.10	18721.51	7028.73	22.01	938.47
210	>10	3	158.88	0.10	5.34	760.02	1089.56	982.69	2.34	1.85e-016
209	>10	16	158.88	0.10	5.34	760.02	1089.56	982.69	0.10	1.88
208	>10	16	158.88	0.10	5.34	760.02	1089.56	982.69	5.26e-002	1.88
207	>10	19	158.88	0.10	5.34	760.02	1089.56	982.69	0.19	1.88
206	>10	16	158.88	0.10	5.34	760.02	1089.56	982.69	6.11e-002	1.88
205	>10	19	158.88	0.10	5.34	760.02	1089.56	982.69	1.62e-002	1.88
204	>10	16	158.88	0.10	5.34	760.02	1089.56	982.69	0.14	1.88
203	>10	16	158.88	0.10	5.34	760.02	1089.56	982.69	8.71e-002	1.88
202	>10	16	158.88	0.10	5.34	760.02	1089.56	982.69	0.13	1.88
201	>10	16	158.88	0.10	5.34	760.02	1089.56	982.69	0.10	1.88
200	>10	16	158.88	0.10	5.34	760.02	1089.56	982.69	2.14e-002	1.88
199	>10	19	158.88	0.10	5.34	760.02	1089.56	982.69	0.13	1.88
198	>10	16	158.88	0.10	5.34	760.02	1089.56	982.69	8.64e-004	1.88
197	>10	16	158.88	0.10	5.34	760.02	1089.56	982.69	0.16	1.88
196	>10	19	158.88	0.10	5.34	760.02	1089.56	982.69	0.10	1.88
195	>10	16	158.88	0.10	5.34	760.02	1089.56	982.69	9.43e-002	1.88
194	>10	16	158.88	0.10	5.34	760.02	1089.56	982.69	8.60e-002	1.88
193	>10	4	158.88	0.10	5.34	760.02	1089.56	982.69	2.33	1.71e-016
192	>10	2	158.88	0.10	5.34	760.02	1089.56	982.69	2.33	1.71e-016

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191	>10	16	158.88	0.10	5.34	760.02	1089.56	982.69	1.50e-002	1.88
190	>10	16	158.88	0.10	5.34	760.02	1089.56	982.69	0.18	1.88
189	>10	19	158.88	0.10	5.34	760.02	1089.56	982.69	3.46e-002	1.88
188	>10	16	158.88	0.10	5.34	760.02	1089.56	982.69	0.21	1.88
187	>10	16	158.88	0.10	5.34	760.02	1089.56	982.69	4.19e-002	1.88
186	>10	19	158.88	0.10	5.34	760.02	1089.56	982.69	4.86e-002	1.88
185	>10	16	158.88	0.10	5.34	760.02	1089.56	982.69	6.67e-003	1.88
184	>10	16	158.88	0.10	5.34	760.02	1089.56	982.69	0.10	1.88
183	>10	16	158.88	0.10	5.34	760.02	1089.56	982.69	0.12	1.88
182	>10	16	158.88	0.10	5.34	760.02	1089.56	982.69	6.56e-002	1.88
181	>10	16	158.88	0.10	5.34	760.02	1089.56	982.69	0.10	1.88
180	>10	19	158.88	0.10	5.34	760.02	1089.56	982.69	7.13e-002	1.88
179	>10	16	158.88	0.10	5.34	760.02	1089.56	982.69	0.13	1.88
178	>10	19	158.88	0.10	5.34	760.02	1089.56	982.69	5.95e-003	1.88
177	>10	16	158.88	0.10	5.34	760.02	1089.56	982.69	5.52e-002	1.88
176	>10	16	158.88	0.10	5.34	760.02	1089.56	982.69	0.18	1.88
175	>10	1	158.88	0.10	5.34	760.02	1089.56	982.69	2.34	1.85e-016
174	>10	20	158.88	0.30	5.34	4278.10	18721.51	7028.73	1.90	508.50
173	5.36	20	158.88	0.30	5.34	4278.10	18721.51	7028.73	0.73	1310.80
172	3.38	20	158.88	0.30	5.34	4278.10	18721.51	7028.73	24.23	2078.13
171	5.32	19	158.88	0.30	5.34	4278.10	18721.51	7028.73	23.52	1321.69
170	>10	19	158.88	0.30	5.34	4278.10	18721.51	7028.73	1.88	530.04
169	>10	20	158.88	0.30	5.34	4278.10	18721.51	7028.73	1.78	322.12
168	6.35	20	158.88	0.30	5.34	4278.10	18721.51	7028.73	11.34	1107.69
167	5.82	19	158.88	0.30	5.34	4278.10	18721.51	7028.73	54.53	1208.39
166	>10	19	158.88	0.30	5.34	4278.10	18721.51	7028.73	0.83	434.94
165	>10	20	158.88	0.30	5.34	4278.10	18721.51	7028.73	1.94	419.14
164	5.86	20	158.88	0.30	5.34	4278.10	18721.51	7028.73	14.48	1200.15
163	4.89	21	158.88	0.30	5.34	4278.10	18721.51	7028.73	9.63	1438.06
162	>10	21	158.88	0.30	5.34	4278.10	18721.51	7028.73	1.07	660.09
161	>10	20	158.88	0.30	5.34	4278.10	18721.51	7028.73	0.36	191.67
160	7.07	20	158.88	0.30	5.34	4278.10	18721.51	7028.73	1.64	993.97
159	3.99	20	158.88	0.30	5.34	4278.10	18721.51	7028.73	22.67	1762.82
158	4.66	21	158.88	0.30	5.34	4278.10	18721.51	7028.73	5.08	1508.36
157	9.79	21	158.88	0.30	5.34	4278.10	18721.51	7028.73	2.90	718.22
156	>10	20	158.88	0.30	5.34	4278.10	18721.51	7028.73	25.60	136.17
155	7.49	20	158.88	0.30	5.34	4278.10	18721.51	7028.73	22.01	938.47
154	>10	19	158.88	0.30	5.34	4278.10	18721.51	7028.73	23.13	344.71
153	6.13	21	158.88	0.30	5.34	4278.10	18721.51	7028.73	24.27	1145.94
116	>10	19	158.88	0.10	5.34	760.02	1089.56	982.69	0.25	1.88
115	>10	16	158.88	0.10	5.34	760.02	1089.56	982.69	0.33	1.88
114	>10	16	158.88	0.10	5.34	760.02	1089.56	982.69	8.32e-002	1.88
113	>10	19	158.88	0.10	5.34	760.02	1089.56	982.69	4.36e-002	1.88
112	>10	16	158.88	0.10	5.34	760.02	1089.56	982.69	0.13	1.88
111	>10	19	158.88	0.10	5.34	760.02	1089.56	982.69	6.00e-002	1.88

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110	>10	16	158.88	0.10	5.34	760.02	1089.56	982.69	0.11	1.88
109	>10	16	158.88	0.10	5.34	760.02	1089.56	982.69	7.35e-002	1.88
108	>10	16	158.88	0.10	5.34	760.02	1089.56	982.69	0.12	1.88
107	>10	16	158.88	0.10	5.34	760.02	1089.56	982.69	8.73e-002	1.88
106	>10	16	158.88	0.10	5.34	760.02	1089.56	982.69	1.86e-003	1.88
105	>10	19	158.88	0.10	5.34	760.02	1089.56	982.69	6.68e-002	1.88
104	>10	16	158.88	0.10	5.34	760.02	1089.56	982.69	3.34e-002	1.88
103	>10	16	158.88	0.10	5.34	760.02	1089.56	982.69	0.18	1.88
102	>10	19	158.88	0.10	5.34	760.02	1089.56	982.69	4.45e-003	1.88
101	>10	16	158.88	0.10	5.34	760.02	1089.56	982.69	2.84e-002	1.88
100	>10	16	158.88	0.10	5.34	760.02	1089.56	982.69	0.31	1.88
99	>10	19	158.88	0.10	5.34	760.02	1089.56	982.69	0.27	1.88
98	>10	19	158.88	0.10	5.34	760.02	1089.56	982.69	0.11	1.88
97	>10	16	158.88	0.10	5.34	760.02	1089.56	982.69	0.13	1.88
96	>10	16	158.88	0.10	5.34	760.02	1089.56	982.69	8.77e-002	1.88
95	>10	19	158.88	0.10	5.34	760.02	1089.56	982.69	0.39	1.88
94	>10	19	158.88	0.10	5.34	760.02	1089.56	982.69	0.39	1.88
93	>10	16	158.88	0.10	5.34	760.02	1089.56	982.69	7.03e-002	1.88
92	>10	16	158.88	0.10	5.34	760.02	1089.56	982.69	7.12e-002	1.88
91	>10	19	158.88	0.10	5.34	760.02	1089.56	982.69	0.14	1.88
90	>10	16	158.88	0.10	5.34	760.02	1089.56	982.69	0.14	1.88
89	>10	19	158.88	0.10	5.34	760.02	1089.56	982.69	5.17e-002	1.88
88	>10	16	158.88	0.10	5.34	760.02	1089.56	982.69	0.13	1.88
87	>10	16	158.88	0.10	5.34	760.02	1089.56	982.69	0.10	1.88
86	>10	16	158.88	0.10	5.34	760.02	1089.56	982.69	0.13	1.88
85	>10	16	158.88	0.10	5.34	760.02	1089.56	982.69	0.10	1.88
84	>10	16	158.88	0.10	5.34	760.02	1089.56	982.69	1.32e-003	1.88
83	>10	19	158.88	0.10	5.34	760.02	1089.56	982.69	0.11	1.88
82	>10	16	158.88	0.10	5.34	760.02	1089.56	982.69	1.04e-002	1.88
81	>10	16	158.88	0.10	5.34	760.02	1089.56	982.69	0.17	1.88

In questa tabella vengono riportati i principali parametri per la verifica di resistenza e di instabilità a taglio. Per la verifica di instabilità si impiega il metodo della resistenza post-critica. Le intestazioni delle colonne hanno il seguente significato: **Tau** tensione resistente post-critica; **Lambda** snellezza dell'anima; **Kappa** fattore di imbozzamento a taglio; **Vri** taglio resistente da instabilità; **Vry** e **Vrz** tagli resistenti; **Vey** e **VeZ** azioni di taglio per questa verifica. Si rimanda alla tabella sinottica dei criteri di resistenza per tutti i valori dei coefficienti di sicurezza per azioni combinate.