

**DISINQUINAMENTO DEL FIUME PESCARA
POTENZIAMENTO DEL SISTEMA DEPURATIVO COMUNE DI
PESCARA**

NUOVO PARCO DEPURATIVO

Lotto 6

**REALIZZAZIONE DI UNA VASCA DI PRIMA PIOGGIA DA 3350 m³
IN PROSSIMITÀ DEL PONTE DI VILLA FABIO
(PONTE CAPACCHIETTI)**

PROGETTO ESECUTIVO

**RELAZIONE SPECIALISTICA
OPERE STRUTTURALI**

RELAZIONE GEOTECNICA

Ing. Vincenzo D'Angelo

Elaborato:

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RELAZIONE GEOTECNICA

Sono illustrati con la presente i risultati dei calcoli che riguardano il progetto delle armature, la verifica delle tensioni di lavoro dei materiali e del terreno.

• **NORMATIVA DI RIFERIMENTO**

I calcoli sono condotti nel pieno rispetto della normativa vigente e, in particolare, la normativa cui viene fatto riferimento nelle fasi di calcolo, verifica e progettazione è costituita dalle *Norme Tecniche per le Costruzioni*, emanate con il D.M. 17/01/2018 pubblicato nel suppl. 8 G.U. 42 del 20/02/2018, nonché la Circolare del Ministero Infrastrutture e Trasporti del 21 Gennaio 2019, n. 7 “*Istruzioni per l'applicazione delle nuove norme tecniche per le costruzioni*”.

Per il calcolo delle strutture in oggetto si adotteranno i criteri della Geotecnica e della Scienza delle Costruzioni.

• **CAPACITÀ PORTANTE DI FONDAZIONI SUPERFICIALI**

La verifica della capacità portante consiste nel confronto tra la pressione verticale di esercizio in fondazione e la pressione limite per il terreno, valutata secondo *Brinch-Hansen*:

$$q_{lim} = q N_q Y_q i_q d_q b_q g_q s_q + c N_c Y_c i_c d_c b_c g_c s_c + \frac{1}{2} G B' N_g Y_g i_g b_g s_g$$

dove

Caratteristiche geometriche della fondazione:

q = carico sul piano di fondazione
 B = lato minore della fondazione
 L = lato maggiore della fondazione
 D = profondità della fondazione
 α = inclinazione base della fondazione
 G = peso specifico del terreno
 B' = larghezza di fondazione ridotta = $B - 2 e_B$
 L' = lunghezza di fondazione ridotta = $L - 2 e_L$

Caratteristiche di carico sulla fondazione:

H = risultante delle forze orizzontali
 N = risultante delle forze verticali
 e_B = eccentricità del carico verticale lungo B
 e_L = eccentricità del carico verticale lungo L
 F_{hB} = forza orizzontale lungo B
 F_{hL} = forza orizzontale lungo L

Caratteristiche del terreno di fondazione:

β = inclinazione terreno a valle
 $c = c_u$ = coesione non drenata (condizioni U)
 $c = c'$ = coesione drenata (condizioni D)
 Γ = peso specifico apparente (condizioni U)
 $\Gamma = \Gamma'$ = peso specifico sommerso (condizioni D)
 $\phi = 0$ = angolo di attrito interno (condizioni U)
 $\phi = \phi'$ = angolo di attrito interno (condizioni D)

Fattori di capacità portante:

$$N_q = \tan^2\left(\frac{\pi}{4} + \frac{\phi}{2}\right) \exp(\pi \cdot \tan \phi) \quad (\text{Prandtl-Cauchy-Meyerhof})$$

$$N_g = 2(N_q + 1) \tan \phi \quad (\text{Vesic})$$

$$N_c = \frac{N_q - 1}{\tan \phi} \quad \text{in condizioni D} \quad (\text{Reissner-Meyerhof})$$

$$N_c = 5,14 \quad \text{in condizioni U}$$

Indici di rigidezza (condizioni D):

$$Ir = \frac{G}{c' + q' \tan \phi} = \text{indice di rigidezza}$$

$$q' = \text{pressione litostatica efficace alla profondità } D + \frac{B}{2}$$

$$G = \frac{E}{2(1 + \mu)} = \text{modulo elastico tangenziale}$$

$$E = \text{modulo elastico normale}$$

$$\mu = \text{coefficiente di Poisson}$$

$$I_{cr} = \frac{1}{2} \exp \left[\frac{3,3 - 0,45 \frac{B}{L}}{\tan(45 - \frac{\phi'}{2})} \right] = \text{indice di rigidezza critico}$$

Coefficienti di punzonamento (Vesic):

$$Yq = Yg = \exp \left[\left(0,6 \frac{B}{L} - 4,4 \right) \tan \phi' + \frac{3,07 \sin \phi' \log(2Ir)}{1 + \sin \phi'} \right] \text{ in condizioni drenate, per } Ir \leq I_{cr}$$

$$Yc = Yq - \frac{1 - Yq}{Nq \times \tan \phi'}$$

Coefficienti di inclinazione del carico (Vesic):

$$ig = \left(\frac{1 - H}{N + B \times L \times c' \times \cot \text{ang} \phi'} \right)^{m+1}$$

$$iq = \left(\frac{1 - H}{N + B \times L \times c' \times \cot \phi'} \right)^m$$

$$ic = iq - \frac{1 - iq}{Nc \times \tan \phi'} \quad \text{in condizioni D}$$

$$ic = 1 - \frac{m \times H}{B \times L \times cu \times Nc} \quad \text{in condizioni U}$$

essendo:

$$m = mB \cos^2 \Theta + mL \sin^2 \Theta$$

$$mB = \frac{2 + \frac{B'}{L'}}{1 + \frac{B'}{L'}}$$

$$mL = \frac{2 + \frac{L'}{B'}}{1 + \frac{L'}{B'}}$$

$$\Theta = \tan^{-1} \frac{Fh \times B}{Fh \times L}$$

Coefficienti di affondamento del piano di posa (Brinch-Hansen):

$$dq = 1 + 2 \tan \phi (1 - \sin \phi)^2 \arctg \frac{D}{B'} \quad \text{per } D > B'$$

$$dq = 1 + 2 \frac{D}{B'} \tan \phi (1 - \sin \phi)^2 \quad \text{per } D \leq B'$$

$$dc = dq - \frac{1 - dq}{Nc \times \tan \phi} \quad \text{in condizioni D}$$

$$dc = 1 + 0,4 \arctan \frac{D}{B'} \quad \text{per } D > B' \text{ in condizioni U}$$

$$dc = 1 + 0,4 \frac{D}{B'} \quad \text{per } D \leq B' \text{ in condizioni U}$$

Coefficienti di inclinazione del piano di posa:

$$bg = \exp(-2,7 \alpha \tan \phi)$$

$$bc = bq = \exp(-2 \alpha \tan \phi) \quad \text{in condizioni D}$$

$$bc = 1 - \frac{\alpha}{147} \quad \text{in condizioni U}$$

$$bq = 1 \quad \text{in condizioni U)}$$

Coefficienti di inclinazione del terreno di fondazione:

$$gc = gq = \sqrt{1 - 0,5 \tan \beta} \quad \text{in condizioni D}$$

$$gc = 1 - \frac{\beta}{147} \quad \text{in condizioni U}$$

$$gq = 1 \quad \text{in condizioni U}$$

Coefficienti di forma (De Beer):

$$sg = 1 - 0,4 \frac{B'}{L'}$$

$$sq = 1 + \frac{B'}{L'} \tan \phi$$

$$sc = 1 + \frac{B' Nq}{L' Nc}$$

L'azione del sisma si traduce in accelerazioni nel sottosuolo (effetto cinematico) e nella fondazione, per l'azione delle forze d'inerzia generate nella struttura in elevazione (effetto inerziale). Tali effetti possono essere portati in conto mediante l'introduzione di coefficienti sismici rispettivamente denominati Khi e Igk, il primo definito dal rapporto tra le componenti orizzontale e verticale dei carichi trasmessi in fondazione ed il secondo funzione dell'accelerazione massima attesa al sito. L'effetto inerziale produce variazioni di tutti i coefficienti di capacità portante del carico limite in funzione del coefficiente sismico Khi e viene portato in conto impiegando le formule comunemente adottate per calcolare i coefficienti correttivi del carico limite in funzione dell'inclinazione, rispetto alla verticale, del carico agente sul piano di posa. Nel caso in cui sia stato attivato il flag per tener conto degli effetti cinematici il valore Igk modifica invece il solo coefficiente Ng; il fattore Ng viene infatti moltiplicato sia per il coefficiente correttivo dell'effetto inerziale, sia per il coefficiente correttivo per l'effetto cinematico.

• CAPACITÀ PORTANTE DI FONDAZIONI SU PALI

a) Pali resistenti a compressione

Il carico ultimo del palo a compressione risulta:

$$Q_{lim} = Q_{punta} + Q_{later} - P_{palo} - P_{attr_neg}$$

Q_{punta}: RESISTENZA ALLA PUNTA

- In terreni coesivi in condizioni non drenate:

$$Q_{punta} = (C_{up} \times N_c + \sigma_v) \times A_p \times R_c$$

essendo

C_{up} = coesione non drenata terreno alla quota della punta

N_c = coeff. di capacità portante = 9

σ_v = tensione verticale totale in punta

A_p = area della punta del palo

R_c = coeff. di Meyerhof per le argille S/C

$$R_c = \frac{D+1}{2D+1} \quad \text{per pali trivellati} \quad R_c = \frac{D+0,5}{2D} \quad \text{per pali infissi}$$

D = diametro del palo

- In terreni coesivi in condizioni drenate (secondo Vesic):

$$Q_{punta} = (\mu \times \sigma_v' \times Nq + c' \times Nc) \times A_p$$

essendo

$$\mu = \frac{1 + 2(1 - \sin \phi')}{3}$$

$$Nq = \frac{3}{3 - \sin \phi'} \exp \left[\left(\left(\frac{\pi}{2} - \phi' \right) \tan \phi' \right) \tan^2 \left(\frac{\pi}{4} + \frac{\phi'}{2} \right) \times Irr^{\frac{4 \sin \phi'}{3(1 + \sin \phi')}} \right]$$

Irr = indice di rigidezza ridotta

$$I_{rr} \approx I_r = \text{indice di rigidezza} = \frac{G}{c' + \sigma_v' \tan \phi'}$$

G = modulo elastico di taglio

σ_v' = tensione verticale efficace in punta

$$N_c = (N_q - 1) \cot \phi'$$

- In terreni incoerenti (secondo *Berezantzev*):

$$Q_{\text{punta}} = \sigma_v' \times \alpha q \times N_q \times A_p$$

essendo

αq = coeff. di riduzione per effetto silos in funzione di L/D

N_q = calcolato con ϕ^* secondo *Kishida*:

$$\phi^* = \phi' - 3^\circ$$

per pali trivellati

$$\phi^* = (\phi' + 40^\circ) / 2$$

per pali infissi

L = lunghezza del palo

Qlater: RESISTENZA LATERALE

- In terreni coesivi in condizioni non drenate:

$$Q_{\text{later}} = \alpha \times C_{um} \times A_s$$

essendo

C_{um} = coesione non drenata media lungo lo strato

A_s = area della superficie laterale del palo

α = coeff. riduttivo in funzione delle modalità esecutive:

- per pali infissi:

$$\alpha = 1$$

per $C_u \leq 25 \text{ kPa (0,25 kg/cm}^2\text{)}$

$$\alpha = 1 - 0,011(C_u - 25)$$

per $25 < C_u < 70 \text{ kPa}$

$$\alpha = 0,5$$

per $C_u \geq 70 \text{ kPa (0,70 kg/cm}^2\text{)}$

- per pali trivellati:

$$\alpha = 0,7$$

per $C_u \leq 25 \text{ kPa (0,25 kg/cm}^2\text{)}$

$$\alpha = 0,7 - 0,008(C_u - 25)$$

per $25 < C_u < 70 \text{ kPa}$

$$\alpha = 0,35$$

per $C_u \geq 70 \text{ kPa (0,70 kg/cm}^2\text{)}$

- In terreni coesivi in condizioni drenate:

$$Q_{\text{later}} = (1 - \sin \phi') \cdot \sigma_v'(z) \cdot \mu \cdot A_s$$

essendo

$\sigma_v'(z)$ = tensione verticale efficace lungo il fusto del palo

μ = coefficiente di attrito:

$$\mu = \tan \phi'$$

per pali trivellati

$$\mu = \tan (3/4 \cdot \phi')$$

per pali infissi prefabbricati

- In terreni incoerenti:

$$Q_{\text{later}} = K \cdot \sigma_v'(z) \cdot \mu \cdot A_s$$

essendo

$\sigma_v'(z)$ = tensione verticale efficace lungo il fusto del palo

K = coefficiente di spinta:

$$K = (1 - \sin \phi')$$

per pali trivellati

$$K = 1$$

per pali infissi

μ = coefficiente di attrito:

$\mu = \tan\phi'$	per pali trivellati
$\mu = \tan(3/4 \cdot \phi')$	per pali infissi prefabbricati

Pp: PESO DEL PALO

Pattr_neg: CARICO DA ATTRITO NEGATIVO

$Pattr_neg = 0$	in terreni coesivi in condizioni non drenate
$Pattr_neg = As \times \beta \times \sigma'_m$	in terreni incoerenti o coesivi in condizioni drenate

essendo

β = coeff. di *Lambe*

σ'_m = pressione verticale efficace media lungo lo strato deformabile

Il carico ammissibile risulta pari a:

$$Q_{amm} = \left(\frac{Q_{punta}}{\mu_P} + \frac{Q_{later} - P_{palo} - Pattr_neg}{\mu_L} \right) \times E_g$$

dove:

μ_P = coefficiente di sicurezza del palo per resistenza di punta

μ_L = coefficiente di sicurezza del palo per resistenza laterale

E_g = coefficiente di efficienza dei pali in gruppo:

- in terreni coesivi:

a) per plinti rettangolari (secondo *Converse-La Barre*):

$$E_g = 1 - \arctan \frac{D}{i} \cdot \frac{(n-1)m + (m-1)n}{90mn}$$

con

m = numero delle file dei pali nel gruppo

n = numero di pali per ciascuna fila

i = interasse fra i pali

b) per plinti triangolari (secondo *Barla*):

$$E_g = 1 - \arctan \frac{D}{i} \cdot 7.05E - 03$$

c) per plinti rettangolari a cinque pali (secondo *Barla*):

$$E_g = 1 - \arctan \frac{D}{i} \cdot 10.85E - 03$$

- in terreni incoerenti:

$E_g = 1$	per pali infissi
$E_g = 2/3$	per pali trivellati

b) Pali resistenti a trazione

- Il carico ultimo del palo a trazione vale:

$$Q_{lim} = Q_{later} + P_{palo}$$

- Il carico ammissibile risulta invece pari a:

$$Q_{amm} = Q_{lim} / \mu L$$

• CALCOLO DEI CEDIMENTI

Il calcolo viene eseguito sulla base della conoscenza delle tensioni nel sottosuolo.

$$\mu = \int \frac{\sigma(z)}{E} dz$$

essendo

E = modulo elastico o edometrico

$\sigma(z)$ = tensione verticale nel sottosuolo dovuta all'incremento di carico q

La distribuzione delle tensioni verticali viene valutata secondo l'espressione di *Steinbrenner*, considerando la pressione agente uniformemente su una superficie rettangolare di dimensioni B e L :

$$\sigma(z) = \frac{q}{4\pi} \left[\frac{2 \times M \times N \times \sqrt{V} \times (V+1)}{V(V+V1)} + \left| \arctan \frac{2 \times M \times N \times \sqrt{V}}{V-V1} \right| \right]$$

con:

$$M = B / z$$

$$N = L / z$$

$$V = M^2 + N^2 + 1$$

$$V1 = (M \times N)^2$$

• CALCOLO NON LINEARE DELLE FONDAZIONI

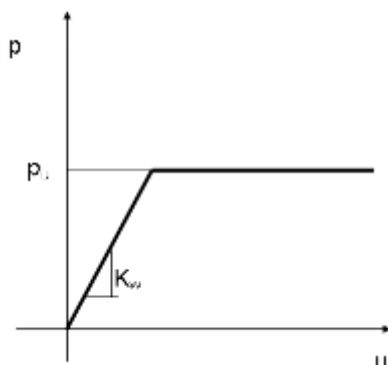
Con le nuove norme tecniche sulle costruzioni la verifica agli S.L.U. delle fondazioni risulta particolarmente onerosa, in particolare nel caso di azioni sismiche rilevanti.

Questo rende difficoltosa l'applicazione in forma automatica del classico modello rigido plastico in quanto non risulta spesso chiaro a quale porzione dell'intero sistema fondale ci si debba riferire nella scrittura dell'equilibrio limite. Tale metodo, inoltre, non è applicabile nel caso di platee di forma generica.

Tale impostazione risulta infatti chiaramente legata ad un approccio di calcolo '*manuale*' che necessita di valutazioni di tipo ingegneristico che mal si adattano ad un approccio di tipo numerico.

Per potere ovviare a tale limite si è implementato un tipo di verifica in cui la modellazione agli elementi finiti dell'intera struttura di fondazione può essere costituita, nella forma più generale, da travi rovesce, plinti, pali e platee e quindi dal terreno.

In particolare gli elementi strutturali vengono modellati in campo elastico lineare mentre il terreno viene modellato come un letto di molle non lineari e non reagenti a trazione il cui legame costitutivo, per una area di impronta unitaria, è rappresentato dal diagramma seguente:



Il legame di tipo elastoplastico reagente a sola compressione è ottenuto utilizzando come rigidità all'origine la costante di *Winkler* del terreno e come resistenza il valore della capacità portante ultima calcolata con le normali teorie di *Brinch-Hansen* e *Vesic*. Il modello così ottenuto è in grado di tenere in conto dell'eterogeneità del terreno in maniera puntuale.

A questo punto viene condotta un'analisi non lineare a controllo di forza incrementando le azioni agenti fino ad ottenere il collasso della fondazione.

Al fine di verificare la compatibilità delle deformazioni del terreno, che in campo plastico possono diventare molto elevate, con la effettiva capacità di redistribuzione della fondazione, durante l'analisi viene limitata la rotazione tra i vari punti della stessa. Il raggiungimento di una prefissata rotazione ultima individua il criterio per la determinazione del moltiplicatore di collasso.

Tale modalità di analisi risulta descritta anche nel codice *FEMA 356*, codice di indubbio valore internazionale, a cui può farsi riferimento come previsto dal Cap. 12 delle NTC 2018.

• **SPECIFICHE CAMPI TABELLA DI STAMPA**

La verifica allo scorrimento delle fondazioni superficiali è stata condotta calcolando la resistenza limite secondo la seguente relazione, che tiene in conto sia il contributo ad attrito che quello coesivo:

$$V_{res} = \frac{N}{\gamma_r} \times \frac{tg \varphi}{\gamma_\varphi} + \frac{A}{\gamma_r} \times \frac{C}{\gamma_C}$$

in cui:

γ_φ, γ_C : **Coefficienti parziali per i parametri geotecnici (NTC Tabella 6.2.II)**

γ_r : **Coefficienti parziali SLU fondazioni superficiali (NTC Tabella 6.4.I)**

Si riporta di seguito la spiegazione delle sigle usate nella precedente relazione e nella relativa tabella di stampa.

Comb. : **Numero combinazione a cui si riferisce la verifica**

Tipo Elem. : **Tipo di elemento strutturale: Trave/Plinto/Piastra**

Elem. N.ro : **Numero dell'elemento strutturale (numero Travata/Filo/Nodo3D) in base al tipo elemento (Asta Winkler/Plinto/Platea)**

N : **Scarico verticale**

tg φ / γ_φ : **Coefficiente attrito di progetto**

**γ_r
C/ γ_C / γ_r** : **Adesione di progetto**

Area : **Area ridotta**

Vres : **Resistenza allo scorrimento dell' elemento strutturale**

Fh : **Azione orizzontale trasmessa dall' elemento strutturale**

Verifica Locale : **Flag di verifica allo scorrimento del singolo elemento. Se l'elemento è collegato al resto della fondazione, la condizione di slittamento del singolo elemento non pregiudica la verifica globale della intera fondazione**

S(Vres) : **Somma dei contributi resistenti dei vari elementi strutturali**

S(Fh) : **Somma dei contributi delle azioni orizzontali trasmesse dai vari elementi strutturali**

Verifica Globale : **Flag di verifica globale allo scorrimento della intera fondazione**

- **SPECIFICHE CAMPI TABELLA DI STAMPA**

Si riporta di seguito la spiegazione delle sigle usate sia nella tabella di stampa della portanza globale della fondazione, sia nella tabella della portanza di fondazione delle platee calcolata con analisi elastica del terreno:

Tabella 1: Moltiplicatori di Collasso

<i>Comb. Nro</i>	: Numero della combinazione
<i>Risultante</i>	: Valore della risultante delle forze trasmesse dalla fondazione per la combinazione attuale
<i>Resistenza</i>	: Valore della resistenza del terreno mobilitata in base al moltiplicatore dei carichi attuale
<i>Moltipl.Collasso</i>	: Valore del moltiplicatore dei carichi con cui è stato eseguito il calcolo. Poiche' tutti i coefficienti di sicurezza sono già stati considerati nei carichi e nelle caratteristiche dei materiali, un moltiplicatore = 1 significa che la verifica di portanza è soddisfatta.
<i>%Pl.Molle</i>	: Percentuale delle molle in fase plastica nella combinazione attuale
<i>STATUS</i>	: Per moltiplicatori di collasso < 1 mostra NOVERIF, altrimenti OK

Tabella 2: Abbassamenti

<i>Nodo3d</i>	: Numero del nodo3d a cui si riferisce la molla elasto-plastica
<i>SpostZ</i>	: Abbassamento della molla elasto-plastica in corrispondenza del nodo3d
<i>SpostZ/SpostEl</i>	: Fattore di plasticizzazione della molla:

FASE ELASTICA ≤ 1 ; FASE PLASTICA > 1

Se per alcuni nodi non è stato possibile ottenere la caratterizzazione geotecnica, allora tali nodi vengono esclusi dal modello di calcolo e la relativa molla viene contrassegnata in stampa con la sigla 'SCARTATA'

- **SPECIFICHE CAMPI TABELLA DI STAMPA**

Si riporta di seguito la spiegazione delle sigle usate nella tabella di stampa dei cedimenti.

Filo : *numero del filo fisso in corrispondenza del quale viene calcolato lo stato deformativo*

Comb. : *numero di combinazione di carico*

Ced.El. : *cedimento elastico*

Ced.Ed. : *cedimento edometrico*

DATI GENERALI			
COEFFICIENTI PARZIALI GEOTECNICA			
	TABELLA M1		TABELLA M2
Tangente Resist. Taglio	1.00		
Peso Specifico	1.00		
Coesione Efficace (c'k)	1.00		
Resist. a taglio NON drenata (cuk)	1.00		
Tipo Approccio	Combinazione Unica: (A1+M1+R3)		
Tipo di fondazione			
	COEFFICIENTE R1	COEFFICIENTE R2	COEFFICIENTE R3
Capacita' Portante			2.30
Scorrimento			1.10
Resist. alla Base			1.15
Resist. Lat. a Compr.			1.15
Resist. Lat. a Traz.			1.25
Carichi Trasversali			1.30
Fattore di correlazione CSI per il calcolo di Rk pali			1.70

CRITERI DI PROGETTO GEOTECNICI - FONDAZIONI SUPERFICIALI																						
IDEN		CARATTERISTICHE DI SITO						IDEN		CARATTERISTICHE DI SITO						IDEN		CARATTERISTICHE DI SITO				
Crit N.ro	Falda (m)	Affond (m)	Ricopr (m)	Pend.X (grd)	Pend.Y (Grd)		Crit N.ro	Falda (m)	Affond (m)	Ricopr (m)	Pend.X (grd)	Pend.Y (Grd)		Crit N.ro	Falda (m)	Affond (m)	Ricopr (m)	Pend.X (grd)	Pend.Y (Grd)			
1	0.00	0.00		0	0		2	0.00	0.00	0.00		0	0									

GEOMETRIA PLINTI												
Plinto N.ro	Filo N.ro	Nodo3d N.ro	Xfond (m)	Yfond (m)	Zfond (m)	Bx (m)	By (m)	Tipo Plinto	D palo (m)	L palo (m)	Int.Pali (m)	Tr.Svett (m)
1	4	1	6.38	5.90	0.60	1.00	1.00	1	0.60	10.00	1.00	0.00
2	5	3	11.95	5.90	0.60	1.00	1.00	1	0.60	10.00	1.00	0.00
3	6	5	17.52	5.90	0.60	1.00	1.00	1	0.60	10.00	1.00	0.00
4	7	7	23.10	5.90	0.60	1.00	1.00	1	0.60	10.00	1.00	0.00
5	8	9	6.38	11.75	0.60	1.00	1.00	1	0.60	10.00	1.00	0.00
6	9	11	11.95	11.75	0.60	1.00	1.00	1	0.60	10.00	1.00	0.00
7	10	13	17.52	11.75	0.60	1.00	1.00	1	0.60	10.00	1.00	0.00
8	11	15	23.10	11.75	0.60	1.00	1.00	1	0.60	10.00	1.00	0.00
9	12	17	6.38	17.60	0.60	1.00	1.00	1	0.60	10.00	1.00	0.00
10	13	19	11.95	17.60	0.60	1.00	1.00	1	0.60	10.00	1.00	0.00
11	14	21	17.52	17.60	0.60	1.00	1.00	1	0.60	10.00	1.00	0.00
12	15	23	23.10	17.60	0.60	1.00	1.00	1	0.60	10.00	1.00	0.00
13	16	25	6.38	23.45	0.60	1.00	1.00	1	0.60	10.00	1.00	0.00
14	17	27	11.95	23.45	0.60	1.00	1.00	1	0.60	10.00	1.00	0.00
15	18	29	17.52	23.45	0.60	1.00	1.00	1	0.60	10.00	1.00	0.00
16	19	31	23.10	23.45	0.60	1.00	1.00	1	0.60	10.00	1.00	0.00
17	20	33	6.38	29.30	0.60	1.00	1.00	1	0.60	10.00	1.00	0.00
18	21	35	11.95	29.30	0.60	1.00	1.00	1	0.60	10.00	1.00	0.00
19	22	37	17.52	29.30	0.60	1.00	1.00	1	0.60	10.00	1.00	0.00
20	23	39	23.10	29.30	0.60	1.00	1.00	1	0.60	10.00	1.00	0.00
21	24	41	6.38	35.15	0.60	1.00	1.00	1	0.60	10.00	1.00	0.00
22	25	43	11.95	35.15	0.60	1.00	1.00	1	0.60	10.00	1.00	0.00
23	26	45	17.52	35.15	0.60	1.00	1.00	1	0.60	10.00	1.00	0.00
24	27	47	6.38	41.00	0.60	1.00	1.00	1	0.60	10.00	1.00	0.00
25	28	49	11.95	41.00	0.60	1.00	1.00	1	0.60	10.00	1.00	0.00
26	29	51	17.52	41.00	0.60	1.00	1.00	1	0.60	10.00	1.00	0.00

GEOMETRIA PLATEA																													
Shell N.ro	Nodo 1	Nodo 2	Nodo 3	Nodo 4	Sez Nro	Shell N.ro	Nodo 1	Nodo 2	Nodo 3	Nodo 4	Sez Nro	Shell N.ro	Nodo 1	Nodo 2	Nodo 3	Nodo 4	Sez Nro	Shell N.ro	Nodo 1	Nodo 2	Nodo 3	Nodo 4	Sez Nro	Shell N.ro	Nodo 1	Nodo 2	Nodo 3	Nodo 4	Sez Nro
33	247	250	249	248	2	34	250	252	251	249	2	35	250	247	253	254	2	36	252	250	254	255	2	37	254	253	256	257	2
37	254	253	256	257	2	38	257	258	255	254	2	39	251	252	259	260	2	40	261	260	259	262	2	41	262	264	263	261	2
41	262	264	263	261	2	42	262	259	265	266	2	43	264	262	266	267	2	44	264	269	268	263	2	45	255	265	259	252	2
45	255	265	259	252	2	46	258	270	265	255	2	47	270	271	266	265	2	48	269	273	272	268	2	49	274	275	273	269	2
49	274	275	273	269	2	50	276	277	274	267	2	51	273	275	278	279	2	52	275	274	277	280	2	53	269	264	267	274	2
53	269	264	267	274	2	54	272	273	279	281	2	55	267	266	271	276	2	56	282	283	284	285	2	57	286	289	288	287	2
57	286	289	288	287	2	58	285	286	287	282	2	59	286	285	290	291	2	60	289	286	291	292	2	61	293	290	285	284	2
61	293	290	285	284	2	62	294	295	290	293	2	63	296	297	292	291	2	64	291	290	295	296	2	65	257	256	298	299	2
65	257	256	298	299	2	66	258	257	299	300	2	67	299	298	301	302	2	68	300	299	302	303	2	69	258	300	304	270	2
69	258	300	304	270	2	70	271	270	304	305	2	71	276	271	305	306	2	72	306	307	277	276	2	73	305	304	308	309	2
73	305	304	308	309	2	74	307	310	280	277	2	75	303	308	304	300	2	76	311	312	303	302	2	77	312	313	308	303	2
77	312	313	308	303	2	78	302	301	314	311	2	79	307	306	315	316	2	80	310	307	316	317	2	81	309	315	306	305	2
81	309	315	306	305	2	82	318	319	315	309	2	83	320	321	317	316	2	84	310	317	322	323	2	85	309	308	313	318	2
85	309	308	313	318	2	86	280	310	323	324	2	87	321	325	322	317	2	88	275	280	324	278	2	89	326	281	279	327	2
89	326	281	279	327	2	90	328	326	327	329	2	91	327	279	278	330	2	92	329	327	330	331	2						

GEOMETRIA PLATEA																													
Shell N.ro	Nodo 1	Nodo 2	Nodo 3	Nodo 4	Sez N.ro	Shell N.ro	Nodo 1	Nodo 2	Nodo 3	Nodo 4	Sez N.ro	Shell N.ro	Nodo 1	Nodo 2	Nodo 3	Nodo 4	Sez N.ro	Shell N.ro	Nodo 1	Nodo 2	Nodo 3	Nodo 4	Sez N.ro	Shell N.ro	Nodo 1	Nodo 2	Nodo 3	Nodo 4	Sez N.ro
93	328	329	332	333	2	94	334	333	332	335	2	95	335	337	336	334	2	96	335	332	338	339	2	97	339	340	337	335	2
97	339	340	337	335	2	98	341	342	336	337	2	99	331	338	332	329	2	100	343	344	345	346	2	101	347	343	346	348	2
101	347	343	346	348	2	102	341	345	344	342	2	103	345	341	349	350	2	104	346	345	350	351	2	105	352	353	354	355	2
105	352	353	354	355	2	106	356	352	355	357	2	107	348	354	353	347	2	108	354	348	358	359	2	109	357	355	360	361	2
109	357	355	360	361	2	110	359	360	355	354	2	111	351	358	348	346	2	112	362	363	356	357	2	113	340	349	341	337	2
113	340	349	341	337	2	114	330	278	324	364	2	115	331	330	364	365	2	116	364	324	323	366	2	117	365	364	366	367	2
117	365	364	366	367	2	118	331	365	368	338	2	119	339	338	368	369	2	120	340	339	369	370	2	121	369	368	371	372	2
121	369	368	371	372	2	122	349	340	370	373	2	123	372	374	370	369	2	124	367	371	368	365	2	125	366	323	322	375	2
125	366	323	322	375	2	126	367	366	375	376	2	127	325	377	375	322	2	128	377	378	376	375	2	129	367	376	379	371	2
129	367	376	379	371	2	130	372	371	379	380	2	131	374	381	373	370	2	132	380	382	374	372	2	133	382	380	383	384	2
133	382	380	383	384	2	134	385	381	374	382	2	135	379	376	378	386	2	136	349	373	387	350	2	137	351	350	387	388	2
137	351	350	387	388	2	138	358	351	388	389	2	139	388	387	390	391	2	140	389	388	391	392	2	141	381	390	387	373	2
141	381	390	387	373	2	142	360	359	393	394	2	143	361	360	394	395	2	144	389	393	359	358	2	145	392	396	393	389	2
145	392	396	393	389	2	146	397	398	395	394	2	147	394	393	396	397	2	148	399	362	357	361	2	149	391	390	400	401	2
149	391	390	400	401	2	150	392	391	401	402	2	151	385	400	390	381	2	152	403	404	400	385	2	153	404	405	401	400	2
153	404	405	401	400	2	154	397	396	406	407	2	155	398	397	407	408	2	156	402	406	396	392	2	157	409	410	408	407	2
157	409	410	408	407	2	158	407	406	411	409	2	159	412	413	395	398	2	160	402	401	405	414	2	161	413	399	361	395	2
161	413	399	361	395	2	162	385	382	384	403	2	163	415	412	398	408	2	164	294	416	417	418	2	165	296	295	419	420	2
165	296	295	419	420	2	166	297	296	420	421	2	167	418	419	295	294	2	168	419	418	422	423	2	169	420	419	423	424	2
169	420	419	423	424	2	170	425	422	418	417	2	171	422	425	426	427	2	172	424	428	421	420	2	173	424	423	429	430	2
173	424	423	429	430	2	174	429	427	431	432	2	175	428	424	430	433	2	176	432	434	430	429	2	177	423	422	427	429	2
177	423	422	427	429	2	178	435	431	427	426	2	179	311	314	436	437	2	180	437	436	438	439	2	181	311	437	440	312	2
181	311	437	440	312	2	182	313	312	440	441	2	183	319	318	442	443	2	184	441	442	318	313	2	185	443	444	320	319	2
185	443	444	320	319	2	186	439	445	440	437	2	187	446	447	439	438	2	188	445	448	441	440	2	189	445	439	447	449	2
189	445	439	447	449	2	190	448	445	449	450	2	191	443	442	451	452	2	192	444	443	452	453	2	193	448	451	442	441	2
193	448	451	442	441	2	194	450	454	451	448	2	195	455	456	453	452	2	196	452	451	454	455	2	197	444	453	457	458	2
197	444	453	457	458	2	198	320	444	458	321	2	199	434	459	433	430	2	200	460	461	431	435	2	201	434	432	462	463	2
201	434	432	462	463	2	202	432	431	461	462	2	203	463	464	459	434	2	204	461	460	465	466	2	205	466	465	467	468	2
205	466	465	467	468	2	206	461	466	469	462	2	207	463	462	469	470	2	208	464	463	470	471	2	209	470	469	472	473	2
209	470	469	472	473	2	210	473	474	471	470	2	211	468	472	469	466	2	212	449	447	475	476	2	213	450	449	476	477	2
213	450	449	476	477	2	214	478	475	447	446	2	215	475	478	479	480	2	216	476	475	480	481	2	217	455	454	482	483	2
217	455	454	482	483	2	218	456	455	483	484	2	219	477	482	454	450	2	220	482	477	485	486	2	221	484	483	487	488	2
221	484	483	487	488	2	222	486	487	483	482	2	223	456	484	489	490	2	224	481	485	477	476	2	225	480	479	491	492	2
225	480	479	491	492	2	226	481	480	492	493	2	227	492	491	494	495	2	228	493	492	495	496	2	229	481	493	497	485	2
229	481	493	497	485	2	230	486	485	497	498	2	231	487	486	498	499	2	232	498	497	500	501	2	233	501	502	499	498	2
233	501	502	499	498	2	234	496	500	497	493	2	235	453	456	490	457	2	236	325	321	458	503	2	237	377	325	503	504	2
237	377	325	503	504	2	238	503	458	457	505	2	239	504	503	505	506	2	240	377	504	507	378	2	241	386	378	507	508	2
241	386	378	507	508	2	242	508	509	383	386	2	243	508	507	510	511	2	244	509	512	384	383	2	245	506	510	507	504	2
245	506	510	507	504	2	246	505	457	490	513	2	247	506	505	513	514	2	248	513	490	489	515	2	249	514	513	515	516	2
249	514	513	515	516	2	250	506	514	517	510	2	251	511	518	509	508	2	252	511	510	517	519	2	253	519	520	518	511	2
253	519	520	518	511	2	254	519	517	521	522	2	255	523	512	509	518	2	256	522	524	520	519	2	257	516	521	517	514	2
257	516	521	517	514	2	258	525	523	518	520	2	259	404	403	526	527	2	260	405	404	527	528	2	261	512	526	403	384	2
261	512	526	403	384	2	262	526	512	523	529	2	263	527	526	529	530	2	264	411	414	531	532	2	265	532	533	409	411	2
265	532	533	409	411	2	266	531	528	534	535	2	267	533	536	410	409	2	268	414	405	528	531	2	269	530	534	528	527	2
269	530	534	528	527	2	270	529	523	525	537	2	271	530	529	537	538	2	272	534	530	538	539	2	273	537	525	540	541	2
273	537	525	540	541	2	274	535	534	539	542	2	275	533	532	543	544	2	276	536	533	544	545	2	277	535	543	532	531	2
277	535	543	532	531	2	278	542	546	543	535	2	279	547	548	545	544	2	280	544	543	546	547	2	281	549	550	410	536	2
281	549	550	410	536	2	282	550	415	408	410	2	283	524	540	525	520	2	284	515	489	551	552	2	285	516	515	552	553	2
285	516	515	552	553	2	286	488	551	489	484	2	287	551	488	554	555	2	288	552	551	555	556	2	289	522	521	557	558	2
289	522	521	557	558	2	290	558	559	524	522	2	291	559	560	540	524	2	292	557	553	561	562	2	293	541	563	538	537	2
293	541	563	538	537	2	294	560	564	541	540																			

GEOMETRIA PLATEA																													
Shell N.ro	Nodo 1	Nodo 2	Nodo 3	Nodo 4	Sez N.ro	Shell N.ro	Nodo 1	Nodo 2	Nodo 3	Nodo 4	Sez N.ro	Shell N.ro	Nodo 1	Nodo 2	Nodo 3	Nodo 4	Sez N.ro	Shell N.ro	Nodo 1	Nodo 2	Nodo 3	Nodo 4	Sez N.ro	Shell N.ro	Nodo 1	Nodo 2	Nodo 3	Nodo 4	Sez N.ro
473	771	769	770	772	2	474	663	662	773	774	2	475	664	663	774	775	2	476	682	664	775	776	2	477	682	664	775	776	2
477	774	773	777	778	2	478	772	777	773	771	2	479	770	589	588	779	2	480	772	770	779	780	2	481	774	773	777	778	2
481	779	588	604	781	2	482	780	779	781	782	2	483	772	780	783	777	2	484	776	775	784	785	2	485	775	774	778	784	2
485	775	774	778	784	2	486	778	777	783	786	2	487	785	784	787	788	2	488	786	787	784	788	2	489	789	790	786	783	2
489	789	790	786	783	2	490	782	789	783	780	2	491	682	776	791	683	2	492	688	687	792	793	2	493	794	791	795	796	2
493	794	791	795	796	2	494	689	688	793	797	2	495	690	798	693	686	2	496	797	799	690	689	2	497	800	802	801	798	2
497	800	802	801	798	2	498	798	690	799	800	2	499	739	801	803	741	2	500	793	792	804	805	2	501	791	776	785	795	2
501	791	776	785	795	2	502	796	804	792	794	2	503	806	807	796	795	2	504	807	808	804	796	2	505	795	785	788	806	2
505	795	785	788	806	2	506	799	797	809	810	2	507	800	799	810	811	2	508	805	809	797	793	2	509	812	813	809	805	2
509	812	813	809	805	2	510	814	815	811	810	2	511	810	809	813	814	2	512	805	804	808	812	2	513	816	802	800	811	2
513	816	802	800	811	2	514	781	604	603	817	2	515	782	781	817	818	2	516	789	782	818	819	2	517	817	603	605	820	2
517	817	603	605	820	2	518	790	789	819	821	2	519	788	787	822	823	2	520	806	788	823	824	2	521	790	822	787	786	2
521	790	822	787	786	2	522	821	825	822	790	2	523	826	827	824	823	2	524	823	822	825	826	2	525	806	824	828	807	2
525	806	824	828	807	2	526	820	605	829	830	2	527	831	820	830	832	2	528	825	821	833	834	2	529	826	825	834	835	2
529	826	825	834	835	2	530	836	833	821	819	2	531	833	836	837	838	2	532	835	834	839	840	2	533	838	839	834	833	2
533	838	839	834	833	2	534	832	837	836	831	2	535	841	827	826	835	2	536	808	807	828	842	2	537	812	808	842	843	2
537	812	808	842	843	2	538	842	828	844	845	2	539	843	842	845	846	2	540	827	844	828	824	2	541	814	813	847	848	2
541	814	813	847	848	2	542	815	814	848	849	2	543	843	847	813	812	2	544	846	850	847	843	2	545	851	852	849	848	2
545	851	852	849	848	2	546	848	847	850	851	2	547	853	854	815	849	2	548	855	841	856	857	2	549	858	855	857	859	2
549	858	855	857	859	2	550	845	858	860	846	2	551	850	846	860	861	2	552	851	850	861	862	2	553	862	863	852	851	2
553	862	863	852	851	2	554	861	860	864	865	2	555	849	852	866	853	2	556	859	864	860	858	2	557	854	816	811	815	2
557	854	816	811	815	2	558	840	856	841	835	2	559	742	741	803	867	2	560	743	742	867	868	2	561	867	803	869	870	2
561	867	803	869	870	2	562	868	867	870	871	2	563	743	868	872	747	2	564	748	747	872	873	2	565	873	872	874	875	2
565	873	872	874	875	2	566	875	877	876	873	2	567	750	876	878	751	2	568	871	874	872	868	2	569	802	869	803	801	2
569	802	869	803	801	2	570	869	802	816	879	2	571	870	869	879	880	2	572	879	816	854	881	2	573	880	879	881	882	2
573	880	879	881	882	2	574	870	880	883	871	2	575	874	871	883	884	2	576	875	874	884	885	2	577	884	883	886	887	2
577	884	883	886	887	2	578	877	875	885	888	2	579	887	889	885	884	2	580	882	886	883	880	2	581	876	877	890	878	2
581	876	877	890	878	2	582	761	751	878	891	2	583	762	761	891	892	2	584	891	878	890	893	2	585	892	891	893	894	2
585	892	891	893	894	2	586	762	892	895	764	2	587	765	764	895	896	2	588	767	765	896	897	2	589	896	895	898	899	2
589	896	895	898	899	2	590	894	898	895	892	2	591	893	890	900	901	2	592	894	893	901	902	2	593	888	900	890	877	2
593	888	900	890	877	2	594	900	888	903	904	2	595	901	900	904	905	2	596	898	894	902	906	2	597	899	907	897	896	2
597	899	907	897	896	2	598	908	909	907	899	2	599	906	908	899	898	2	600	889	903	888	885	2	601	881	854	853	910	2
601	881	854	853	910	2	602	882	881	910	911	2	603	910	853	866	912	2	604	911	910	912	913	2	605	882	911	914	886	2
605	882	911	914	886	2	606	887	886	914	915	2	607	915	916	889	887	2	608	904	903	917	918	2	609	916	917	903	889	2
609	916	917	903	889	2	610	905	919	902	901	2	611	918	920	905	904	2	612	913	921	914	911	2	613	912	866	922	923	2
613	912	866	922	923	2	614	921	924	915	914	2	615	921	913	925	926	2	616	927	929	928	924	2	617	923	925	913	912	2
617	923	925	913	912	2	618	915	924	928	916	2	619	917	916	928	930	2	620	918	917	930	931	2	621	932	933	931	930	2
621	932	933	931	930	2	622	933	935	934	931	2	623	924	921	926	927	2	624	934	920	918	931	2	625	906	902	919	936	2
625	906	902	919	936	2	626	908	906	936	937	2	627	936	919	938	939	2	628	939	940	937	936	2	629	920	938	919	905	2
629	920	938	919	905	2	630	937	941	909	908	2	631	940	942	941	937	2	632	939	938	943	944	2	633	940	939	944	945	2
633	940	939	944	945	2	634	934	943	938	920	2	635	946	947	944	943	2	636	947	948	945	944	2	637	945	949	942	940	2
637	945	949	942	940	2	638	948	950	949	945	2	639	935	946	943	934	2	640	601	829	605	599	2	641	474	473	951	952	2
641	474	473	951	952	2	642	496	495	953	954	2	643	500	496	954	955	2	644	956	953	495	494	2	645	953	956	957	958	2
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673	985	989	990	986	2	674	990	991	988																				

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Shell N.ro	Nodo 1	Nodo 2	Nodo 3	Nodo 4	Sez N.ro	Shell N.ro	Nodo 1	Nodo 2	Nodo 3	Nodo 4	Sez N.ro	Shell N.ro	Nodo 1	Nodo 2	Nodo 3	Nodo 4	Sez N.ro	Shell N.ro	Nodo 1	Nodo 2	Nodo 3	Nodo 4	Sez N.ro	Shell N.ro	Nodo 1	Nodo 2	Nodo 3	Nodo 4	Sez N.ro
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869	1202	1167	1188	1204	2	870	1203	1202	1204	1205	2	871	1193	1203	1206	1197	2	872	1198	1197	1206	1207	2	873	1199	1198	1207	1208	2
873	1199	1198	1207	1208	2	874	1207	1206	1209	1210	2	875	1200	1199	1208	1211	2	876	1210	1212	1208	1207	2	877	1205	1209	1206	1203	2
877	1205	1209	1206	1203	2	878	1196	1200	1213	1201	2	879	1123	1119	1214	1215	2	880	1119	1115	1118	1214	2	881	1214	1118	1201	1216	2
881	1214	1118	1201	1216	2	882	1216	1201	1213	1217	2	883	1218	1215	1214	1216	2	884	1125	1124	1219	1220	2	885	1215	1219	1124	1123	2
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893	1228	1227	1230	1231	2	894	1232	1223	1217	1228	2	895	1224	1233	1222	1221	2	896	1224	1223	1232	1234	2	897	1234	1235	1233	1224	2
897	1234	1235	1233	1224	2	898	1234	1232	1236	1237	2	899	1238	1239	1233	1235	2	900	1237	1240	1235	1234	2	901	1239	1241	1222	1233	2
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925	1259	1063	1075	1261	2	926	1260	1259	1261	1262	2	927	837	1260	1263	838	2	928	839	838	1263	1264	2	929	840	839	1264	1265	2
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1037	1374	1378	1375	1372	2	1038	1365	1369	1382	1370	2	103																	

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Shell N.ro	Nodo 1	Nodo 2	Nodo 3	Nodo 4	Sez N.ro	Shell N.ro	Nodo 1	Nodo 2	Nodo 3	Nodo 4	Sez N.ro	Shell N.ro	Nodo 1	Nodo 2	Nodo 3	Nodo 4	Sez N.ro	Shell N.ro	Nodo 1	Nodo 2	Nodo 3	Nodo 4	Sez N.ro	Shell N.ro	Nodo 1	Nodo 2	Nodo 3	Nodo 4	Sez N.ro
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1237	129	128	714	716	2	1238	53	236	248	123	2	1239	53	116	1554	236	2	1240	1555	117	234	235	2	1241	1555	235	236	1554	2
1241	1555	235	236	1554	2	1242	1556	125	126	1557	2	1243	126	127	1558	1557	2	1244	229	283	230	107	2	1245	288	241	109	233	2
1245	288	241	109	233	2	1246	289	242	241	288	2	1247	1559	229	107	118	2	1248	284	283	229	228	2	1249	229	1559	1560	228	2
1249	229	1559	1560	228	2	1250	1560	1561	227	228	2	1251	293	227	416	294	2	1252	228	227	293	284	2	1253	292	297	111	243	2
1253	292	297	111	243	2	1254	242	289	292	243	2	1255	241	242	298	256	2	1256	243	301	298	242	2	1257	111	314	301	243	2
1257	111	314	301	243	2	1258	69	149	1563	1562	2	1259	69	1562	1564	156	2	1260	145	146	1566	1565	2	1261	145	1565	1567	67	2
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1265	225	226	1570	1569	2	1266	1571	224	225	1569	2	1267	225	224	426	425	2	1268	1572	223	224	1571	2	1269	491	479	112	244	2
1269	491	479	112	244	2	1270	112	464	471	244	2	1271	597	585	19	591	2	1272	1573	142	143	1574	2	1273	1575	1574	143	144	2
1273	1575	1574	143	144	2	1274	140	61	1577	1576	2	1275	1578	139	140	1576	2	1276	655	657	25	656	2	1277	25	662	658	656	2
1277	25	662	658	656	2	1278	679	683	33	680	2	1279	33	687	681	680	2	1280	1579	136	57	1580	2	1281	1580	57	128	1581	2
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1285	159	158	758	768	2	1286	657	769	771	25	2	1287	771	773	662	25	2	1288	687	33	794	792	2	1289	794	33	683	791	2
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1297	162	1583	1584	71	2	1298	1583	162	163	1585	2	1299	941	164	163	909	2	1300	163	164	1586	1585	2	1301	163	162	907	909	2
1301	163	162	907	909	2	1302	467	101	221	468	2	1303	468	221	220	472	2	1304	472	220	951	473	2	1305	474	245	244	471	2
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1309	219	220	1589	1588	2	1310	952	951	219	218	2	1311	1587	952	218	99	2	1312	217	967	957	99	2	1313	956	246	99	957	2
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1369	1409	1419	51	1407	2	1370	169	1607	1608	168	2	1371	169	75	1609	1607	2	1372	75	169	1432	1433	2	1373	75	170	1610	1609	2
1373	75	170	1610	1609	2	1374	170	75	1433	1440	2	1375	1441	171	170	1440	2	1376	31	1446	1445	1454	2	1377	1458	1450	31	1456	2
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1385	1613	198	199	1614	2	1386	89	1611	1614	199	2	1387	1497	196	91	1498	2	1388	1500	1486	1499	202	2	1389	201	200	1502	1501	2
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1393	203	91	1615	1617	2	1394	203	1617	1618	202	2	1395	1536	172	171	1441	2	1396	172	1536	1537	173	2	1397	1545	174	173	1537	2
1397	1545	174	173	1537	2	1398	1503	200	81	1548	2	1399	1548	81	183	1549	2	1400	180	1526	1525	1552	2	1401	183	182	1550	1549	2
1401	183	182	1550	1549	2	1402	1619	1621	1620	183	2	1403	183	1620	1622	182	2	1404	1623	181	182	1622	2	1405	178	1542	1541	179	2
1405	178	1542	1541	179	2	1406	177	1543	1542	178	2	1407	177	176	1546	1543	2	1408	1528	79	179	1541	2	1409	178	179	1624	1625	2
1409	178	179	1624	1625	2	1410	179	79	1626	1624	2	1411	178	1625	1627	177	2	1412	1628	176	177	1627	2	1413	1526	180	79	1528	2
1413	1526	180	79	1528	2	1414	261	127	126	260	2	1415	127	261	263	54	2	1416	268	272	153	54	2	1417	69	333	334	149	2
1417	69	333	334	149	2	1418	149	334	336	150	2	1419	156	328	333	69	2	1420	353	352	145	67	2	1421	146	352	356	147	2
1421	146	352	356	147	2	1422	141	613	614	142	2	1423	616	143	142	614	2	1424	620	144	143	616	2	1425	138	633	632	139	2
1425	138	633	632	139	2	1426	139	632																					

GEOMETRIA PLATEA																									
Shell N.ro	Nodo 1	Nodo 2	Nodo 3	Nodo 4	Sez Nro	Shell N.ro	Nodo 1	Nodo 2	Nodo 3	Nodo 4	Sez Nro	Shell N.ro	Nodo 1	Nodo 2	Nodo 3	Nodo 4	Sez Nro	Shell N.ro	Nodo 1	Nodo 2	Nodo 3	Nodo 4	Sez Nro		
1613	951	220	219	219	2	1614	1587	246	245	245	2	1615	217	99	120	120	2	1616	1674	1675	97	97	2		
1617	215	216	1676	1676	2	1618	5	1009	1006	1006	2	1619	1006	977	5	5	2	1620	13	1038	1041	1041	2		
1621	1080	13	1041	1041	2	1622	1593	214	1677	1677	2	1623	1136	212	211	211	2	1624	1145	7	1146	1146	2		
1625	1148	7	1145	1145	2	1626	7	1148	1152	1152	2	1627	1146	7	1152	1152	2	1628	121	93	1681	1681	2		
1629	206	1683	1597	1597	2	1630	1190	1193	15	15	2	1631	1191	1190	15	15	2	1632	15	1197	1191	1191	2		
1633	1193	1197	15	15	2	1634	1216	1217	23	23	2	1635	1223	23	1217	1217	2	1636	185	1686	1602	1602	2		
1637	1688	191	1687	1687	2	1638	1254	195	1255	1255	2	1639	194	195	1710	1710	2	1640	1710	1691	194	194	2		
1641	1606	1710	195	195	2	1642	214	995	994	994	2	1643	168	1608	1693	1693	2	1644	1410	1381	51	51	2		
1645	51	1419	1410	1410	2	1646	169	1398	1432	1432	2	1647	31	1454	1456	1456	2	1648	1450	1446	31	31	2		
1649	39	1477	1484	1484	2	1650	39	1484	1480	1480	2	1651	192	1257	193	193	2	1652	1497	1496	196	196	2		
1653	1616	196	1696	1696	2	1654	203	202	1499	1499	2	1655	1618	1697	202	202	2	1656	1503	1502	200	200	2		
1657	171	1700	1694	1694	2	1658	183	81	1619	1619	2	1659	1699	1621	1619	1619	2	1660	1704	181	1623	1623	2		
1661	1706	122	77	77	2	1662	1627	1711	1628	1628	2	1663	1711	1627	1625	1625	2								

STRATIGRAFIA PLATEA															
Str. N.ro	Q.t.v. (m)	Q.t.d. (m)	Q.falda (m)	Incl Grd	Kw kg/cm	Num Str	Sp.str. (m)	Peso Sp kg/m	Fi' (Grd)	C' kg/cm	Cu kg/cm	Mod.El. kg/cm	Poisson	Gr.Sovr (%)	Mod.Ed. kg/cm
2	0.60	0.00	0.60	0	5.00	1	7.00	1863	24.00	0.00	0.69	280.00	0.20	1	49.00
						2		1800	23.00	0.00	0.29	120.00	0.20	1	29.00

COMBINAZIONI CARICHI - S.L.U. - A1															
DESCRIZIONI	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15
Peso Strutturale	1,30	0,90	1,00	1,00	1,00	1,00	1,00	1,00	1,00	1,00	1,00	1,00	1,00	1,00	1,00
Perm.Non Strutturale	1,50	0,80	1,00	1,00	1,00	1,00	1,00	1,00	1,00	1,00	1,00	1,00	1,00	1,00	1,00
Var.Par.q<30Kn	1,50	0,00	0,60	0,60	0,60	0,60	0,60	0,60	0,60	0,60	0,60	0,60	0,60	0,60	0,60
Var.Bibl.Arch.	1,50	0,00	0,80	0,80	0,80	0,80	0,80	0,80	0,80	0,80	0,80	0,80	0,80	0,80	0,80
sollevamento	0,00	1,10	0,00	0,00	0,00	0,00	0,00	0,00	0,00	0,00	0,00	0,00	0,00	0,00	0,00
Corr. Tors. dir. 0	0,00	0,00	1,00	-1,00	1,00	-1,00	1,00	-1,00	1,00	-1,00	-1,00	1,00	-1,00	1,00	-1,00
Corr. Tors. dir. 90	0,00	0,00	0,30	0,30	-0,30	-0,30	-0,30	-0,30	0,30	0,30	0,30	0,30	-0,30	-0,30	-0,30
Sisma direz. grd 0	0,00	0,00	1,00	1,00	1,00	1,00	1,00	1,00	1,00	1,00	-1,00	-1,00	-1,00	-1,00	-1,00
Sisma direz. grd 90	0,00	0,00	0,30	0,30	0,30	0,30	-0,30	-0,30	-0,30	-0,30	0,30	0,30	0,30	0,30	-0,30

COMBINAZIONI CARICHI - S.L.U. - A1															
DESCRIZIONI	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30
Peso Strutturale	1,00	1,00	1,00	1,00	1,00	1,00	1,00	1,00	1,00	1,00	1,00	1,00	1,00	1,00	1,00
Perm.Non Strutturale	1,00	1,00	1,00	1,00	1,00	1,00	1,00	1,00	1,00	1,00	1,00	1,00	1,00	1,00	1,00
Var.Par.q<30Kn	0,60	0,60	0,60	0,60	0,60	0,60	0,60	0,60	0,60	0,60	0,60	0,60	0,60	0,60	0,60
Var.Bibl.Arch.	0,80	0,80	0,80	0,80	0,80	0,80	0,80	0,80	0,80	0,80	0,80	0,80	0,80	0,80	0,80
sollevamento	0,00	0,00	0,00	0,00	0,00	0,00	0,00	0,00	0,00	0,00	0,00	0,00	0,00	0,00	0,00
Corr. Tors. dir. 0	1,00	-1,00	1,00	0,30	-0,30	0,30	-0,30	0,30	-0,30	0,30	-0,30	-0,30	0,30	-0,30	0,30
Corr. Tors. dir. 90	-0,30	0,30	0,30	1,00	1,00	-1,00	-1,00	-1,00	-1,00	1,00	1,00	1,00	1,00	-1,00	-1,00
Sisma direz. grd 0	-1,00	-1,00	-1,00	0,30	0,30	0,30	0,30	0,30	0,30	0,30	0,30	-0,30	-0,30	-0,30	-0,30
Sisma direz. grd 90	-0,30	-0,30	-0,30	1,00	1,00	1,00	1,00	-1,00	-1,00	-1,00	-1,00	1,00	1,00	1,00	1,00

COMBINAZIONI CARICHI - S.L.U. - A1				
DESCRIZIONI	31	32	33	34
Peso Strutturale	1,00	1,00	1,00	1,00
Perm.Non Strutturale	1,00	1,00	1,00	1,00
Var.Par.q<30Kn	0,60	0,60	0,60	0,60
Var.Bibl.Arch.	0,80	0,80	0,80	0,80
sollevamento	0,00	0,00	0,00	0,00
Corr. Tors. dir. 0	-0,30	0,30	-0,30	0,30
Corr. Tors. dir. 90	-1,00	-1,00	1,00	1,00
Sisma direz. grd 0	-0,30	-0,30	-0,30	-0,30
Sisma direz. grd 90	-1,00	-1,00	-1,00	-1,00

COMBINAZIONI RARE - S.L.E.	
DESCRIZIONI	1
Peso Strutturale	1,00
Perm.Non Strutturale	1,00
Var.Par.q<30Kn	1,00
Var.Bibl.Arch.	1,00
sollevamento	1,10
Corr. Tors. dir. 0	0,00
Corr. Tors. dir. 90	0,00
Sisma direz. grd 0	0,00
Sisma direz. grd 90	0,00

COMBINAZIONI FREQUENTI - S.L.E.	
DESCRIZIONI	1
Peso Strutturale	1,00
Perm.Non Strutturale	1,00
Var.Par.q<30Kn	0,70
Var.Bibl.Arch.	0,90
sollevamento	0,50
Corr. Tors. dir. 0	0,00
Corr. Tors. dir. 90	0,00
Sisma direz. grd 0	0,00
Sisma direz. grd 90	0,00

COMBINAZIONI PERMANENTI - S.L.E.	
DESCRIZIONI	1
Peso Strutturale	1,00
Perm.Non Strutturale	1,00
Var.Par.q<30Kn	0,60
Var.Bibl.Arch.	0,80

COMBINAZIONI PERMANENTI - S.L.E.

DESCRIZIONI	1
sollevamento	0,30
Corr. Tors. dir. 0	0,00
Corr. Tors. dir. 90	0,00
Sisma direz. grd 0	0,00
Sisma direz. grd 90	0,00

VERIFICA ALLO SCORRIMENTO - CONDIZIONI NON DRENATE

IDENTIFICATIVO			RISULTATI									
Combinazione N.ro	Tipo Elem.	Elem N.ro	N (t)	Tg(fi)/ Gfi/Gr	C/Gc/Gr t/mq	Area mq	Vres (t)	Fh (t)	Verifica Locale	S(Vres) (t)	S(Fh) (t)	Verifica Globale
A1 / 16	PIASTRA	1	2,28	0,244	6,27	0,279	2,31	0,37	OK	2,31	0,37	
	PIASTRA	3	2,23	0,244	6,27	0,284	2,33	0,36	OK	4,63	0,73	
	PIASTRA	5	4,24	0,244	6,27	0,539	4,42	0,69	OK	9,05	1,42	
	PIASTRA	7	2,62	0,244	6,27	0,333	2,73	0,43	OK	11,78	1,85	
	PIASTRA	9	2,24	0,244	6,27	0,275	2,27	0,36	OK	14,05	2,21	
	PIASTRA	11	2,20	0,244	6,27	0,280	2,29	0,36	OK	16,34	2,57	
	PIASTRA	13	4,20	0,244	6,27	0,531	4,36	0,68	OK	20,70	3,25	
	PIASTRA	15	2,62	0,244	6,27	0,333	2,73	0,42	OK	23,43	3,67	
	PIASTRA	17	2,18	0,244	6,27	0,269	2,22	0,35	OK	25,65	4,03	
	PIASTRA	19	2,14	0,244	6,27	0,274	2,24	0,35	OK	27,89	4,37	
	PIASTRA	21	7,79	0,244	6,27	1,000	8,17	1,26	OK	36,06	5,64	
	PIASTRA	23	2,22	0,244	6,27	0,280	2,30	0,36	OK	38,36	6,00	
	PIASTRA	25	8,05	0,244	6,27	1,000	8,23	1,31	OK	46,59	7,30	
	PIASTRA	27	4,24	0,244	6,27	0,542	4,43	0,69	OK	51,02	7,99	
	PIASTRA	29	7,80	0,244	6,27	1,000	8,17	1,27	OK	59,19	9,26	
	PIASTRA	31	4,36	0,244	6,27	0,542	4,46	0,71	OK	63,65	9,97	
	PIASTRA	33	8,05	0,244	6,27	1,000	8,23	1,31	OK	71,89	11,27	
	PIASTRA	35	4,24	0,244	6,27	0,542	4,43	0,69	OK	76,32	11,96	
	PIASTRA	37	7,84	0,244	6,27	1,000	8,18	1,27	OK	84,50	13,23	
	PIASTRA	39	4,40	0,244	6,27	0,541	4,47	0,71	OK	88,97	13,95	
	PIASTRA	41	2,18	0,244	6,27	0,268	2,22	0,35	OK	91,18	14,30	
	PIASTRA	43	2,11	0,244	6,27	0,274	2,23	0,34	OK	93,42	14,64	
	PIASTRA	45	8,36	0,244	6,27	1,000	8,31	1,36	OK	101,72	16,00	
	PIASTRA	47	2,24	0,244	6,27	0,275	2,27	0,36	OK	103,99	16,36	
	PIASTRA	49	2,17	0,244	6,27	0,280	2,29	0,35	OK	106,28	16,71	
	PIASTRA	51	4,42	0,244	6,27	0,531	4,41	0,72	OK	110,69	17,43	
	PIASTRA	53	3,69	0,244	6,27	0,425	3,56	0,60	OK	114,25	18,03	
	PIASTRA	54	6,19	0,244	6,27	0,698	5,89	1,00	OK	120,14	19,04	
	PIASTRA	57	4,71	0,244	6,27	0,510	4,34	0,76	OK	124,48	19,80	
	PIASTRA	58	5,10	0,244	6,27	0,551	4,70	0,83	OK	129,18	20,63	
	PIASTRA	61	6,26	0,244	6,27	0,681	5,80	1,02	OK	134,98	21,64	
	PIASTRA	63	4,81	0,244	6,27	0,524	4,46	0,78	OK	139,44	22,42	
	PIASTRA	65	4,55	0,244	6,27	0,499	4,24	0,74	OK	143,68	23,16	
	PIASTRA	67	6,29	0,244	6,27	0,696	5,90	1,02	OK	149,58	24,18	
	PIASTRA	69	4,81	0,244	6,27	0,535	4,53	0,78	OK	154,11	24,96	
	PIASTRA	71	3,84	0,244	6,27	0,420	3,57	0,62	OK	157,67	25,59	
	PIASTRA	73	3,81	0,244	6,27	0,420	3,56	0,62	OK	161,24	26,20	
	PIASTRA	75	4,19	0,244	6,27	0,468	3,95	0,68	OK	165,19	26,88	
	PIASTRA	77	5,20	0,244	6,27	0,593	4,99	0,84	OK	170,18	27,73	
	PIASTRA	79	7,66	0,244	6,27	0,874	7,35	1,24	OK	177,53	28,97	
	PIASTRA	81	5,02	0,244	6,27	0,576	4,84	0,81	OK	182,37	29,78	
	PIASTRA	83	4,86	0,244	6,27	0,584	4,85	0,79	OK	187,21	30,57	
	PIASTRA	84	7,38	0,244	6,27	0,888	7,37	1,20	OK	194,58	31,77	
	PIASTRA	87	6,25	0,244	6,27	0,751	6,23	1,01	OK	200,81	32,78	
	PIASTRA	89	7,86	0,244	6,27	0,942	7,82	1,28	OK	208,64	34,06	
	PIASTRA	91	4,58	0,244	6,27	0,542	4,52	0,74	OK	213,16	34,80	
	PIASTRA	93	4,95	0,244	6,27	0,598	4,96	0,80	OK	218,12	35,61	
	PIASTRA	95	3,77	0,244	6,27	0,451	3,74	0,61	OK	221,86	36,22	
	PIASTRA	97	5,46	0,244	6,27	0,647	5,39	0,89	OK	227,25	37,10	
	PIASTRA	99	6,92	0,244	6,27	0,823	6,85	1,12	OK	234,10	38,23	
	PIASTRA	101	4,98	0,244	6,27	0,587	4,90	0,81	OK	239,00	39,04	
	PIASTRA	103	4,30	0,244	6,27	0,506	4,22	0,70	OK	243,22	39,73	
	PIASTRA	105	3,33	0,244	6,27	0,390	3,26	0,54	OK	246,48	40,27	
	PIASTRA	107	3,49	0,244	6,27	0,406	3,40	0,57	OK	249,87	40,84	
	PIASTRA	109	6,59	0,244	6,27	0,766	6,41	1,07	OK	256,28	41,91	
	PIASTRA	111	8,22	0,244	6,27	0,986	8,19	1,33	OK	264,47	43,24	
	PIASTRA	112	8,32	0,244	6,27	1,004	8,33	1,35	OK	272,79	44,59	
	PIASTRA	115	1,60	0,244	6,27	0,174	1,48	0,26	OK	274,27	44,85	
	PIASTRA	116	1,99	0,244	6,27	0,229	1,92	0,32	OK	276,20	45,18	
	PIASTRA	117	2,71	0,244	6,27	0,314	2,63	0,44	OK	278,83	45,62	
	PIASTRA	118	1,98	0,244	6,27	0,232	1,94	0,32	OK	280,77	45,94	
	PIASTRA	119	2,00	0,244	6,27	0,236	1,97	0,32	OK	282,73	46,26	
	PIASTRA	120	3,26	0,244	6,27	0,385	3,21	0,53	OK	285,94	46,79	
	PIASTRA	121	1,68	0,244	6,27	0,204	1,69	0,27	OK	287,63	47,07	
	PIASTRA	122	1,76	0,244	6,27	0,202	1,69	0,29	OK	289,33	47,35	
	PIASTRA	123	4,94	0,244	6,27	0,567	4,76	0,80	OK	294,09	48,15	
	PIASTRA	124	4,61	0,244	6,27	0,529	4,44	0,75	OK	298,53	48,90	
	PIASTRA	125	5,21	0,244	6,27	0,595	5,00	0,85	OK	303,53	49,75	
	PIASTRA	126	4,63	0,244	6,27	0,527	4,44	0,75	OK	307,97	50,50	
	PIASTRA	127	4,66	0,244	6,27	0,526	4,44	0,76	OK	312,40	51,25	
	PIASTRA	128	4,63	0,244	6,27	0,501	4,27	0,75	OK	316,68	52,00	
	PIASTRA	129	4,61	0,244	6,27	0,501	4,27	0,75	OK	320,94	52,75	
	PIASTRA	130	5,14	0,244	6,27	0,559	4,76	0,83	OK	325,70	53,59	
	PIASTRA	131	4,59	0,244	6,27	0,499	4,25	0,74	OK	329,95	54,33	
	PIASTRA	132	5,47	0,244	6,27	0,593	5,06	0,89	OK	335,01	55,22	
	PIASTRA	133	4,79	0,244	6,27	0,520	4,43	0,78	OK	339,44	56,00	
	PIASTRA	134	4,53	0,244	6,27	0,491	4,19	0,73	OK	343,62	56,73	
	PIASTRA	135	4,82	0,244	6,27	0,523	4,46	0,78	OK	348,08	57,51	
	PIASTRA	136	5,98	0,244	6,27	0,650	5,53	0,97	OK	353,61	58,48	
	PIASTRA	137	4,80	0,244	6,27	0,524	4,45	0,78	OK	358,07	59,26	
	PIASTRA	138	4,79	0,244	6,27	0,523	4,45	0,78	OK	362,52	60,04	
	PIASTRA	139	4,79	0,244	6,27	0,522	4,44	0,78	OK	366,96	60,82	
	PIASTRA	140	4,79	0,244	6,27	0,522	4,44	0,78	OK	371,40	61,60	
	PIASTRA	141	5,39	0,244	6,27	0,591	5,02	0,87	OK	376,41	62,47	
	PIASTRA	142	4,80	0,244	6,27	0,527	4,47	0,78	OK	380,89	63,25	

VERIFICA ALLO SCORRIMENTO - CONDIZIONI NON DRENATE												
IDENTIFICATIVO			RISULTATI									
Combinazione N.ro	Tipo Elem.	Elem N.ro	N (t)	Tg(f)/ Gfi/Gr	C/Gc/Gr t/mq	Area mq	Vres (t)	Fh (t)	Verifica Locale	S(Vres) (t)	S(Fh) (t)	Verifica Globale
	PIASTRA	143	4,80	0,244	6,27	0,526	4,47	0,78	OK	385,36	64,03	
	PIASTRA	144	6,27	0,244	6,27	0,687	5,84	1,02	OK	391,19	65,05	
	PIASTRA	145	4,41	0,244	6,27	0,486	4,12	0,72	OK	395,31	65,76	
	PIASTRA	146	4,71	0,244	6,27	0,519	4,41	0,76	OK	399,72	66,53	
	PIASTRA	147	6,01	0,244	6,27	0,663	5,62	0,98	OK	405,34	67,50	
	PIASTRA	148	4,55	0,244	6,27	0,500	4,24	0,74	OK	409,58	68,24	
	PIASTRA	149	4,81	0,244	6,27	0,535	4,53	0,78	OK	414,11	69,02	
	PIASTRA	150	5,69	0,244	6,27	0,633	5,36	0,92	OK	419,47	69,95	
	PIASTRA	151	5,13	0,244	6,27	0,568	4,81	0,83	OK	424,28	70,78	
	PIASTRA	152	4,55	0,244	6,27	0,503	4,26	0,74	OK	428,54	71,52	
	PIASTRA	153	4,79	0,244	6,27	0,538	4,54	0,78	OK	433,09	72,29	
	PIASTRA	154	4,52	0,244	6,27	0,507	4,28	0,73	OK	437,37	73,03	
	PIASTRA	155	5,12	0,244	6,27	0,572	4,84	0,83	OK	442,21	73,86	
	PIASTRA	156	4,81	0,244	6,27	0,536	4,53	0,78	OK	446,74	74,64	
	PIASTRA	157	7,69	0,244	6,27	0,833	7,10	1,25	OK	453,84	75,89	
	PIASTRA	158	9,71	0,244	6,27	1,056	8,99	1,58	OK	462,83	77,46	
	PIASTRA	159	5,41	0,244	6,27	0,589	5,01	0,88	OK	467,84	78,34	
	PIASTRA	160	3,51	0,244	6,27	0,382	3,25	0,57	OK	471,09	78,91	
	PIASTRA	161	3,52	0,244	6,27	0,385	3,27	0,57	OK	474,36	79,48	
	PIASTRA	162	4,48	0,244	6,27	0,491	4,17	0,73	OK	478,54	80,21	
	PIASTRA	163	3,99	0,244	6,27	0,437	3,72	0,65	OK	482,25	80,85	
	PIASTRA	164	4,02	0,244	6,27	0,442	3,75	0,65	OK	486,00	81,51	
	PIASTRA	165	4,67	0,244	6,27	0,515	4,37	0,76	OK	490,37	82,26	
	PIASTRA	166	3,83	0,244	6,27	0,423	3,59	0,62	OK	493,96	82,89	
	PIASTRA	167	4,14	0,244	6,27	0,460	3,89	0,67	OK	497,85	83,56	
	PIASTRA	168	4,80	0,244	6,27	0,534	4,52	0,78	OK	502,37	84,34	
	PIASTRA	169	4,91	0,244	6,27	0,547	4,63	0,80	OK	507,00	85,13	
	PIASTRA	170	4,15	0,244	6,27	0,464	3,92	0,67	OK	510,92	85,81	
	PIASTRA	171	4,76	0,244	6,27	0,535	4,52	0,77	OK	515,44	86,58	
	PIASTRA	172	4,18	0,244	6,27	0,472	3,98	0,68	OK	519,41	87,26	
	PIASTRA	173	4,20	0,244	6,27	0,476	4,01	0,68	OK	523,42	87,94	
	PIASTRA	174	4,23	0,244	6,27	0,480	4,04	0,69	OK	527,46	88,63	
	PIASTRA	175	4,66	0,244	6,27	0,534	4,48	0,76	OK	531,94	89,38	
	PIASTRA	176	4,98	0,244	6,27	0,573	4,81	0,81	OK	536,75	90,19	
	PIASTRA	177	5,28	0,244	6,27	0,607	5,09	0,86	OK	541,85	91,05	
	PIASTRA	178	6,13	0,244	6,27	0,703	5,90	0,99	OK	547,75	92,04	
	PIASTRA	179	7,03	0,244	6,27	0,803	6,75	1,14	OK	554,50	93,18	
	PIASTRA	180	7,83	0,244	6,27	0,896	7,53	1,27	OK	562,03	94,45	
	PIASTRA	181	5,26	0,244	6,27	0,603	5,06	0,85	OK	567,09	95,31	
	PIASTRA	182	5,01	0,244	6,27	0,573	4,81	0,81	OK	571,90	96,12	
	PIASTRA	183	5,67	0,244	6,27	0,649	5,45	0,92	OK	577,36	97,04	
	PIASTRA	184	5,43	0,244	6,27	0,652	5,41	0,88	OK	582,77	97,92	
	PIASTRA	185	6,67	0,244	6,27	0,802	6,66	1,08	OK	589,42	99,00	
	PIASTRA	186	6,56	0,244	6,27	0,788	6,54	1,06	OK	595,96	100,07	
	PIASTRA	187	7,13	0,244	6,27	0,856	7,11	1,16	OK	603,07	101,22	
	PIASTRA	188	6,81	0,244	6,27	0,819	6,80	1,10	OK	609,87	102,33	
	PIASTRA	189	7,37	0,244	6,27	0,887	7,36	1,20	OK	617,23	103,52	
	PIASTRA	190	7,88	0,244	6,27	0,950	7,88	1,28	OK	625,11	104,80	
	PIASTRA	191	4,98	0,244	6,27	0,600	4,98	0,81	OK	630,09	105,61	
	PIASTRA	192	3,70	0,244	6,27	0,445	3,69	0,60	OK	633,78	106,21	
	PIASTRA	193	4,12	0,244	6,27	0,495	4,11	0,67	OK	637,89	106,88	
	PIASTRA	194	5,22	0,244	6,27	0,628	5,21	0,85	OK	643,10	107,73	
	PIASTRA	195	6,90	0,244	6,27	0,831	6,89	1,12	OK	649,99	108,85	
	PIASTRA	196	6,86	0,244	6,27	0,817	6,80	1,11	OK	656,79	109,96	
	PIASTRA	197	5,98	0,244	6,27	0,713	5,93	0,97	OK	662,72	110,93	
	PIASTRA	198	6,54	0,244	6,27	0,781	6,49	1,06	OK	669,21	111,99	
	PIASTRA	199	7,10	0,244	6,27	0,850	7,06	1,15	OK	676,27	113,14	
	PIASTRA	200	7,88	0,244	6,27	0,912	7,64	1,28	OK	683,91	114,42	
	PIASTRA	201	7,57	0,244	6,27	0,881	7,37	1,23	OK	691,28	115,65	
	PIASTRA	202	9,13	0,244	6,27	1,070	8,94	1,48	OK	700,22	117,13	
	PIASTRA	203	3,98	0,244	6,27	0,469	3,91	0,65	OK	704,13	117,78	
	PIASTRA	204	3,95	0,244	6,27	0,475	3,94	0,64	OK	708,07	118,42	
	PIASTRA	205	4,49	0,244	6,27	0,541	4,49	0,73	OK	712,56	119,15	
	PIASTRA	206	5,67	0,244	6,27	0,685	5,68	0,92	OK	718,24	120,07	
	PIASTRA	207	5,90	0,244	6,27	0,712	5,91	0,96	OK	724,15	121,02	
	PIASTRA	208	6,87	0,244	6,27	0,827	6,86	1,11	OK	731,01	122,14	
	PIASTRA	209	7,29	0,244	6,27	0,878	7,28	1,18	OK	738,29	123,32	
	PIASTRA	210	7,48	0,244	6,27	0,899	7,46	1,21	OK	745,75	124,54	
	PIASTRA	211	7,33	0,244	6,27	0,881	7,31	1,19	OK	753,07	125,73	
	PIASTRA	212	3,36	0,244	6,27	0,402	3,34	0,55	OK	756,41	126,27	
	PIASTRA	213	4,00	0,244	6,27	0,477	3,97	0,65	OK	760,38	126,92	
	PIASTRA	214	5,57	0,244	6,27	0,665	5,53	0,90	OK	765,91	127,82	
	PIASTRA	215	4,14	0,244	6,27	0,492	4,09	0,67	OK	770,00	128,50	
	PIASTRA	216	4,33	0,244	6,27	0,513	4,27	0,70	OK	774,27	129,20	
	PIASTRA	217	4,35	0,244	6,27	0,515	4,29	0,71	OK	778,56	129,90	
	PIASTRA	218	5,76	0,244	6,27	0,681	5,67	0,93	OK	784,24	130,84	
	PIASTRA	219	4,37	0,244	6,27	0,517	4,31	0,71	OK	788,55	131,55	
	PIASTRA	220	8,30	0,244	6,27	0,984	8,19	1,35	OK	796,74	132,89	
	PIASTRA	221	6,15	0,244	6,27	0,727	6,06	1,00	OK	802,80	133,89	
	PIASTRA	222	5,20	0,244	6,27	0,612	5,11	0,84	OK	807,90	134,74	
	PIASTRA	223	4,16	0,244	6,27	0,489	4,08	0,68	OK	811,99	135,41	
	PIASTRA	224	4,09	0,244	6,27	0,480	4,00	0,66	OK	815,99	136,07	
	PIASTRA	225	4,01	0,244	6,27	0,470	3,92	0,65	OK	819,91	136,72	
	PIASTRA	226	3,93	0,244	6,27	0,460	3,84	0,64	OK	823,76	137,36	
	PIASTRA	227	7,33	0,244	6,27	0,856	7,16	1,19	OK	830,91	138,55	
	PIASTRA	228	6,97	0,244	6,27	0,812	6,79	1,13	OK	837,70	139,68	
	PIASTRA	229	6,03	0,244	6,27	0,701	5,87	0,98	OK	843,57	140,66	
	PIASTRA	230	4,99	0,244	6,27	0,580	4,86	0,81	OK	848,43	141,47	
	PIASTRA	231	3,59	0,244	6,27	0,418	3,50	0,58	OK	851,92	142,05	
	PIASTRA	232	3,41	0,244	6,27	0,398	3,33	0,55	OK	855,25	142,61	
	PIASTRA	233	4,90	0,244	6,27	0,569	4,76	0,79	OK	860,01	143,40	
	PIASTRA	234	6,06	0,244	6,27	0,703	5,88	0,98	OK	865,89	144,38	
	PIASTRA	235	6,53	0,244	6,27	0,755	6,33	1,06	OK	872,22	145,44	

VERIFICA ALLO SCORRIMENTO - CONDIZIONI NON DRENATE												
IDENTIFICATIVO			RISULTATI									
Combinazione N.ro	Tipo Elem.	Elem N.ro	N (t)	Tg(f)/ Gfi/Gr	C/Gc/Gr t/mq	Area mq	Vres (t)	Fh (t)	Verifica Locale	S(Vres) (t)	S(Fh) (t)	Verifica Globale
	PIASTRA	236	6,05	0,244	6,27	0,696	5,84	0,98	OK	878,06	146,43	
	PIASTRA	237	8,79	0,244	6,27	1,058	8,77	1,43	OK	886,84	147,85	
	PIASTRA	238	8,76	0,244	6,27	1,058	8,77	1,42	OK	895,60	149,27	
	PIASTRA	239	8,75	0,244	6,27	1,058	8,76	1,42	OK	904,37	150,69	
	PIASTRA	240	8,74	0,244	6,27	1,058	8,76	1,42	OK	913,13	152,11	
	PIASTRA	241	6,55	0,244	6,27	0,767	6,41	1,06	OK	919,54	153,17	
	PIASTRA	242	7,74	0,244	6,27	0,914	7,62	1,26	OK	927,15	154,43	
	PIASTRA	243	7,67	0,244	6,27	0,914	7,60	1,25	OK	934,76	155,67	
	PIASTRA	244	7,88	0,244	6,27	0,951	7,89	1,28	OK	942,64	156,95	
	PIASTRA	245	7,92	0,244	6,27	0,955	7,92	1,29	OK	950,56	158,24	
	PIASTRA	246	3,52	0,244	6,27	0,421	3,50	0,57	OK	954,06	158,81	
	PIASTRA	247	8,55	0,244	6,27	1,018	8,47	1,39	OK	962,53	160,20	
	PIASTRA	248	7,44	0,244	6,27	0,862	7,22	1,21	OK	969,75	161,40	
	PIASTRA	249	6,97	0,244	6,27	0,815	6,81	1,13	OK	976,56	162,54	
	PIASTRA	250	8,08	0,244	6,27	1,000	8,24	1,31	OK	984,80	163,85	
	PIASTRA	251	6,93	0,244	6,27	0,815	6,80	1,13	OK	991,61	164,97	
	PIASTRA	252	7,84	0,244	6,27	1,000	8,18	1,27	OK	999,79	166,25	
	PIASTRA	253	8,32	0,244	6,27	1,018	8,41	1,35	OK	1008,20	167,59	
	PIASTRA	254	7,64	0,244	6,27	1,000	8,13	1,24	OK	1016,33	168,83	
	PIASTRA	255	7,23	0,244	6,27	1,000	8,03	1,17	OK	1024,37	170,01	
	PIASTRA	256	9,29	0,244	6,27	1,158	9,53	1,51	OK	1033,90	171,51	
	PIASTRA	257	7,34	0,244	6,27	1,000	8,06	1,19	OK	1041,96	172,71	
	PIASTRA	258	6,84	0,244	6,27	1,000	7,94	1,11	OK	1049,90	173,82	
	PIASTRA	259	7,70	0,244	6,27	1,000	8,15	1,25	OK	1058,05	175,07	
	PIASTRA	260	6,92	0,244	6,27	0,815	6,80	1,12	OK	1064,85	176,19	
	PIASTRA	261	6,92	0,244	6,27	0,815	6,80	1,12	OK	1071,65	177,31	
	PIASTRA	262	7,65	0,244	6,27	1,000	8,14	1,24	OK	1079,79	178,55	
	PIASTRA	263	6,44	0,244	6,27	0,757	6,32	1,05	OK	1086,10	179,60	
	PIASTRA	264	7,65	0,244	6,27	1,000	8,14	1,24	OK	1094,24	180,84	
	PIASTRA	265	7,01	0,244	6,27	1,000	7,98	1,14	OK	1102,22	181,98	
	PIASTRA	266	6,94	0,244	6,27	1,000	7,96	1,13	OK	1110,18	183,10	
	PIASTRA	267	6,95	0,244	6,27	1,000	7,97	1,13	OK	1118,15	184,23	
	PIASTRA	268	6,49	0,244	6,27	0,761	6,35	1,05	OK	1124,50	185,29	
	PIASTRA	269	7,66	0,244	6,27	1,000	8,14	1,24	OK	1132,64	186,53	
	PIASTRA	270	6,62	0,244	6,27	1,000	7,88	1,07	OK	1140,53	187,60	
	PIASTRA	271	6,62	0,244	6,27	1,000	7,88	1,07	OK	1148,41	188,68	
	PIASTRA	272	7,03	0,244	6,27	0,823	6,88	1,14	OK	1155,29	189,82	
	PIASTRA	273	7,66	0,244	6,27	1,000	8,14	1,24	OK	1163,43	191,06	
	PIASTRA	274	6,95	0,244	6,27	1,000	7,97	1,13	OK	1171,39	192,19	
	PIASTRA	275	6,93	0,244	6,27	1,000	7,96	1,12	OK	1179,35	193,31	
	PIASTRA	276	6,70	0,244	6,27	1,000	7,90	1,09	OK	1187,26	194,40	
	PIASTRA	277	6,71	0,244	6,27	1,000	7,91	1,09	OK	1195,16	195,49	
	PIASTRA	278	6,90	0,244	6,27	1,000	7,95	1,12	OK	1203,12	196,61	
	PIASTRA	279	7,66	0,244	6,27	1,000	8,14	1,24	OK	1211,26	197,85	
	PIASTRA	280	6,62	0,244	6,27	1,000	7,89	1,07	OK	1219,14	198,92	
	PIASTRA	281	7,04	0,244	6,27	0,823	6,88	1,14	OK	1226,02	200,07	
	PIASTRA	282	6,82	0,244	6,27	0,798	6,66	1,11	OK	1232,68	201,17	
	PIASTRA	283	6,96	0,244	6,27	0,811	6,78	1,13	OK	1239,47	202,30	
	PIASTRA	284	9,01	0,244	6,27	1,066	8,88	1,46	OK	1248,35	203,76	
	PIASTRA	285	8,33	0,244	6,27	1,000	8,30	1,35	OK	1256,65	205,12	
	PIASTRA	286	8,33	0,244	6,27	1,000	8,30	1,35	OK	1264,95	206,47	
	PIASTRA	287	6,00	0,244	6,27	0,701	5,86	0,97	OK	1270,81	207,44	
	PIASTRA	288	6,02	0,244	6,27	0,700	5,86	0,98	OK	1276,67	208,42	
	PIASTRA	289	7,98	0,244	6,27	0,944	7,87	1,30	OK	1284,54	209,71	
	PIASTRA	290	8,10	0,244	6,27	1,000	8,25	1,31	OK	1292,79	211,03	
	PIASTRA	291	8,11	0,244	6,27	1,000	8,25	1,32	OK	1301,03	212,34	
	PIASTRA	292	8,16	0,244	6,27	0,982	8,14	1,32	OK	1309,18	213,67	
	PIASTRA	293	8,91	0,244	6,27	1,071	8,89	1,45	OK	1318,07	215,11	
	PIASTRA	294	8,52	0,244	6,27	1,036	8,58	1,38	OK	1326,65	216,50	
	PIASTRA	295	7,95	0,244	6,27	1,000	8,21	1,29	OK	1334,86	217,79	
	PIASTRA	296	7,96	0,244	6,27	1,000	8,21	1,29	OK	1343,07	219,08	
	PIASTRA	297	8,60	0,244	6,27	1,048	8,67	1,39	OK	1351,73	220,47	
	PIASTRA	298	7,69	0,244	6,27	0,970	7,96	1,25	OK	1359,69	221,72	
	PIASTRA	299	7,21	0,244	6,27	1,000	8,03	1,17	OK	1367,72	222,89	
	PIASTRA	300	6,69	0,244	6,27	1,000	7,90	1,09	OK	1375,62	223,97	
	PIASTRA	301	7,36	0,244	6,27	0,932	7,64	1,19	OK	1383,26	225,17	
	PIASTRA	302	7,17	0,244	6,27	1,000	8,02	1,16	OK	1391,28	226,33	
	PIASTRA	303	6,68	0,244	6,27	1,000	7,90	1,08	OK	1399,18	227,42	
	PIASTRA	304	6,54	0,244	6,27	1,000	7,87	1,06	OK	1407,05	228,48	
	PIASTRA	305	6,71	0,244	6,27	1,000	7,91	1,09	OK	1414,95	229,56	
	PIASTRA	306	6,95	0,244	6,27	1,000	7,97	1,13	OK	1422,92	230,69	
	PIASTRA	307	6,99	0,244	6,27	1,000	7,98	1,13	OK	1430,90	231,83	
	PIASTRA	308	6,63	0,244	6,27	1,000	7,89	1,08	OK	1438,78	232,90	
	PIASTRA	309	7,01	0,244	6,27	1,000	7,98	1,14	OK	1446,76	234,04	
	PIASTRA	310	6,77	0,244	6,27	1,000	7,92	1,10	OK	1454,68	235,14	
	PIASTRA	311	7,16	0,244	6,27	1,000	8,02	1,16	OK	1462,70	236,30	
	PIASTRA	312	6,68	0,244	6,27	1,000	7,90	1,08	OK	1470,60	237,38	
	PIASTRA	313	6,67	0,244	6,27	1,000	7,90	1,08	OK	1478,50	238,47	
	PIASTRA	314	7,38	0,244	6,27	0,938	7,68	1,20	OK	1486,18	239,67	
	PIASTRA	315	6,91	0,244	6,27	0,913	7,41	1,12	OK	1493,59	240,79	
	PIASTRA	316	7,58	0,244	6,27	0,992	8,07	1,23	OK	1501,66	242,02	
	PIASTRA	317	7,14	0,244	6,27	1,000	8,01	1,16	OK	1509,67	243,18	
	PIASTRA	318	7,15	0,244	6,27	1,000	8,01	1,16	OK	1517,69	244,34	
	PIASTRA	319	7,51	0,244	6,27	0,950	7,79	1,22	OK	1525,48	245,55	
	PIASTRA	320	6,91	0,244	6,27	0,866	7,11	1,12	OK	1532,59	246,68	
	PIASTRA	321	7,29	0,244	6,27	1,000	8,05	1,18	OK	1540,64	247,86	
	PIASTRA	322	6,75	0,244	6,27	1,000	7,92	1,10	OK	1548,56	248,96	
	PIASTRA	323	6,56	0,244	6,27	1,000	7,87	1,06	OK	1556,43	250,02	
	PIASTRA	324	6,53	0,244	6,27	1,000	7,86	1,06	OK	1564,29	251,08	
	PIASTRA	325	6,85	0,244	6,27	1,000	7,94	1,11	OK	1572,23	252,19	
	PIASTRA	326	7,05	0,244	6,27	0,823	6,88	1,14	OK	1579,12	253,34	
	PIASTRA	327	7,67	0,244	6,27	1,000	8,14	1,24	OK	1587,26	254,58	
	PIASTRA	328	7,07	0,244	6,27	0,823	6,89	1,15	OK	1594,14	255,73	

VERIFICA ALLO SCORRIMENTO - CONDIZIONI NON DRENATE												
IDENTIFICATIVO			RISULTATI									
Combinazione N.ro	Tipo Elem.	Elem N.ro	N (t)	Tg(f)/ Gfi/Gr	C/Gc/Gr t/mg	Area mq	Vres (t)	Fh (t)	Verifica Locale	S(Vres) (t)	S(Fh) (t)	Verifica Globale
	PIASTRA	329	7,68	0,244	6,27	1,000	8,14	1,25	OK	1602,29	256,97	
	PIASTRA	330	6,90	0,244	6,27	1,000	7,95	1,12	OK	1610,24	258,09	
	PIASTRA	331	6,93	0,244	6,27	1,000	7,96	1,13	OK	1618,20	259,22	
	PIASTRA	332	7,69	0,244	6,27	1,000	8,15	1,25	OK	1626,35	260,47	
	PIASTRA	333	7,08	0,244	6,27	0,823	6,89	1,15	OK	1633,24	261,61	
	PIASTRA	334	7,08	0,244	6,27	0,823	6,89	1,15	OK	1640,13	262,76	
	PIASTRA	335	7,69	0,244	6,27	1,000	8,15	1,25	OK	1648,27	264,01	
	PIASTRA	336	6,56	0,244	6,27	0,761	6,37	1,06	OK	1654,64	265,08	
	PIASTRA	337	7,69	0,244	6,27	1,000	8,15	1,25	OK	1662,79	266,32	
	PIASTRA	338	6,96	0,244	6,27	1,000	7,97	1,13	OK	1670,76	267,45	
	PIASTRA	339	6,96	0,244	6,27	1,000	7,97	1,13	OK	1678,73	268,58	
	PIASTRA	340	6,92	0,244	6,27	1,000	7,96	1,12	OK	1686,68	269,71	
	PIASTRA	341	7,70	0,244	6,27	1,000	8,15	1,25	OK	1694,83	270,96	
	PIASTRA	342	6,57	0,244	6,27	0,761	6,37	1,07	OK	1701,21	272,02	
	PIASTRA	343	7,13	0,244	6,27	0,823	6,90	1,16	OK	1708,11	273,18	
	PIASTRA	344	7,12	0,244	6,27	0,823	6,90	1,15	OK	1715,00	274,33	
	PIASTRA	345	7,72	0,244	6,27	1,000	8,15	1,25	OK	1723,16	275,59	
	PIASTRA	346	7,74	0,244	6,27	1,000	8,16	1,26	OK	1731,32	276,84	
	PIASTRA	347	6,60	0,244	6,27	0,761	6,38	1,07	OK	1737,70	277,91	
	PIASTRA	348	7,75	0,244	6,27	1,000	8,16	1,26	OK	1745,86	279,17	
	PIASTRA	349	6,91	0,244	6,27	1,000	7,95	1,12	OK	1753,81	280,29	
	PIASTRA	350	6,93	0,244	6,27	1,000	7,96	1,12	OK	1761,77	281,41	
	PIASTRA	351	6,97	0,244	6,27	1,000	7,97	1,13	OK	1769,74	282,55	
	PIASTRA	352	8,14	0,244	6,27	0,939	7,88	1,32	OK	1777,62	283,87	
	PIASTRA	353	6,60	0,244	6,27	0,761	6,38	1,07	OK	1784,00	284,94	
	PIASTRA	354	7,74	0,244	6,27	1,000	8,16	1,26	OK	1792,16	286,19	
	PIASTRA	355	7,73	0,244	6,27	1,000	8,16	1,25	OK	1800,32	287,45	
	PIASTRA	356	6,61	0,244	6,27	0,761	6,38	1,07	OK	1806,70	288,52	
	PIASTRA	357	7,73	0,244	6,27	1,000	8,16	1,25	OK	1814,86	289,78	
	PIASTRA	358	7,00	0,244	6,27	1,000	7,98	1,14	OK	1822,83	290,91	
	PIASTRA	359	6,99	0,244	6,27	1,000	7,97	1,13	OK	1830,81	292,04	
	PIASTRA	360	6,95	0,244	6,27	1,000	7,97	1,13	OK	1838,77	293,17	
	PIASTRA	361	6,93	0,244	6,27	1,000	7,96	1,12	OK	1846,73	294,30	
	PIASTRA	362	7,76	0,244	6,27	1,000	8,16	1,26	OK	1854,90	295,56	
	PIASTRA	363	6,62	0,244	6,27	0,761	6,39	1,07	OK	1861,28	296,63	
	PIASTRA	364	6,53	0,244	6,27	1,000	7,86	1,06	OK	1869,15	297,69	
	PIASTRA	365	6,62	0,244	6,27	1,000	7,89	1,07	OK	1877,03	298,76	
	PIASTRA	366	6,56	0,244	6,27	1,000	7,87	1,06	OK	1884,90	299,83	
	PIASTRA	367	6,77	0,244	6,27	1,000	7,92	1,10	OK	1892,82	300,93	
	PIASTRA	368	6,70	0,244	6,27	1,000	7,91	1,09	OK	1900,73	302,01	
	PIASTRA	369	6,68	0,244	6,27	1,000	7,90	1,08	OK	1908,63	303,10	
	PIASTRA	370	6,58	0,244	6,27	1,000	7,88	1,07	OK	1916,51	304,17	
	PIASTRA	371	6,98	0,244	6,27	1,000	7,97	1,13	OK	1924,48	305,30	
	PIASTRA	372	6,93	0,244	6,27	1,000	7,96	1,12	OK	1932,44	306,42	
	PIASTRA	373	6,51	0,244	6,27	1,000	7,86	1,06	OK	1940,30	307,48	
	PIASTRA	374	6,69	0,244	6,27	1,000	7,90	1,08	OK	1948,20	308,56	
	PIASTRA	375	6,76	0,244	6,27	1,000	7,92	1,10	OK	1956,12	309,66	
	PIASTRA	376	7,15	0,244	6,27	1,000	8,01	1,16	OK	1964,13	310,82	
	PIASTRA	377	6,86	0,244	6,27	1,000	7,94	1,11	OK	1972,08	311,94	
	PIASTRA	378	7,32	0,244	6,27	1,000	8,06	1,19	OK	1980,13	313,12	
	PIASTRA	379	7,54	0,244	6,27	0,988	8,04	1,22	OK	1988,17	314,35	
	PIASTRA	380	6,96	0,244	6,27	0,925	7,50	1,13	OK	1995,67	315,48	
	PIASTRA	381	6,51	0,244	6,27	1,000	7,86	1,06	OK	2003,53	316,53	
	PIASTRA	382	7,01	0,244	6,27	1,000	7,98	1,14	OK	2011,51	317,67	
	PIASTRA	383	7,54	0,244	6,27	0,962	7,87	1,22	OK	2019,38	318,89	
	PIASTRA	384	7,16	0,244	6,27	1,000	8,02	1,16	OK	2027,39	320,05	
	PIASTRA	385	6,69	0,244	6,27	1,000	7,90	1,09	OK	2035,30	321,14	
	PIASTRA	386	6,79	0,244	6,27	0,850	6,98	1,10	OK	2042,28	322,24	
	PIASTRA	387	6,54	0,244	6,27	1,000	7,87	1,06	OK	2050,15	323,30	
	PIASTRA	388	6,65	0,244	6,27	1,000	7,89	1,08	OK	2058,04	324,38	
	PIASTRA	389	6,72	0,244	6,27	1,000	7,91	1,09	OK	2065,95	325,47	
	PIASTRA	390	6,56	0,244	6,27	1,000	7,87	1,06	OK	2073,82	326,54	
	PIASTRA	391	6,80	0,244	6,27	1,000	7,93	1,10	OK	2081,75	327,64	
	PIASTRA	392	6,99	0,244	6,27	1,000	7,98	1,13	OK	2089,72	328,78	
	PIASTRA	393	6,69	0,244	6,27	1,000	7,90	1,09	OK	2097,63	329,86	
	PIASTRA	394	6,59	0,244	6,27	1,000	7,88	1,07	OK	2105,51	330,93	
	PIASTRA	395	6,52	0,244	6,27	1,000	7,86	1,06	OK	2113,37	331,99	
	PIASTRA	396	6,92	0,244	6,27	1,000	7,96	1,12	OK	2121,33	333,11	
	PIASTRA	397	6,67	0,244	6,27	1,000	7,90	1,08	OK	2129,22	334,19	
	PIASTRA	398	6,51	0,244	6,27	1,000	7,86	1,06	OK	2137,08	335,25	
	PIASTRA	399	6,95	0,244	6,27	1,000	7,97	1,13	OK	2145,05	336,38	
	PIASTRA	400	6,77	0,244	6,27	1,000	7,92	1,10	OK	2152,97	337,48	
	PIASTRA	401	7,22	0,244	6,27	1,000	8,03	1,17	OK	2161,00	338,65	
	PIASTRA	402	7,53	0,244	6,27	0,982	7,99	1,22	OK	2168,99	339,87	
	PIASTRA	403	6,79	0,244	6,27	1,000	7,93	1,10	OK	2176,92	340,97	
	PIASTRA	404	6,88	0,244	6,27	1,000	7,95	1,12	OK	2184,87	342,09	
	PIASTRA	405	7,40	0,244	6,27	1,000	8,07	1,20	OK	2192,94	343,29	
	PIASTRA	406	7,05	0,244	6,27	0,944	7,64	1,14	OK	2200,58	344,43	
	PIASTRA	407	6,95	0,244	6,27	1,000	7,97	1,13	OK	2208,55	345,56	
	PIASTRA	408	6,69	0,244	6,27	1,000	7,90	1,08	OK	2216,45	346,65	
	PIASTRA	409	7,08	0,244	6,27	1,000	8,00	1,15	OK	2224,45	347,79	
	PIASTRA	410	6,78	0,244	6,27	1,000	7,92	1,10	OK	2232,37	348,89	
	PIASTRA	411	7,59	0,244	6,27	0,981	8,00	1,23	OK	2240,37	350,13	
	PIASTRA	412	6,59	0,244	6,27	1,000	7,88	1,07	OK	2248,25	351,20	
	PIASTRA	413	6,57	0,244	6,27	1,000	7,87	1,07	OK	2256,13	352,26	
	PIASTRA	414	6,64	0,244	6,27	0,825	6,79	1,08	OK	2262,92	353,34	
	PIASTRA	415	6,83	0,244	6,27	1,000	7,94	1,11	OK	2270,85	354,45	
	PIASTRA	416	5,62	0,244	6,27	0,658	5,50	0,91	OK	2276,35	355,36	
	PIASTRA	417	5,70	0,244	6,27	0,670	5,59	0,92	OK	2281,94	356,28	
	PIASTRA	418	8,16	0,244	6,27	1,000	8,26	1,32	OK	2290,20	357,61	
	PIASTRA	419	7,86	0,244	6,27	1,000	8,19	1,27	OK	2298,39	358,88	
	PIASTRA	420	7,86	0,244	6,27	1,000	8,19	1,28	OK	2306,57	360,16	
	PIASTRA	421	8,91	0,244	6,27	1,096	9,04	1,45	OK	2315,62	361,60	

VERIFICA ALLO SCORRIMENTO - CONDIZIONI NON DRENATE												
IDENTIFICATIVO			RISULTATI									
Combinazione N.ro	Tipo Elem.	Elem N.ro	N (t)	Tg(f)/ Gfi/Gr	C/Gc/Gr t/mq	Area mq	Vres (t)	Fh (t)	Verifica Locale	S(Vres) (t)	S(Fh) (t)	Verifica Globale
	PIASTRA	422	8,13	0,244	6,27	1,000	8,25	1,32	OK	2323,87	362,92	
	PIASTRA	423	7,81	0,244	6,27	1,000	8,17	1,27	OK	2332,04	364,19	
	PIASTRA	424	7,81	0,244	6,27	1,000	8,18	1,27	OK	2340,22	365,46	
	PIASTRA	425	5,78	0,244	6,27	0,680	5,67	0,94	OK	2345,89	366,39	
	PIASTRA	426	5,85	0,244	6,27	0,690	5,76	0,95	OK	2351,65	367,34	
	PIASTRA	427	8,10	0,244	6,27	1,000	8,25	1,31	OK	2359,90	368,66	
	PIASTRA	428	8,87	0,244	6,27	1,096	9,03	1,44	OK	2368,93	370,10	
	PIASTRA	429	7,79	0,244	6,27	1,000	8,17	1,26	OK	2377,10	371,36	
	PIASTRA	430	7,79	0,244	6,27	1,000	8,17	1,26	OK	2385,27	372,63	
	PIASTRA	431	8,10	0,244	6,27	1,000	8,25	1,31	OK	2393,52	373,94	
	PIASTRA	432	7,80	0,244	6,27	1,000	8,17	1,27	OK	2401,69	375,21	
	PIASTRA	433	8,85	0,244	6,27	1,096	9,03	1,44	OK	2410,72	376,64	
	PIASTRA	434	7,81	0,244	6,27	1,000	8,18	1,27	OK	2418,89	377,91	
	PIASTRA	435	5,93	0,244	6,27	0,701	5,84	0,96	OK	2424,73	378,87	
	PIASTRA	436	7,56	0,244	6,27	0,962	7,87	1,23	OK	2432,61	380,10	
	PIASTRA	437	7,14	0,244	6,27	1,000	8,01	1,16	OK	2440,62	381,26	
	PIASTRA	438	7,54	0,244	6,27	0,962	7,87	1,22	OK	2448,49	382,48	
	PIASTRA	439	7,12	0,244	6,27	1,000	8,01	1,16	OK	2456,50	383,64	
	PIASTRA	440	6,65	0,244	6,27	1,000	7,89	1,08	OK	2464,39	384,72	
	PIASTRA	441	6,60	0,244	6,27	1,000	7,88	1,07	OK	2472,27	385,79	
	PIASTRA	442	6,95	0,244	6,27	1,000	7,96	1,13	OK	2480,24	386,91	
	PIASTRA	443	7,39	0,244	6,27	1,000	8,07	1,20	OK	2488,31	388,11	
	PIASTRA	444	7,44	0,244	6,27	1,000	8,09	1,21	OK	2496,40	389,32	
	PIASTRA	445	6,60	0,244	6,27	1,000	7,88	1,07	OK	2504,28	390,39	
	PIASTRA	446	7,53	0,244	6,27	0,962	7,87	1,22	OK	2512,14	391,62	
	PIASTRA	447	7,11	0,244	6,27	1,000	8,00	1,15	OK	2520,15	392,77	
	PIASTRA	448	6,47	0,244	6,27	1,000	7,85	1,05	OK	2528,00	393,82	
	PIASTRA	449	6,58	0,244	6,27	1,000	7,88	1,07	OK	2535,87	394,89	
	PIASTRA	450	6,43	0,244	6,27	1,000	7,84	1,04	OK	2543,71	395,93	
	PIASTRA	451	6,66	0,244	6,27	1,000	7,90	1,08	OK	2551,61	397,01	
	PIASTRA	452	6,91	0,244	6,27	1,000	7,96	1,12	OK	2559,57	398,13	
	PIASTRA	453	6,95	0,244	6,27	1,000	7,97	1,13	OK	2567,53	399,26	
	PIASTRA	454	6,59	0,244	6,27	1,000	7,88	1,07	OK	2575,41	400,33	
	PIASTRA	455	6,81	0,244	6,27	1,000	7,93	1,10	OK	2583,34	401,44	
	PIASTRA	456	6,84	0,244	6,27	1,000	7,94	1,11	OK	2591,28	402,55	
	PIASTRA	457	6,77	0,244	6,27	1,000	7,92	1,10	OK	2599,20	403,64	
	PIASTRA	458	7,07	0,244	6,27	1,000	8,00	1,15	OK	2607,20	404,79	
	PIASTRA	459	8,86	0,244	6,27	1,096	9,03	1,44	OK	2616,23	406,23	
	PIASTRA	460	6,04	0,244	6,27	0,714	5,95	0,98	OK	2622,18	407,21	
	PIASTRA	461	8,13	0,244	6,27	1,000	8,25	1,32	OK	2630,43	408,53	
	PIASTRA	462	7,87	0,244	6,27	1,000	8,19	1,28	OK	2638,62	409,80	
	PIASTRA	463	7,88	0,244	6,27	1,000	8,19	1,28	OK	2646,82	411,08	
	PIASTRA	464	8,70	0,244	6,27	1,071	8,84	1,41	OK	2655,65	412,50	
	PIASTRA	465	6,16	0,244	6,27	0,728	6,06	1,00	OK	2661,72	413,50	
	PIASTRA	466	8,22	0,244	6,27	1,000	8,27	1,33	OK	2669,99	414,83	
	PIASTRA	467	5,10	0,244	6,27	0,601	5,01	0,83	OK	2675,01	415,66	
	PIASTRA	468	8,64	0,244	6,27	1,033	8,58	1,40	OK	2683,59	417,06	
	PIASTRA	469	8,02	0,244	6,27	1,000	8,23	1,30	OK	2691,81	418,36	
	PIASTRA	470	8,03	0,244	6,27	1,000	8,23	1,30	OK	2700,04	419,66	
	PIASTRA	471	8,72	0,244	6,27	1,061	8,78	1,41	OK	2708,82	421,08	
	PIASTRA	472	8,98	0,244	6,27	1,088	9,02	1,46	OK	2717,84	422,54	
	PIASTRA	473	8,57	0,244	6,27	1,040	8,62	1,39	OK	2726,45	423,93	
	PIASTRA	474	8,74	0,244	6,27	1,050	8,71	1,42	OK	2735,17	425,35	
	PIASTRA	475	7,10	0,244	6,27	1,000	8,00	1,15	OK	2743,17	426,50	
	PIASTRA	476	6,59	0,244	6,27	1,000	7,88	1,07	OK	2751,05	427,57	
	PIASTRA	477	6,49	0,244	6,27	1,000	7,85	1,05	OK	2758,90	428,62	
	PIASTRA	478	7,52	0,244	6,27	0,962	7,86	1,22	OK	2766,77	429,84	
	PIASTRA	479	7,30	0,244	6,27	0,934	7,63	1,19	OK	2774,40	431,03	
	PIASTRA	480	7,11	0,244	6,27	1,000	8,00	1,15	OK	2782,41	432,18	
	PIASTRA	481	6,61	0,244	6,27	1,000	7,88	1,07	OK	2790,29	433,25	
	PIASTRA	482	6,75	0,244	6,27	1,000	7,92	1,10	OK	2798,21	434,35	
	PIASTRA	483	7,10	0,244	6,27	1,000	8,00	1,15	OK	2806,21	435,50	
	PIASTRA	484	7,14	0,244	6,27	1,000	8,01	1,16	OK	2814,22	436,66	
	PIASTRA	485	6,55	0,244	6,27	1,000	7,87	1,06	OK	2822,09	437,72	
	PIASTRA	486	6,93	0,244	6,27	1,000	7,96	1,13	OK	2830,05	438,85	
	PIASTRA	487	7,23	0,244	6,27	0,956	7,76	1,17	OK	2837,81	440,02	
	PIASTRA	488	6,75	0,244	6,27	0,888	7,21	1,10	OK	2845,02	441,11	
	PIASTRA	489	6,84	0,244	6,27	1,000	7,94	1,11	OK	2852,96	442,23	
	PIASTRA	490	6,67	0,244	6,27	1,000	7,90	1,08	OK	2860,86	443,31	
	PIASTRA	491	6,98	0,244	6,27	0,890	7,28	1,13	OK	2868,14	444,44	
	PIASTRA	492	7,12	0,244	6,27	1,000	8,01	1,16	OK	2876,15	445,60	
	PIASTRA	493	6,62	0,244	6,27	1,000	7,88	1,07	OK	2884,03	446,67	
	PIASTRA	494	6,78	0,244	6,27	0,859	7,04	1,10	OK	2891,08	447,77	
	PIASTRA	495	7,17	0,244	6,27	1,000	8,02	1,16	OK	2899,09	448,93	
	PIASTRA	496	6,62	0,244	6,27	1,000	7,89	1,07	OK	2906,98	450,01	
	PIASTRA	497	6,53	0,244	6,27	1,000	7,86	1,06	OK	2914,84	451,07	
	PIASTRA	498	6,87	0,244	6,27	1,000	7,95	1,11	OK	2922,79	452,18	
	PIASTRA	499	6,63	0,244	6,27	0,897	7,24	1,08	OK	2930,03	453,26	
	PIASTRA	500	6,45	0,244	6,27	1,000	7,84	1,05	OK	2937,87	454,30	
	PIASTRA	501	6,62	0,244	6,27	1,000	7,89	1,07	OK	2945,76	455,38	
	PIASTRA	502	6,89	0,244	6,27	1,000	7,95	1,12	OK	2953,71	456,50	
	PIASTRA	503	6,75	0,244	6,27	1,000	7,92	1,10	OK	2961,63	457,59	
	PIASTRA	504	6,76	0,244	6,27	1,000	7,92	1,10	OK	2969,55	458,69	
	PIASTRA	505	6,57	0,244	6,27	1,000	7,87	1,07	OK	2977,42	459,75	
	PIASTRA	506	6,57	0,244	6,27	1,000	7,87	1,07	OK	2985,29	460,82	
	PIASTRA	507	7,09	0,244	6,27	1,000	8,00	1,15	OK	2993,29	461,97	
	PIASTRA	508	7,44	0,244	6,27	1,000	8,09	1,21	OK	3001,38	463,18	
	PIASTRA	509	7,38	0,244	6,27	1,000	8,07	1,20	OK	3009,45	464,38	
	PIASTRA	510	6,78	0,244	6,27	1,000	7,92	1,10	OK	3017,37	465,48	
	PIASTRA	511	6,96	0,244	6,27	1,000	7,97	1,13	OK	3025,34	466,61	
	PIASTRA	512	6,98	0,244	6,27	1,000	7,97	1,13	OK	3033,31	467,74	
	PIASTRA	513	6,50	0,244	6,27	1,000	7,86	1,05	OK	3041,17	468,79	
	PIASTRA	514	6,51	0,244	6,27	1,000	7,86	1,06	OK	3049,03	469,85	

VERIFICA ALLO SCORRIMENTO - CONDIZIONI NON DRENATE												
IDENTIFICATIVO			RISULTATI									
Combinazione N.ro	Tipo Elem.	Elem N.ro	N (t)	Tg(f)/ Gfi/Gr	C/Gc/Gr t/mq	Area mq	Vres (t)	Fh (t)	Verifica Locale	S(Vres) (t)	S(Fh) (t)	Verifica Globale
	PIASTRA	515	6,58	0,244	6,27	1,000	7,88	1,07	OK	3056,90	470,92	
	PIASTRA	516	6,59	0,244	6,27	1,000	7,88	1,07	OK	3064,78	471,98	
	PIASTRA	517	6,69	0,244	6,27	1,000	7,90	1,09	OK	3072,68	473,07	
	PIASTRA	518	6,93	0,244	6,27	1,000	7,96	1,12	OK	3080,64	474,19	
	PIASTRA	519	6,86	0,244	6,27	1,000	7,94	1,11	OK	3088,59	475,31	
	PIASTRA	520	6,83	0,244	6,27	1,000	7,94	1,11	OK	3096,52	476,41	
	PIASTRA	521	6,87	0,244	6,27	1,000	7,95	1,11	OK	3104,47	477,53	
	PIASTRA	522	7,15	0,244	6,27	1,000	8,02	1,16	OK	3112,48	478,69	
	PIASTRA	523	6,71	0,244	6,27	1,000	7,91	1,09	OK	3120,39	479,78	
	PIASTRA	524	7,11	0,244	6,27	1,000	8,00	1,15	OK	3128,39	480,93	
	PIASTRA	525	6,63	0,244	6,27	1,000	7,89	1,08	OK	3136,28	482,01	
	PIASTRA	526	6,70	0,244	6,27	1,000	7,90	1,09	OK	3144,18	483,09	
	PIASTRA	527	6,77	0,244	6,27	1,000	7,92	1,10	OK	3152,10	484,19	
	PIASTRA	528	7,14	0,244	6,27	1,000	8,01	1,16	OK	3160,12	485,35	
	PIASTRA	529	6,53	0,244	6,27	1,000	7,86	1,06	OK	3167,98	486,41	
	PIASTRA	530	6,57	0,244	6,27	1,000	7,87	1,07	OK	3175,85	487,47	
	PIASTRA	531	7,46	0,244	6,27	1,000	8,09	1,21	OK	3183,94	488,68	
	PIASTRA	532	7,33	0,244	6,27	1,000	8,06	1,19	OK	3192,00	489,87	
	PIASTRA	533	6,92	0,244	6,27	1,000	7,96	1,12	OK	3199,96	491,00	
	PIASTRA	534	6,79	0,244	6,27	1,000	7,93	1,10	OK	3207,88	492,10	
	PIASTRA	535	6,96	0,244	6,27	1,000	7,97	1,13	OK	3215,85	493,23	
	PIASTRA	536	6,68	0,244	6,27	1,000	7,90	1,08	OK	3223,75	494,31	
	PIASTRA	537	6,47	0,244	6,27	1,000	7,85	1,05	OK	3231,60	495,36	
	PIASTRA	538	6,50	0,244	6,27	1,000	7,86	1,06	OK	3239,46	496,42	
	PIASTRA	539	6,70	0,244	6,27	1,000	7,90	1,09	OK	3247,36	497,50	
	PIASTRA	540	6,78	0,244	6,27	1,000	7,92	1,10	OK	3255,29	498,60	
	PIASTRA	541	6,54	0,244	6,27	1,000	7,87	1,06	OK	3263,15	499,67	
	PIASTRA	542	6,85	0,244	6,27	1,000	7,94	1,11	OK	3271,09	500,78	
	PIASTRA	543	6,89	0,244	6,27	1,000	7,95	1,12	OK	3279,05	501,90	
	PIASTRA	544	6,66	0,244	6,27	1,000	7,90	1,08	OK	3286,94	502,98	
	PIASTRA	545	6,52	0,244	6,27	1,000	7,86	1,06	OK	3294,80	504,03	
	PIASTRA	546	6,79	0,244	6,27	1,000	7,93	1,10	OK	3302,73	505,14	
	PIASTRA	547	6,59	0,244	6,27	1,000	7,88	1,07	OK	3310,60	506,20	
	PIASTRA	548	6,45	0,244	6,27	1,000	7,84	1,05	OK	3318,45	507,25	
	PIASTRA	549	6,81	0,244	6,27	1,000	7,93	1,11	OK	3326,38	508,36	
	PIASTRA	550	6,95	0,244	6,27	1,000	7,96	1,13	OK	3334,34	509,48	
	PIASTRA	551	7,04	0,244	6,27	1,000	7,99	1,14	OK	3342,33	510,63	
	PIASTRA	552	6,67	0,244	6,27	1,000	7,90	1,08	OK	3350,23	511,71	
	PIASTRA	553	6,68	0,244	6,27	1,000	7,90	1,08	OK	3358,13	512,79	
	PIASTRA	554	7,29	0,244	6,27	0,975	7,89	1,18	OK	3366,03	513,97	
	PIASTRA	555	6,98	0,244	6,27	1,000	7,97	1,13	OK	3374,00	515,11	
	PIASTRA	556	6,62	0,244	6,27	1,000	7,89	1,07	OK	3381,88	516,18	
	PIASTRA	557	7,08	0,244	6,27	1,000	8,00	1,15	OK	3389,88	517,33	
	PIASTRA	558	6,66	0,244	6,27	0,872	7,09	1,08	OK	3396,97	518,41	
	PIASTRA	559	7,28	0,244	6,27	0,968	7,84	1,18	OK	3404,82	519,59	
	PIASTRA	560	6,95	0,244	6,27	1,000	7,97	1,13	OK	3412,78	520,72	
	PIASTRA	561	6,64	0,244	6,27	1,000	7,89	1,08	OK	3420,67	521,80	
	PIASTRA	562	7,01	0,244	6,27	1,000	7,98	1,14	OK	3428,65	522,93	
	PIASTRA	563	6,60	0,244	6,27	1,000	7,88	1,07	OK	3436,53	524,00	
	PIASTRA	564	6,62	0,244	6,27	1,000	7,89	1,07	OK	3444,42	525,08	
	PIASTRA	565	6,93	0,244	6,27	1,000	7,96	1,12	OK	3452,38	526,20	
	PIASTRA	566	6,69	0,244	6,27	1,000	7,90	1,09	OK	3460,28	527,29	
	PIASTRA	567	6,46	0,244	6,27	1,000	7,85	1,05	OK	3468,12	528,34	
	PIASTRA	568	6,48	0,244	6,27	1,000	7,85	1,05	OK	3475,98	529,39	
	PIASTRA	569	6,72	0,244	6,27	1,000	7,91	1,09	OK	3483,89	530,48	
	PIASTRA	570	7,28	0,244	6,27	0,971	7,87	1,18	OK	3491,75	531,66	
	PIASTRA	571	6,71	0,244	6,27	0,909	7,33	1,09	OK	3499,09	532,75	
	PIASTRA	572	6,88	0,244	6,27	1,000	7,95	1,12	OK	3507,03	533,86	
	PIASTRA	573	6,58	0,244	6,27	1,000	7,87	1,07	OK	3514,91	534,93	
	PIASTRA	574	6,91	0,244	6,27	1,000	7,96	1,12	OK	3522,86	536,05	
	PIASTRA	575	6,63	0,244	6,27	1,000	7,89	1,08	OK	3530,75	537,13	
	PIASTRA	576	6,96	0,244	6,27	1,000	7,97	1,13	OK	3538,72	538,26	
	PIASTRA	577	6,70	0,244	6,27	1,000	7,90	1,09	OK	3546,62	539,34	
	PIASTRA	578	6,90	0,244	6,27	1,000	7,95	1,12	OK	3554,58	540,46	
	PIASTRA	579	7,15	0,244	6,27	1,000	8,01	1,16	OK	3562,59	541,62	
	PIASTRA	580	7,14	0,244	6,27	1,000	8,01	1,16	OK	3570,60	542,78	
	PIASTRA	581	6,50	0,244	6,27	0,847	6,90	1,06	OK	3577,50	543,84	
	PIASTRA	582	7,05	0,244	6,27	1,000	7,99	1,14	OK	3585,49	544,98	
	PIASTRA	583	6,72	0,244	6,27	1,000	7,91	1,09	OK	3593,40	546,07	
	PIASTRA	584	6,52	0,244	6,27	1,000	7,86	1,06	OK	3601,26	547,13	
	PIASTRA	585	7,33	0,244	6,27	0,986	7,97	1,19	OK	3609,23	548,32	
	PIASTRA	586	6,87	0,244	6,27	1,000	7,95	1,12	OK	3617,18	549,43	
	PIASTRA	587	6,61	0,244	6,27	1,000	7,88	1,07	OK	3625,06	550,51	
	PIASTRA	588	6,52	0,244	6,27	1,000	7,86	1,06	OK	3632,92	551,56	
	PIASTRA	589	6,60	0,244	6,27	1,000	7,88	1,07	OK	3640,80	552,64	
	PIASTRA	590	7,07	0,244	6,27	1,000	7,99	1,15	OK	3648,80	553,78	
	PIASTRA	591	7,25	0,244	6,27	0,965	7,82	1,18	OK	3656,62	554,96	
	PIASTRA	592	6,65	0,244	6,27	1,000	7,89	1,08	OK	3664,51	556,04	
	PIASTRA	593	6,49	0,244	6,27	1,000	7,85	1,05	OK	3672,37	557,09	
	PIASTRA	594	6,76	0,244	6,27	1,000	7,92	1,10	OK	3680,28	558,19	
	PIASTRA	595	6,96	0,244	6,27	1,000	7,97	1,13	OK	3688,25	559,32	
	PIASTRA	596	6,43	0,244	6,27	1,000	7,84	1,04	OK	3696,09	560,36	
	PIASTRA	597	6,77	0,244	6,27	0,927	7,47	1,10	OK	3703,56	561,46	
	PIASTRA	598	6,82	0,244	6,27	1,000	7,93	1,11	OK	3711,49	562,57	
	PIASTRA	599	6,57	0,244	6,27	1,000	7,87	1,07	OK	3719,37	563,63	
	PIASTRA	600	6,60	0,244	6,27	1,000	7,88	1,07	OK	3727,25	564,70	
	PIASTRA	601	6,44	0,244	6,27	1,000	7,84	1,04	OK	3735,09	565,75	
	PIASTRA	602	6,88	0,244	6,27	1,000	7,95	1,12	OK	3743,04	566,87	
	PIASTRA	603	6,75	0,244	6,27	1,000	7,92	1,10	OK	3750,95	567,96	
	PIASTRA	604	6,62	0,244	6,27	1,000	7,89	1,07	OK	3758,84	569,04	
	PIASTRA	605	6,71	0,244	6,27	1,000	7,91	1,09	OK	3766,75	570,12	
	PIASTRA	606	7,17	0,244	6,27	0,823	6,91	1,16	OK	3773,66	571,29	
	PIASTRA	607	7,78	0,244	6,27	1,000	8,17	1,26	OK	3781,83	572,55	

VERIFICA ALLO SCORRIMENTO - CONDIZIONI NON DRENATE												
IDENTIFICATIVO			RISULTATI									
Combinazione N.ro	Tipo Elem.	Elem N.ro	N (t)	Tg(f)/ Gfi/Gr	C/Gc/Gr t/mq	Area mq	Vres (t)	Fh (t)	Verifica Locale	S(Vres) (t)	S(Fh) (t)	Verifica Globale
	PIASTRA	608	7,18	0,244	6,27	0,823	6,91	1,17	OK	3788,74	573,72	
	PIASTRA	609	7,79	0,244	6,27	1,000	8,17	1,26	OK	3796,91	574,98	
	PIASTRA	610	7,00	0,244	6,27	1,000	7,98	1,14	OK	3804,89	576,12	
	PIASTRA	611	7,03	0,244	6,27	1,000	7,98	1,14	OK	3812,88	577,26	
	PIASTRA	612	7,78	0,244	6,27	1,000	8,17	1,26	OK	3821,04	578,52	
	PIASTRA	613	7,18	0,244	6,27	0,823	6,91	1,17	OK	3827,96	579,69	
	PIASTRA	614	7,18	0,244	6,27	0,823	6,91	1,16	OK	3834,87	580,85	
	PIASTRA	615	7,77	0,244	6,27	1,000	8,16	1,26	OK	3843,04	582,11	
	PIASTRA	616	7,18	0,244	6,27	0,823	6,91	1,16	OK	3849,95	583,28	
	PIASTRA	617	7,75	0,244	6,27	1,000	8,16	1,26	OK	3858,11	584,53	
	PIASTRA	618	7,01	0,244	6,27	1,000	7,98	1,14	OK	3866,09	585,67	
	PIASTRA	619	6,96	0,244	6,27	1,000	7,97	1,13	OK	3874,06	586,80	
	PIASTRA	620	6,65	0,244	6,27	0,761	6,39	1,08	OK	3880,45	587,88	
	PIASTRA	621	7,77	0,244	6,27	1,000	8,16	1,26	OK	3888,61	589,14	
	PIASTRA	622	6,94	0,244	6,27	1,000	7,96	1,13	OK	3896,58	590,26	
	PIASTRA	623	7,22	0,244	6,27	0,823	6,92	1,17	OK	3903,50	591,44	
	PIASTRA	624	6,66	0,244	6,27	0,761	6,40	1,08	OK	3909,89	592,52	
	PIASTRA	625	7,80	0,244	6,27	1,000	8,17	1,27	OK	3918,07	593,78	
	PIASTRA	626	7,82	0,244	6,27	1,000	8,18	1,27	OK	3926,25	595,05	
	PIASTRA	627	7,22	0,244	6,27	0,823	6,92	1,17	OK	3933,17	596,22	
	PIASTRA	628	7,82	0,244	6,27	1,000	8,18	1,27	OK	3941,35	597,49	
	PIASTRA	629	6,96	0,244	6,27	1,000	7,97	1,13	OK	3949,32	598,62	
	PIASTRA	630	7,02	0,244	6,27	1,000	7,98	1,14	OK	3957,30	599,76	
	PIASTRA	631	7,04	0,244	6,27	1,000	7,99	1,14	OK	3965,29	600,90	
	PIASTRA	632	7,21	0,244	6,27	0,823	6,92	1,17	OK	3972,21	602,07	
	PIASTRA	633	7,22	0,244	6,27	0,823	6,92	1,17	OK	3979,13	603,25	
	PIASTRA	634	7,80	0,244	6,27	1,000	8,17	1,27	OK	3987,30	604,51	
	PIASTRA	635	7,79	0,244	6,27	1,000	8,17	1,26	OK	3995,47	605,78	
	PIASTRA	636	7,22	0,244	6,27	0,823	6,92	1,17	OK	4002,40	606,95	
	PIASTRA	637	7,80	0,244	6,27	1,000	8,17	1,27	OK	4010,57	608,21	
	PIASTRA	638	7,02	0,244	6,27	1,000	7,98	1,14	OK	4018,55	609,35	
	PIASTRA	639	6,98	0,244	6,27	1,000	7,97	1,13	OK	4026,53	610,49	
	PIASTRA	640	6,96	0,244	6,27	1,000	7,97	1,13	OK	4034,50	611,62	
	PIASTRA	641	6,99	0,244	6,27	1,000	7,98	1,13	OK	4042,47	612,75	
	PIASTRA	642	7,82	0,244	6,27	1,000	8,18	1,27	OK	4050,65	614,02	
	PIASTRA	643	6,68	0,244	6,27	0,761	6,40	1,08	OK	4057,05	615,10	
	PIASTRA	644	6,68	0,244	6,27	1,000	7,90	1,08	OK	4064,95	616,19	
	PIASTRA	645	6,74	0,244	6,27	1,000	7,91	1,09	OK	4072,86	617,28	
	PIASTRA	646	6,84	0,244	6,27	1,000	7,94	1,11	OK	4080,80	618,39	
	PIASTRA	647	7,00	0,244	6,27	1,000	7,98	1,14	OK	4088,78	619,52	
	PIASTRA	648	6,69	0,244	6,27	1,000	7,90	1,09	OK	4096,68	620,61	
	PIASTRA	649	6,58	0,244	6,27	1,000	7,87	1,07	OK	4104,55	621,68	
	PIASTRA	650	6,52	0,244	6,27	1,000	7,86	1,06	OK	4112,41	622,73	
	PIASTRA	651	6,87	0,244	6,27	1,000	7,95	1,12	OK	4120,36	623,85	
	PIASTRA	652	6,62	0,244	6,27	1,000	7,89	1,07	OK	4128,25	624,92	
	PIASTRA	653	6,58	0,244	6,27	1,000	7,87	1,07	OK	4136,12	625,99	
	PIASTRA	654	6,50	0,244	6,27	1,000	7,86	1,06	OK	4143,98	627,05	
	PIASTRA	655	7,15	0,244	6,27	0,982	7,90	1,16	OK	4151,88	628,21	
	PIASTRA	656	7,22	0,244	6,27	0,945	7,69	1,17	OK	4159,57	629,38	
	PIASTRA	657	7,65	0,244	6,27	1,019	8,26	1,24	OK	4167,82	630,62	
	PIASTRA	658	7,08	0,244	6,27	0,963	7,76	1,15	OK	4175,59	631,77	
	PIASTRA	659	6,88	0,244	6,27	1,000	7,95	1,12	OK	4183,53	632,88	
	PIASTRA	660	6,62	0,244	6,27	1,000	7,89	1,07	OK	4191,42	633,96	
	PIASTRA	661	6,68	0,244	6,27	1,000	7,90	1,08	OK	4199,32	635,04	
	PIASTRA	662	7,46	0,244	6,27	0,981	7,97	1,21	OK	4207,29	636,25	
	PIASTRA	663	7,01	0,244	6,27	1,000	7,98	1,14	OK	4215,27	637,39	
	PIASTRA	664	6,77	0,244	6,27	1,000	7,92	1,10	OK	4223,19	638,49	
	PIASTRA	665	6,87	0,244	6,27	1,000	7,95	1,12	OK	4231,14	639,60	
	PIASTRA	666	6,69	0,244	6,27	1,000	7,90	1,09	OK	4239,04	640,69	
	PIASTRA	667	6,75	0,244	6,27	1,000	7,92	1,09	OK	4246,96	641,78	
	PIASTRA	668	6,69	0,244	6,27	1,000	7,90	1,09	OK	4254,86	642,87	
	PIASTRA	669	6,87	0,244	6,27	1,000	7,95	1,12	OK	4262,80	643,98	
	PIASTRA	670	7,00	0,244	6,27	1,000	7,98	1,14	OK	4270,78	645,12	
	PIASTRA	671	6,84	0,244	6,27	1,000	7,94	1,11	OK	4278,72	646,23	
	PIASTRA	672	6,58	0,244	6,27	1,000	7,88	1,07	OK	4286,60	647,30	
	PIASTRA	673	6,54	0,244	6,27	1,000	7,87	1,06	OK	4294,46	648,36	
	PIASTRA	674	6,61	0,244	6,27	1,000	7,88	1,07	OK	4302,35	649,43	
	PIASTRA	675	6,60	0,244	6,27	1,000	7,88	1,07	OK	4310,23	650,50	
	PIASTRA	676	6,52	0,244	6,27	1,000	7,86	1,06	OK	4318,09	651,56	
	PIASTRA	677	6,68	0,244	6,27	1,000	7,90	1,08	OK	4325,99	652,65	
	PIASTRA	678	7,03	0,244	6,27	1,000	7,99	1,14	OK	4333,98	653,79	
	PIASTRA	679	7,08	0,244	6,27	0,963	7,77	1,15	OK	4341,74	654,94	
	PIASTRA	680	7,22	0,244	6,27	0,945	7,69	1,17	OK	4349,43	656,11	
	PIASTRA	681	7,15	0,244	6,27	0,982	7,90	1,16	OK	4357,33	657,27	
	PIASTRA	682	7,01	0,244	6,27	1,000	7,98	1,14	OK	4365,31	658,41	
	PIASTRA	683	7,46	0,244	6,27	0,982	7,98	1,21	OK	4373,28	659,62	
	PIASTRA	684	6,83	0,244	6,27	1,000	7,94	1,11	OK	4381,22	660,72	
	PIASTRA	685	6,69	0,244	6,27	1,000	7,90	1,09	OK	4389,12	661,81	
	PIASTRA	686	6,96	0,244	6,27	1,000	7,97	1,13	OK	4397,09	662,94	
	PIASTRA	687	7,64	0,244	6,27	1,018	8,25	1,24	OK	4405,34	664,18	
	PIASTRA	688	6,94	0,244	6,27	1,000	7,96	1,13	OK	4413,30	665,30	
	PIASTRA	689	6,77	0,244	6,27	1,000	7,92	1,10	OK	4421,22	666,40	
	PIASTRA	690	7,08	0,244	6,27	1,000	8,00	1,15	OK	4429,22	667,55	
	PIASTRA	691	6,94	0,244	6,27	1,000	7,96	1,13	OK	4437,18	668,67	
	PIASTRA	692	6,72	0,244	6,27	1,000	7,91	1,09	OK	4445,09	669,77	
	PIASTRA	693	7,06	0,244	6,27	0,945	7,64	1,15	OK	4452,73	670,91	
	PIASTRA	694	7,25	0,244	6,27	0,823	6,93	1,18	OK	4459,67	672,09	
	PIASTRA	695	6,70	0,244	6,27	0,761	6,40	1,09	OK	4466,07	673,17	
	PIASTRA	696	7,84	0,244	6,27	1,000	8,18	1,27	OK	4474,25	674,45	
	PIASTRA	697	7,85	0,244	6,27	1,000	8,18	1,27	OK	4482,44	675,72	
	PIASTRA	698	7,25	0,244	6,27	0,823	6,93	1,18	OK	4489,37	676,90	
	PIASTRA	699	7,84	0,244	6,27	1,000	8,18	1,27	OK	4497,55	678,17	
	PIASTRA	700	7,06	0,244	6,27	1,000	7,99	1,15	OK	4505,54	679,31	

VERIFICA ALLO SCORRIMENTO - CONDIZIONI NON DRENATE												
IDENTIFICATIVO			RISULTATI									
Combinazione N.ro	Tipo Elem.	Elem N.ro	N (t)	Tg(f)/ Gfi/Gr	C/Gc/Gr t/mg	Area mq	Vres (t)	Fh (t)	Verifica Locale	S(Vres) (t)	S(Fh) (t)	Verifica Globale
	PIASTRA	701	7,04	0,244	6,27	1,000	7,99	1,14	OK	4513,53	680,46	
	PIASTRA	702	6,71	0,244	6,27	0,761	6,41	1,09	OK	4519,94	681,55	
	PIASTRA	703	7,25	0,244	6,27	0,823	6,93	1,18	OK	4526,87	682,72	
	PIASTRA	704	7,84	0,244	6,27	1,000	8,18	1,27	OK	4535,05	683,99	
	PIASTRA	705	7,85	0,244	6,27	1,000	8,18	1,27	OK	4543,23	685,27	
	PIASTRA	706	6,72	0,244	6,27	0,761	6,41	1,09	OK	4549,64	686,36	
	PIASTRA	707	7,86	0,244	6,27	1,000	8,19	1,28	OK	4557,83	687,63	
	PIASTRA	708	7,01	0,244	6,27	1,000	7,98	1,14	OK	4565,81	688,77	
	PIASTRA	709	7,00	0,244	6,27	1,000	7,98	1,14	OK	4573,79	689,90	
	PIASTRA	710	7,03	0,244	6,27	1,000	7,98	1,14	OK	4581,77	691,04	
	PIASTRA	711	7,07	0,244	6,27	1,000	7,99	1,15	OK	4589,77	692,19	
	PIASTRA	712	7,88	0,244	6,27	1,000	8,19	1,28	OK	4597,96	693,47	
	PIASTRA	713	7,23	0,244	6,27	0,819	6,90	1,17	OK	4604,85	694,64	
	PIASTRA	714	7,20	0,244	6,27	0,814	6,86	1,17	OK	4611,71	695,81	
	PIASTRA	715	7,91	0,244	6,27	1,000	8,20	1,28	OK	4619,91	697,09	
	PIASTRA	716	7,21	0,244	6,27	0,814	6,86	1,17	OK	4626,77	698,26	
	PIASTRA	717	7,98	0,244	6,27	1,000	8,22	1,29	OK	4634,99	699,56	
	PIASTRA	718	7,09	0,244	6,27	1,000	8,00	1,15	OK	4642,99	700,71	
	PIASTRA	719	7,10	0,244	6,27	1,000	8,00	1,15	OK	4650,99	701,86	
	PIASTRA	720	7,18	0,244	6,27	1,000	8,02	1,17	OK	4659,01	703,03	
	PIASTRA	721	8,15	0,244	6,27	1,000	8,26	1,32	OK	4667,27	704,35	
	PIASTRA	722	7,25	0,244	6,27	0,814	6,87	1,18	OK	4674,14	705,53	
	PIASTRA	723	7,32	0,244	6,27	0,814	6,89	1,19	OK	4681,03	706,71	
	PIASTRA	724	8,44	0,244	6,27	1,000	8,33	1,37	OK	4689,36	708,08	
	PIASTRA	725	9,02	0,244	6,27	0,990	8,41	1,46	OK	4697,76	709,55	
	PIASTRA	726	9,25	0,244	6,27	1,047	8,82	1,50	OK	4706,58	711,05	
	PIASTRA	727	7,43	0,244	6,27	1,000	8,08	1,21	OK	4714,67	712,25	
	PIASTRA	728	6,76	0,244	6,27	1,000	7,92	1,10	OK	4722,59	713,35	
	PIASTRA	729	6,70	0,244	6,27	1,000	7,90	1,09	OK	4730,49	714,44	
	PIASTRA	730	7,02	0,244	6,27	1,000	7,98	1,14	OK	4738,47	715,58	
	PIASTRA	731	6,84	0,244	6,27	1,000	7,94	1,11	OK	4746,41	716,69	
	PIASTRA	732	6,60	0,244	6,27	1,000	7,88	1,07	OK	4754,29	717,76	
	PIASTRA	733	6,58	0,244	6,27	1,000	7,87	1,07	OK	4762,17	718,82	
	PIASTRA	734	6,65	0,244	6,27	1,000	7,89	1,08	OK	4770,06	719,90	
	PIASTRA	735	6,75	0,244	6,27	1,000	7,92	1,10	OK	4777,98	721,00	
	PIASTRA	736	6,77	0,244	6,27	1,000	7,92	1,10	OK	4785,90	722,10	
	PIASTRA	737	6,71	0,244	6,27	1,000	7,91	1,09	OK	4793,81	723,19	
	PIASTRA	738	6,61	0,244	6,27	1,000	7,88	1,07	OK	4801,69	724,26	
	PIASTRA	739	7,55	0,244	6,27	0,982	8,00	1,23	OK	4809,69	725,48	
	PIASTRA	740	6,56	0,244	6,27	1,000	7,87	1,06	OK	4817,56	726,55	
	PIASTRA	741	7,24	0,244	6,27	1,000	8,04	1,18	OK	4825,59	727,72	
	PIASTRA	742	6,81	0,244	6,27	1,000	7,93	1,10	OK	4833,52	728,83	
	PIASTRA	743	6,73	0,244	6,27	1,000	7,91	1,09	OK	4841,43	729,92	
	PIASTRA	744	6,74	0,244	6,27	1,000	7,91	1,09	OK	4849,35	731,01	
	PIASTRA	745	6,97	0,244	6,27	1,000	7,97	1,13	OK	4857,32	732,14	
	PIASTRA	746	7,00	0,244	6,27	1,000	7,98	1,14	OK	4865,30	733,28	
	PIASTRA	747	7,05	0,244	6,27	1,000	7,99	1,14	OK	4873,29	734,42	
	PIASTRA	748	7,00	0,244	6,27	0,926	7,51	1,14	OK	4880,80	735,56	
	PIASTRA	749	6,77	0,244	6,27	1,000	7,92	1,10	OK	4888,72	736,66	
	PIASTRA	750	7,54	0,244	6,27	0,988	8,03	1,22	OK	4896,75	737,88	
	PIASTRA	751	7,08	0,244	6,27	1,000	8,00	1,15	OK	4904,75	739,03	
	PIASTRA	752	6,72	0,244	6,27	1,000	7,91	1,09	OK	4912,66	740,12	
	PIASTRA	753	7,91	0,244	6,27	1,000	8,20	1,28	OK	4920,86	741,40	
	PIASTRA	754	6,97	0,244	6,27	1,000	7,97	1,13	OK	4928,83	742,53	
	PIASTRA	755	7,54	0,244	6,27	1,000	8,11	1,22	OK	4936,94	743,76	
	PIASTRA	756	6,60	0,244	6,27	1,000	7,88	1,07	OK	4944,82	744,83	
	PIASTRA	757	6,75	0,244	6,27	1,000	7,92	1,09	OK	4952,73	745,92	
	PIASTRA	758	9,80	0,244	6,27	1,144	9,56	1,59	OK	4962,30	747,51	
	PIASTRA	759	7,65	0,244	6,27	0,917	7,61	1,24	OK	4969,91	748,75	
	PIASTRA	760	7,32	0,244	6,27	1,000	8,06	1,19	OK	4977,97	749,94	
	PIASTRA	761	6,65	0,244	6,27	1,000	7,89	1,08	OK	4985,86	751,02	
	PIASTRA	762	6,67	0,244	6,27	1,000	7,90	1,08	OK	4993,76	752,10	
	PIASTRA	763	8,21	0,244	6,27	1,000	8,27	1,33	OK	5002,03	753,43	
	PIASTRA	764	7,21	0,244	6,27	1,000	8,03	1,17	OK	5010,06	754,60	
	PIASTRA	765	8,11	0,244	6,27	1,000	8,25	1,32	OK	5018,31	755,92	
	PIASTRA	766	6,55	0,244	6,27	0,725	6,14	1,06	OK	5024,45	756,98	
	PIASTRA	767	6,10	0,244	6,27	0,678	5,74	0,99	OK	5030,19	757,97	
	PIASTRA	768	6,90	0,244	6,27	0,760	6,45	1,12	OK	5036,64	759,09	
	PIASTRA	769	7,47	0,244	6,27	1,037	8,33	1,21	OK	5044,96	760,30	
	PIASTRA	770	6,83	0,244	6,27	1,000	7,94	1,11	OK	5052,90	761,41	
	PIASTRA	771	7,90	0,244	6,27	1,055	8,54	1,28	OK	5061,44	762,69	
	PIASTRA	772	6,98	0,244	6,27	1,000	7,97	1,13	OK	5069,42	763,83	
	PIASTRA	773	7,40	0,244	6,27	1,018	8,19	1,20	OK	5077,60	765,03	
	PIASTRA	774	6,86	0,244	6,27	1,000	7,94	1,11	OK	5085,55	766,14	
	PIASTRA	775	6,68	0,244	6,27	1,000	7,90	1,08	OK	5093,45	767,23	
	PIASTRA	776	6,86	0,244	6,27	1,000	7,94	1,11	OK	5101,39	768,34	
	PIASTRA	777	6,87	0,244	6,27	1,000	7,95	1,12	OK	5109,34	769,45	
	PIASTRA	778	6,64	0,244	6,27	1,000	7,89	1,08	OK	5117,23	770,53	
	PIASTRA	779	6,73	0,244	6,27	1,000	7,91	1,09	OK	5125,14	771,62	
	PIASTRA	780	6,86	0,244	6,27	1,000	7,94	1,11	OK	5133,09	772,74	
	PIASTRA	781	6,95	0,244	6,27	1,000	7,97	1,13	OK	5141,05	773,86	
	PIASTRA	782	7,17	0,244	6,27	1,000	8,02	1,16	OK	5149,07	775,03	
	PIASTRA	783	6,78	0,244	6,27	1,000	7,92	1,10	OK	5156,99	776,13	
	PIASTRA	784	6,52	0,244	6,27	1,000	7,86	1,06	OK	5164,86	777,19	
	PIASTRA	785	6,63	0,244	6,27	1,000	7,89	1,08	OK	5172,74	778,26	
	PIASTRA	786	6,57	0,244	6,27	1,000	7,87	1,07	OK	5180,62	779,33	
	PIASTRA	787	6,46	0,244	6,27	1,000	7,85	1,05	OK	5188,46	780,38	
	PIASTRA	788	6,56	0,244	6,27	1,000	7,87	1,06	OK	5196,33	781,44	
	PIASTRA	789	7,02	0,244	6,27	1,000	7,98	1,14	OK	5204,32	782,58	
	PIASTRA	790	6,69	0,244	6,27	1,000	7,90	1,09	OK	5212,22	783,66	
	PIASTRA	791	7,39	0,244	6,27	1,018	8,19	1,20	OK	5220,41	784,86	
	PIASTRA	792	7,45	0,244	6,27	1,037	8,32	1,21	OK	5228,73	786,07	
	PIASTRA	793	6,79	0,244	6,27	1,000	7,93	1,10	OK	5236,66	787,18	

VERIFICA ALLO SCORRIMENTO - CONDIZIONI NON DRENATE												
IDENTIFICATIVO			RISULTATI									
Combinazione N.ro	Tipo Elem.	Elem N.ro	N (t)	Tg(f)/ Gfi/Gr	C/Gc/Gr t/mq	Area mq	Vres (t)	Fh (t)	Verifica Locale	S(Vres) (t)	S(Fh) (t)	Verifica Globale
	PIASTRA	794	7,89	0,244	6,27	1,055	8,54	1,28	OK	5245,20	788,46	
	PIASTRA	795	6,87	0,244	6,27	1,000	7,95	1,11	OK	5253,14	789,57	
	PIASTRA	796	6,97	0,244	6,27	1,000	7,97	1,13	OK	5261,11	790,70	
	PIASTRA	797	6,66	0,244	6,27	1,000	7,90	1,08	OK	5269,01	791,78	
	PIASTRA	798	7,59	0,244	6,27	0,981	8,01	1,23	OK	5277,01	793,02	
	PIASTRA	799	6,89	0,244	6,27	1,000	7,95	1,12	OK	5284,97	794,13	
	PIASTRA	800	7,30	0,244	6,27	1,000	8,05	1,19	OK	5293,02	795,32	
	PIASTRA	801	6,64	0,244	6,27	0,824	6,79	1,08	OK	5299,80	796,40	
	PIASTRA	802	7,44	0,244	6,27	1,000	8,09	1,21	OK	5307,89	797,60	
	PIASTRA	803	7,41	0,244	6,27	1,000	8,08	1,20	OK	5315,97	798,81	
	PIASTRA	804	6,81	0,244	6,27	1,000	7,93	1,11	OK	5323,90	799,91	
	PIASTRA	805	6,57	0,244	6,27	1,000	7,87	1,07	OK	5331,77	800,98	
	PIASTRA	806	6,77	0,244	6,27	1,000	7,92	1,10	OK	5339,69	802,08	
	PIASTRA	807	6,85	0,244	6,27	1,000	7,94	1,11	OK	5347,63	803,19	
	PIASTRA	808	6,71	0,244	6,27	1,000	7,91	1,09	OK	5355,54	804,28	
	PIASTRA	809	6,48	0,244	6,27	1,000	7,85	1,05	OK	5363,39	805,33	
	PIASTRA	810	6,62	0,244	6,27	1,000	7,89	1,07	OK	5371,28	806,40	
	PIASTRA	811	6,84	0,244	6,27	1,000	7,94	1,11	OK	5379,22	807,51	
	PIASTRA	812	6,49	0,244	6,27	1,000	7,85	1,05	OK	5387,07	808,57	
	PIASTRA	813	6,40	0,244	6,27	1,000	7,83	1,04	OK	5394,90	809,60	
	PIASTRA	814	6,52	0,244	6,27	1,000	7,86	1,06	OK	5402,76	810,66	
	PIASTRA	815	6,71	0,244	6,27	1,000	7,91	1,09	OK	5410,67	811,75	
	PIASTRA	816	6,91	0,244	6,27	1,000	7,96	1,12	OK	5418,63	812,87	
	PIASTRA	817	6,72	0,244	6,27	0,929	7,46	1,09	OK	5426,09	813,96	
	PIASTRA	818	5,70	0,244	6,27	0,738	6,02	0,92	OK	5432,11	814,89	
	PIASTRA	819	7,40	0,244	6,27	1,005	8,11	1,20	OK	5440,22	816,09	
	PIASTRA	820	7,43	0,244	6,27	1,037	8,31	1,21	OK	5448,53	817,29	
	PIASTRA	821	6,82	0,244	6,27	1,000	7,93	1,11	OK	5456,46	818,40	
	PIASTRA	822	6,53	0,244	6,27	1,000	7,86	1,06	OK	5464,33	819,46	
	PIASTRA	823	6,68	0,244	6,27	1,000	7,90	1,08	OK	5472,23	820,55	
	PIASTRA	824	7,01	0,244	6,27	1,000	7,98	1,14	OK	5480,21	821,68	
	PIASTRA	825	6,61	0,244	6,27	1,000	7,88	1,07	OK	5488,09	822,76	
	PIASTRA	826	6,82	0,244	6,27	1,000	7,93	1,11	OK	5496,02	823,86	
	PIASTRA	827	7,39	0,244	6,27	1,006	8,11	1,20	OK	5504,13	825,06	
	PIASTRA	828	7,16	0,244	6,27	1,000	8,02	1,16	OK	5512,15	826,22	
	PIASTRA	829	6,54	0,244	6,27	1,000	7,86	1,06	OK	5520,01	827,28	
	PIASTRA	830	6,81	0,244	6,27	1,000	7,93	1,10	OK	5527,94	828,39	
	PIASTRA	831	6,06	0,244	6,27	0,804	6,52	0,98	OK	5534,46	829,37	
	PIASTRA	832	6,97	0,244	6,27	1,000	7,97	1,13	OK	5542,43	830,50	
	PIASTRA	833	6,76	0,244	6,27	1,000	7,92	1,10	OK	5550,35	831,60	
	PIASTRA	834	6,56	0,244	6,27	1,000	7,87	1,06	OK	5558,22	832,66	
	PIASTRA	835	6,76	0,244	6,27	1,000	7,92	1,10	OK	5566,14	833,76	
	PIASTRA	836	6,85	0,244	6,27	0,946	7,60	1,11	OK	5573,74	834,87	
	PIASTRA	837	6,84	0,244	6,27	1,000	7,94	1,11	OK	5581,68	835,98	
	PIASTRA	838	6,56	0,244	6,27	1,000	7,87	1,06	OK	5589,55	837,04	
	PIASTRA	839	6,42	0,244	6,27	1,000	7,84	1,04	OK	5597,39	838,09	
	PIASTRA	840	6,56	0,244	6,27	1,000	7,87	1,06	OK	5605,26	839,15	
	PIASTRA	841	6,85	0,244	6,27	0,947	7,61	1,11	OK	5612,87	840,26	
	PIASTRA	842	6,93	0,244	6,27	1,000	7,96	1,12	OK	5620,83	841,39	
	PIASTRA	843	6,59	0,244	6,27	1,000	7,88	1,07	OK	5628,70	842,46	
	PIASTRA	844	5,69	0,244	6,27	0,737	6,01	0,92	OK	5634,72	843,38	
	PIASTRA	845	6,71	0,244	6,27	0,928	7,46	1,09	OK	5642,17	844,47	
	PIASTRA	846	6,73	0,244	6,27	1,000	7,91	1,09	OK	5650,08	845,56	
	PIASTRA	847	6,47	0,244	6,27	1,000	7,85	1,05	OK	5657,93	846,61	
	PIASTRA	848	6,64	0,244	6,27	1,000	7,89	1,08	OK	5665,82	847,68	
	PIASTRA	849	6,95	0,244	6,27	1,000	7,97	1,13	OK	5673,79	848,81	
	PIASTRA	850	6,57	0,244	6,27	1,000	7,87	1,07	OK	5681,66	849,88	
	PIASTRA	851	6,81	0,244	6,27	1,000	7,93	1,10	OK	5689,59	850,98	
	PIASTRA	852	7,24	0,244	6,27	0,987	7,95	1,17	OK	5697,54	852,16	
	PIASTRA	853	7,05	0,244	6,27	1,000	7,99	1,14	OK	5705,54	853,30	
	PIASTRA	854	6,77	0,244	6,27	1,000	7,92	1,10	OK	5713,46	854,40	
	PIASTRA	855	6,06	0,244	6,27	0,804	6,52	0,98	OK	5719,98	855,38	
	PIASTRA	856	6,84	0,244	6,27	1,000	7,94	1,11	OK	5727,92	856,49	
	PIASTRA	857	6,99	0,244	6,27	1,000	7,97	1,13	OK	5735,89	857,63	
	PIASTRA	858	7,43	0,244	6,27	1,036	8,31	1,21	OK	5744,20	858,83	
	PIASTRA	859	6,84	0,244	6,27	1,000	7,94	1,11	OK	5752,14	859,94	
	PIASTRA	860	6,72	0,244	6,27	1,000	7,91	1,09	OK	5760,05	861,03	
	PIASTRA	861	6,57	0,244	6,27	1,000	7,87	1,07	OK	5767,92	862,10	
	PIASTRA	862	6,81	0,244	6,27	1,000	7,93	1,10	OK	5775,86	863,21	
	PIASTRA	863	6,76	0,244	6,27	0,928	7,47	1,10	OK	5783,32	864,30	
	PIASTRA	864	6,58	0,244	6,27	1,000	7,88	1,07	OK	5791,20	865,37	
	PIASTRA	865	6,51	0,244	6,27	1,000	7,86	1,06	OK	5799,06	866,43	
	PIASTRA	866	6,41	0,244	6,27	0,846	6,87	1,04	OK	5805,93	867,47	
	PIASTRA	867	6,90	0,244	6,27	1,000	7,95	1,12	OK	5813,88	868,59	
	PIASTRA	868	6,81	0,244	6,27	1,000	7,93	1,11	OK	5821,81	869,69	
	PIASTRA	869	7,13	0,244	6,27	1,000	8,01	1,16	OK	5829,82	870,85	
	PIASTRA	870	6,76	0,244	6,27	1,000	7,92	1,10	OK	5837,74	871,94	
	PIASTRA	871	6,70	0,244	6,27	1,000	7,90	1,09	OK	5845,64	873,03	
	PIASTRA	872	7,19	0,244	6,27	1,000	8,02	1,17	OK	5853,67	874,20	
	PIASTRA	873	7,56	0,244	6,27	0,963	7,88	1,23	OK	5861,55	875,42	
	PIASTRA	874	6,98	0,244	6,27	1,000	7,97	1,13	OK	5869,52	876,56	
	PIASTRA	875	7,35	0,244	6,27	1,000	8,06	1,19	OK	5877,58	877,75	
	PIASTRA	876	6,76	0,244	6,27	0,849	6,97	1,10	OK	5884,56	878,85	
	PIASTRA	877	7,36	0,244	6,27	1,000	8,06	1,19	OK	5892,62	880,04	
	PIASTRA	878	7,18	0,244	6,27	1,000	8,02	1,17	OK	5900,64	881,21	
	PIASTRA	879	6,76	0,244	6,27	1,000	7,92	1,10	OK	5908,56	882,30	
	PIASTRA	880	6,55	0,244	6,27	1,000	7,87	1,06	OK	5916,43	883,36	
	PIASTRA	881	6,64	0,244	6,27	1,000	7,89	1,08	OK	5924,32	884,44	
	PIASTRA	882	6,46	0,244	6,27	1,000	7,85	1,05	OK	5932,16	885,49	
	PIASTRA	883	6,51	0,244	6,27	1,000	7,86	1,06	OK	5940,02	886,54	
	PIASTRA	884	6,67	0,244	6,27	1,000	7,90	1,08	OK	5947,92	887,63	
	PIASTRA	885	6,86	0,244	6,27	1,000	7,94	1,11	OK	5955,86	888,74	
	PIASTRA	886	6,43	0,244	6,27	1,000	7,84	1,04	OK	5963,70	889,78	

VERIFICA ALLO SCORRIMENTO - CONDIZIONI NON DRENATE												
IDENTIFICATIVO			RISULTATI									
Combinazione N.ro	Tipo Elem.	Elem N.ro	N (t)	Tg(f)/ Gfi/Gr	C/Gc/Gr t/mg	Area mq	Vres (t)	Fh (t)	Verifica Locale	S(Vres) (t)	S(Fh) (t)	Verifica Globale
	PIASTRA	887	6,58	0,244	6,27	1,000	7,87	1,07	OK	5971,58	890,85	
	PIASTRA	888	6,83	0,244	6,27	1,000	7,94	1,11	OK	5979,51	891,96	
	PIASTRA	889	6,74	0,244	6,27	1,000	7,91	1,09	OK	5987,43	893,05	
	PIASTRA	890	6,92	0,244	6,27	1,000	7,96	1,12	OK	5995,38	894,17	
	PIASTRA	891	6,65	0,244	6,27	1,000	7,89	1,08	OK	6003,28	895,25	
	PIASTRA	892	6,63	0,244	6,27	1,000	7,89	1,08	OK	6011,17	896,33	
	PIASTRA	893	6,53	0,244	6,27	1,000	7,86	1,06	OK	6019,03	897,39	
	PIASTRA	894	6,57	0,244	6,27	1,000	7,87	1,07	OK	6026,90	898,45	
	PIASTRA	895	7,16	0,244	6,27	1,000	8,02	1,16	OK	6034,92	899,62	
	PIASTRA	896	8,06	0,244	6,27	1,000	8,24	1,31	OK	6043,15	900,92	
	PIASTRA	897	5,84	0,244	6,27	0,652	5,51	0,95	OK	6048,67	901,87	
	PIASTRA	898	7,12	0,244	6,27	1,000	8,01	1,16	OK	6056,67	903,03	
	PIASTRA	899	8,05	0,244	6,27	1,000	8,23	1,31	OK	6064,91	904,33	
	PIASTRA	900	6,58	0,244	6,27	1,000	7,88	1,07	OK	6072,78	905,40	
	PIASTRA	901	6,36	0,244	6,27	1,000	7,82	1,03	OK	6080,60	906,43	
	PIASTRA	902	6,49	0,244	6,27	1,000	7,85	1,05	OK	6088,46	907,49	
	PIASTRA	903	6,70	0,244	6,27	1,000	7,91	1,09	OK	6096,36	908,57	
	PIASTRA	904	6,48	0,244	6,27	1,000	7,85	1,05	OK	6104,21	909,62	
	PIASTRA	905	6,29	0,244	6,27	1,000	7,81	1,02	OK	6112,02	910,65	
	PIASTRA	906	7,08	0,244	6,27	1,000	8,00	1,15	OK	6120,02	911,79	
	PIASTRA	907	5,89	0,244	6,27	0,657	5,55	0,96	OK	6125,57	912,75	
	PIASTRA	908	8,03	0,244	6,27	1,000	8,23	1,30	OK	6133,80	914,05	
	PIASTRA	909	6,23	0,244	6,27	0,697	5,89	1,01	OK	6139,69	915,06	
	PIASTRA	910	6,82	0,244	6,27	1,000	7,93	1,11	OK	6147,63	916,17	
	PIASTRA	911	6,54	0,244	6,27	1,000	7,87	1,06	OK	6155,49	917,23	
	PIASTRA	912	7,08	0,244	6,27	1,000	8,00	1,15	OK	6163,49	918,38	
	PIASTRA	913	6,67	0,244	6,27	1,000	7,90	1,08	OK	6171,39	919,46	
	PIASTRA	914	6,50	0,244	6,27	1,000	7,86	1,05	OK	6179,24	920,52	
	PIASTRA	915	6,73	0,244	6,27	1,000	7,91	1,09	OK	6187,16	921,61	
	PIASTRA	916	7,02	0,244	6,27	1,000	7,98	1,14	OK	6195,14	922,75	
	PIASTRA	917	7,00	0,244	6,27	1,000	7,98	1,14	OK	6203,11	923,88	
	PIASTRA	918	6,65	0,244	6,27	1,000	7,89	1,08	OK	6211,01	924,96	
	PIASTRA	919	6,44	0,244	6,27	1,000	7,84	1,04	OK	6218,85	926,01	
	PIASTRA	920	6,35	0,244	6,27	1,000	7,82	1,03	OK	6226,67	927,04	
	PIASTRA	921	6,61	0,244	6,27	1,000	7,88	1,07	OK	6234,55	928,11	
	PIASTRA	922	7,23	0,244	6,27	0,965	7,81	1,17	OK	6242,36	929,28	
	PIASTRA	923	7,08	0,244	6,27	1,000	8,00	1,15	OK	6250,36	930,43	
	PIASTRA	924	6,93	0,244	6,27	1,000	7,96	1,12	OK	6258,32	931,56	
	PIASTRA	925	6,69	0,244	6,27	1,000	7,90	1,09	OK	6266,22	932,64	
	PIASTRA	926	6,62	0,244	6,27	1,000	7,89	1,07	OK	6274,11	933,72	
	PIASTRA	927	6,91	0,244	6,27	1,000	7,96	1,12	OK	6282,07	934,84	
	PIASTRA	928	7,23	0,244	6,27	0,968	7,83	1,17	OK	6289,90	936,01	
	PIASTRA	929	6,70	0,244	6,27	0,909	7,34	1,09	OK	6297,24	937,10	
	PIASTRA	930	6,55	0,244	6,27	0,871	7,06	1,06	OK	6304,30	938,16	
	PIASTRA	931	6,87	0,244	6,27	1,000	7,95	1,11	OK	6312,24	939,28	
	PIASTRA	932	7,20	0,244	6,27	0,971	7,85	1,17	OK	6320,09	940,44	
	PIASTRA	933	6,84	0,244	6,27	1,000	7,94	1,11	OK	6328,03	941,56	
	PIASTRA	934	6,42	0,244	6,27	1,000	7,84	1,04	OK	6335,87	942,60	
	PIASTRA	935	6,41	0,244	6,27	1,000	7,83	1,04	OK	6343,70	943,64	
	PIASTRA	936	7,04	0,244	6,27	1,000	7,99	1,14	OK	6351,69	944,78	
	PIASTRA	937	8,00	0,244	6,27	1,000	8,22	1,30	OK	6359,91	946,08	
	PIASTRA	938	6,44	0,244	6,27	1,000	7,84	1,04	OK	6367,75	947,12	
	PIASTRA	939	7,02	0,244	6,27	1,000	7,98	1,14	OK	6375,73	948,26	
	PIASTRA	940	7,96	0,244	6,27	1,000	8,21	1,29	OK	6383,95	949,55	
	PIASTRA	941	6,27	0,244	6,27	0,704	5,95	1,02	OK	6389,89	950,57	
	PIASTRA	942	5,96	0,244	6,27	0,671	5,66	0,97	OK	6395,55	951,54	
	PIASTRA	943	6,45	0,244	6,27	1,000	7,84	1,05	OK	6403,39	952,59	
	PIASTRA	944	6,99	0,244	6,27	1,000	7,98	1,13	OK	6411,37	953,72	
	PIASTRA	945	7,92	0,244	6,27	1,000	8,20	1,28	OK	6419,57	955,00	
	PIASTRA	946	6,43	0,244	6,27	1,000	7,84	1,04	OK	6427,41	956,05	
	PIASTRA	947	6,97	0,244	6,27	1,000	7,97	1,13	OK	6435,38	957,18	
	PIASTRA	948	7,89	0,244	6,27	1,000	8,19	1,28	OK	6443,57	958,46	
	PIASTRA	949	5,98	0,244	6,27	0,676	5,70	0,97	OK	6449,27	959,43	
	PIASTRA	950	7,07	0,244	6,27	0,802	6,75	1,15	OK	6456,02	960,58	
	PIASTRA	951	6,59	0,244	6,27	0,782	6,51	1,07	OK	6462,53	961,64	
	PIASTRA	952	7,46	0,244	6,27	0,883	7,36	1,21	OK	6469,89	962,86	
	PIASTRA	953	7,26	0,244	6,27	1,000	8,04	1,18	OK	6477,93	964,03	
	PIASTRA	954	6,67	0,244	6,27	1,000	7,90	1,08	OK	6485,83	965,12	
	PIASTRA	955	6,43	0,244	6,27	1,000	7,84	1,04	OK	6493,66	966,16	
	PIASTRA	956	6,63	0,244	6,27	0,829	6,81	1,07	OK	6500,48	967,23	
	PIASTRA	957	6,57	0,244	6,27	0,808	6,67	1,07	OK	6507,15	968,30	
	PIASTRA	958	7,39	0,244	6,27	1,000	8,07	1,20	OK	6515,22	969,50	
	PIASTRA	959	6,78	0,244	6,27	1,000	7,92	1,10	OK	6523,14	970,60	
	PIASTRA	960	6,49	0,244	6,27	1,000	7,85	1,05	OK	6531,00	971,65	
	PIASTRA	961	6,64	0,244	6,27	1,000	7,89	1,08	OK	6538,89	972,73	
	PIASTRA	962	6,66	0,244	6,27	1,000	7,90	1,08	OK	6546,78	973,81	
	PIASTRA	963	6,51	0,244	6,27	1,000	7,86	1,06	OK	6554,64	974,87	
	PIASTRA	964	6,53	0,244	6,27	1,000	7,86	1,06	OK	6562,50	975,93	
	PIASTRA	965	6,61	0,244	6,27	1,000	7,88	1,07	OK	6570,39	977,00	
	PIASTRA	966	6,35	0,244	6,27	1,000	7,82	1,03	OK	6578,21	978,03	
	PIASTRA	967	6,51	0,244	6,27	0,794	6,56	1,06	OK	6584,77	979,09	
	PIASTRA	968	7,50	0,244	6,27	1,000	8,10	1,22	OK	6592,87	980,30	
	PIASTRA	969	6,90	0,244	6,27	1,000	7,95	1,12	OK	6600,82	981,42	
	PIASTRA	970	6,69	0,244	6,27	1,000	7,90	1,09	OK	6608,72	982,51	
	PIASTRA	971	6,89	0,244	6,27	1,000	7,95	1,12	OK	6616,67	983,63	
	PIASTRA	972	6,80	0,244	6,27	1,000	7,93	1,10	OK	6624,60	984,73	
	PIASTRA	973	6,82	0,244	6,27	1,000	7,93	1,11	OK	6632,54	985,84	
	PIASTRA	974	6,60	0,244	6,27	1,000	7,88	1,07	OK	6640,42	986,91	
	PIASTRA	975	6,40	0,244	6,27	1,000	7,83	1,04	OK	6648,25	987,95	
	PIASTRA	976	6,78	0,244	6,27	0,932	7,50	1,10	OK	6655,75	989,05	
	PIASTRA	977	7,39	0,244	6,27	1,011	8,14	1,20	OK	6663,89	990,25	
	PIASTRA	978	6,87	0,244	6,27	1,000	7,94	1,11	OK	6671,83	991,36	
	PIASTRA	979	6,54	0,244	6,27	1,000	7,87	1,06	OK	6679,70	992,42	

VERIFICA ALLO SCORRIMENTO - CONDIZIONI NON DRENATE												
IDENTIFICATIVO			RISULTATI									
Combinazione N.ro	Tipo Elem.	Elem N.ro	N (t)	Tg(f)/ Gfi/Gr	C/Gc/Gr t/mg	Area mq	Vres (t)	Fh (t)	Verifica Locale	S(Vres) (t)	S(Fh) (t)	Verifica Globale
	PIASTRA	980	6,43	0,244	6,27	1,000	7,84	1,04	OK	6687,54	993,46	
	PIASTRA	981	6,37	0,244	6,27	1,000	7,82	1,03	OK	6695,36	994,50	
	PIASTRA	982	6,46	0,244	6,27	0,785	6,50	1,05	OK	6701,86	995,54	
	PIASTRA	983	7,56	0,244	6,27	1,000	8,11	1,23	OK	6709,97	996,77	
	PIASTRA	984	6,97	0,244	6,27	1,000	7,97	1,13	OK	6717,94	997,90	
	PIASTRA	985	6,39	0,244	6,27	0,775	6,42	1,04	OK	6724,36	998,94	
	PIASTRA	986	7,59	0,244	6,27	1,000	8,12	1,23	OK	6732,48	1000,17	
	PIASTRA	987	6,78	0,244	6,27	1,000	7,92	1,10	OK	6740,40	1001,27	
	PIASTRA	988	6,99	0,244	6,27	1,000	7,97	1,13	OK	6748,38	1002,40	
	PIASTRA	989	6,23	0,244	6,27	0,755	6,25	1,01	OK	6754,63	1003,41	
	PIASTRA	990	7,60	0,244	6,27	1,000	8,12	1,23	OK	6762,75	1004,65	
	PIASTRA	991	6,97	0,244	6,27	1,000	7,97	1,13	OK	6770,73	1005,78	
	PIASTRA	992	7,61	0,244	6,27	1,000	8,13	1,23	OK	6778,85	1007,01	
	PIASTRA	993	6,98	0,244	6,27	1,000	7,97	1,13	OK	6786,82	1008,14	
	PIASTRA	994	5,75	0,244	6,27	0,696	5,76	0,93	OK	6792,59	1009,08	
	PIASTRA	995	5,62	0,244	6,27	0,681	5,64	0,91	OK	6798,23	1009,99	
	PIASTRA	996	7,62	0,244	6,27	1,000	8,13	1,24	OK	6806,35	1011,22	
	PIASTRA	997	6,66	0,244	6,27	1,000	7,90	1,08	OK	6814,25	1012,31	
	PIASTRA	998	6,75	0,244	6,27	1,000	7,92	1,09	OK	6822,17	1013,40	
	PIASTRA	999	7,02	0,244	6,27	1,000	7,98	1,14	OK	6830,15	1014,54	
	PIASTRA	1000	6,65	0,244	6,27	1,000	7,89	1,08	OK	6838,04	1015,62	
	PIASTRA	1001	7,05	0,244	6,27	1,000	7,99	1,14	OK	6846,03	1016,76	
	PIASTRA	1002	6,73	0,244	6,27	0,882	7,17	1,09	OK	6853,20	1017,85	
	PIASTRA	1003	6,90	0,244	6,27	1,000	7,95	1,12	OK	6861,16	1018,97	
	PIASTRA	1004	6,67	0,244	6,27	1,000	7,90	1,08	OK	6869,05	1020,06	
	PIASTRA	1005	6,86	0,244	6,27	0,950	7,63	1,11	OK	6876,68	1021,17	
	PIASTRA	1006	5,04	0,244	6,27	0,658	5,35	0,82	OK	6882,03	1021,99	
	PIASTRA	1007	6,99	0,244	6,27	1,000	7,97	1,13	OK	6890,01	1023,12	
	PIASTRA	1008	6,59	0,244	6,27	1,000	7,88	1,07	OK	6897,89	1024,19	
	PIASTRA	1009	7,44	0,244	6,27	1,029	8,26	1,21	OK	6906,15	1025,40	
	PIASTRA	1010	6,81	0,244	6,27	1,000	7,93	1,10	OK	6914,08	1026,50	
	PIASTRA	1011	6,79	0,244	6,27	1,000	7,93	1,10	OK	6922,01	1027,60	
	PIASTRA	1012	6,62	0,244	6,27	1,000	7,89	1,07	OK	6929,90	1028,68	
	PIASTRA	1013	6,70	0,244	6,27	1,000	7,90	1,09	OK	6937,80	1029,77	
	PIASTRA	1014	6,74	0,244	6,27	1,000	7,91	1,09	OK	6945,71	1030,86	
	PIASTRA	1015	6,81	0,244	6,27	1,000	7,93	1,10	OK	6953,65	1031,96	
	PIASTRA	1016	6,76	0,244	6,27	1,000	7,92	1,10	OK	6961,57	1033,06	
	PIASTRA	1017	6,54	0,244	6,27	1,000	7,86	1,06	OK	6969,43	1034,12	
	PIASTRA	1018	6,66	0,244	6,27	1,000	7,89	1,08	OK	6977,33	1035,20	
	PIASTRA	1019	6,46	0,244	6,27	1,000	7,85	1,05	OK	6985,17	1036,25	
	PIASTRA	1020	7,00	0,244	6,27	1,000	7,98	1,14	OK	6993,15	1037,39	
	PIASTRA	1021	6,97	0,244	6,27	1,000	7,97	1,13	OK	7001,12	1038,52	
	PIASTRA	1022	6,33	0,244	6,27	1,000	7,81	1,03	OK	7008,94	1039,54	
	PIASTRA	1023	6,49	0,244	6,27	1,000	7,85	1,05	OK	7016,79	1040,60	
	PIASTRA	1024	6,67	0,244	6,27	1,000	7,90	1,08	OK	7024,69	1041,68	
	PIASTRA	1025	6,29	0,244	6,27	1,000	7,80	1,02	OK	7032,49	1042,70	
	PIASTRA	1026	6,57	0,244	6,27	1,000	7,87	1,07	OK	7040,36	1043,77	
	PIASTRA	1027	6,55	0,244	6,27	1,000	7,87	1,06	OK	7048,23	1044,83	
	PIASTRA	1028	6,71	0,244	6,27	1,000	7,91	1,09	OK	7056,14	1045,92	
	PIASTRA	1029	6,66	0,244	6,27	1,000	7,90	1,08	OK	7064,04	1047,00	
	PIASTRA	1030	6,88	0,244	6,27	1,000	7,95	1,12	OK	7071,98	1048,12	
	PIASTRA	1031	6,68	0,244	6,27	1,000	7,90	1,08	OK	7079,88	1049,20	
	PIASTRA	1032	6,49	0,244	6,27	1,000	7,85	1,05	OK	7087,74	1050,25	
	PIASTRA	1033	6,35	0,244	6,27	1,000	7,82	1,03	OK	7095,56	1051,28	
	PIASTRA	1034	6,39	0,244	6,27	1,000	7,83	1,04	OK	7103,39	1052,32	
	PIASTRA	1035	6,84	0,244	6,27	1,000	7,94	1,11	OK	7111,33	1053,43	
	PIASTRA	1036	6,60	0,244	6,27	1,000	7,88	1,07	OK	7119,21	1054,50	
	PIASTRA	1037	6,95	0,244	6,27	1,000	7,96	1,13	OK	7127,17	1055,63	
	PIASTRA	1038	7,45	0,244	6,27	1,007	8,13	1,21	OK	7135,30	1056,84	
	PIASTRA	1039	6,62	0,244	6,27	1,000	7,89	1,07	OK	7143,19	1057,91	
	PIASTRA	1040	7,07	0,244	6,27	1,000	7,99	1,15	OK	7151,18	1059,06	
	PIASTRA	1041	4,85	0,244	6,27	0,626	5,11	0,79	OK	7156,29	1059,85	
	PIASTRA	1042	6,89	0,244	6,27	0,944	7,60	1,12	OK	7163,89	1060,97	
	PIASTRA	1043	6,42	0,244	6,27	1,000	7,84	1,04	OK	7171,73	1062,01	
	PIASTRA	1044	6,86	0,244	6,27	1,000	7,94	1,11	OK	7179,67	1063,12	
	PIASTRA	1045	6,57	0,244	6,27	1,000	7,87	1,07	OK	7187,54	1064,19	
	PIASTRA	1046	6,88	0,244	6,27	0,906	7,36	1,12	OK	7194,90	1065,30	
	PIASTRA	1047	6,97	0,244	6,27	1,000	7,97	1,13	OK	7202,87	1066,43	
	PIASTRA	1048	6,47	0,244	6,27	1,000	7,85	1,05	OK	7210,72	1067,48	
	PIASTRA	1049	6,63	0,244	6,27	1,000	7,89	1,08	OK	7218,61	1068,56	
	PIASTRA	1050	6,65	0,244	6,27	1,000	7,89	1,08	OK	7226,50	1069,64	
	PIASTRA	1051	6,58	0,244	6,27	1,000	7,88	1,07	OK	7234,38	1070,71	
	PIASTRA	1052	6,72	0,244	6,27	1,000	7,91	1,09	OK	7242,29	1071,80	
	PIASTRA	1053	6,67	0,244	6,27	1,000	7,90	1,08	OK	7250,19	1072,88	
	PIASTRA	1054	6,71	0,244	6,27	1,000	7,91	1,09	OK	7258,09	1073,97	
	PIASTRA	1055	6,90	0,244	6,27	1,000	7,95	1,12	OK	7266,05	1075,09	
	PIASTRA	1056	6,48	0,244	6,27	1,000	7,85	1,05	OK	7273,90	1076,14	
	PIASTRA	1057	6,36	0,244	6,27	1,000	7,82	1,03	OK	7281,72	1077,17	
	PIASTRA	1058	6,43	0,244	6,27	1,000	7,84	1,04	OK	7289,55	1078,21	
	PIASTRA	1059	6,82	0,244	6,27	1,000	7,93	1,11	OK	7297,49	1079,32	
	PIASTRA	1060	6,57	0,244	6,27	1,000	7,87	1,07	OK	7305,36	1080,38	
	PIASTRA	1061	6,42	0,244	6,27	1,000	7,84	1,04	OK	7313,20	1081,43	
	PIASTRA	1062	6,51	0,244	6,27	1,000	7,86	1,06	OK	7321,06	1082,48	
	PIASTRA	1063	6,62	0,244	6,27	1,000	7,88	1,07	OK	7328,94	1083,56	
	PIASTRA	1064	7,17	0,244	6,27	1,020	8,14	1,16	OK	7337,08	1084,72	
	PIASTRA	1065	7,27	0,244	6,27	0,982	7,93	1,18	OK	7345,02	1085,90	
	PIASTRA	1066	6,72	0,244	6,27	1,000	7,91	1,09	OK	7352,93	1086,99	
	PIASTRA	1067	7,61	0,244	6,27	1,057	8,48	1,24	OK	7361,41	1088,23	
	PIASTRA	1068	6,96	0,244	6,27	0,963	7,73	1,13	OK	7369,14	1089,36	
	PIASTRA	1069	6,80	0,244	6,27	1,000	7,93	1,10	OK	7377,07	1090,46	
	PIASTRA	1070	6,57	0,244	6,27	1,000	7,87	1,07	OK	7384,95	1091,52	
	PIASTRA	1071	7,04	0,244	6,27	0,943	7,63	1,14	OK	7392,58	1092,67	
	PIASTRA	1072	6,89	0,244	6,27	1,000	7,95	1,12	OK	7400,53	1093,78	

VERIFICA ALLO SCORRIMENTO - CONDIZIONI NON DRENATE												
IDENTIFICATIVO			RISULTATI									
Combinazione N.ro	Tipo Elem.	Elem N.ro	N (t)	Tg(f)/ Gfi/Gr	C/Gc/Gr t/mg	Area mq	Vres (t)	Fh (t)	Verifica Locale	S(Vres) (t)	S(Fh) (t)	Verifica Globale
	PIASTRA	1073	6,70	0,244	6,27	1,000	7,90	1,09	OK	7408,43	1094,87	
	PIASTRA	1074	6,61	0,244	6,27	1,000	7,88	1,07	OK	7416,31	1095,94	
	PIASTRA	1075	6,76	0,244	6,27	1,000	7,92	1,10	OK	7424,23	1097,04	
	PIASTRA	1076	6,51	0,244	6,27	1,000	7,86	1,06	OK	7432,09	1098,10	
	PIASTRA	1077	6,87	0,244	6,27	1,000	7,95	1,11	OK	7440,04	1099,21	
	PIASTRA	1078	6,34	0,244	6,27	1,000	7,82	1,03	OK	7447,86	1100,24	
	PIASTRA	1079	6,56	0,244	6,27	1,000	7,87	1,06	OK	7455,73	1101,30	
	PIASTRA	1080	7,46	0,244	6,27	1,025	8,24	1,21	OK	7463,97	1102,51	
	PIASTRA	1081	6,92	0,244	6,27	0,962	7,72	1,12	OK	7471,69	1103,64	
	PIASTRA	1082	6,78	0,244	6,27	1,000	7,92	1,10	OK	7479,61	1104,74	
	PIASTRA	1083	6,76	0,244	6,27	1,000	7,92	1,10	OK	7487,53	1105,83	
	PIASTRA	1084	6,72	0,244	6,27	1,000	7,91	1,09	OK	7495,44	1106,92	
	PIASTRA	1085	6,51	0,244	6,27	1,000	7,86	1,06	OK	7503,30	1107,98	
	PIASTRA	1086	6,29	0,244	6,27	1,000	7,80	1,02	OK	7511,10	1109,00	
	PIASTRA	1087	6,47	0,244	6,27	1,000	7,85	1,05	OK	7518,95	1110,05	
	PIASTRA	1088	6,41	0,244	6,27	1,000	7,83	1,04	OK	7526,79	1111,09	
	PIASTRA	1089	6,42	0,244	6,27	1,000	7,84	1,04	OK	7534,62	1112,13	
	PIASTRA	1090	6,67	0,244	6,27	1,000	7,90	1,08	OK	7542,52	1113,21	
	PIASTRA	1091	6,63	0,244	6,27	1,000	7,89	1,08	OK	7550,41	1114,29	
	PIASTRA	1092	6,50	0,244	6,27	1,000	7,86	1,05	OK	7558,26	1115,34	
	PIASTRA	1093	6,60	0,244	6,27	1,000	7,88	1,07	OK	7566,15	1116,42	
	PIASTRA	1094	6,42	0,244	6,27	1,000	7,84	1,04	OK	7573,98	1117,46	
	PIASTRA	1095	6,93	0,244	6,27	1,000	7,96	1,12	OK	7581,94	1118,58	
	PIASTRA	1096	6,89	0,244	6,27	1,000	7,95	1,12	OK	7589,89	1119,70	
	PIASTRA	1097	6,32	0,244	6,27	1,000	7,81	1,03	OK	7597,71	1120,72	
	PIASTRA	1098	6,61	0,244	6,27	1,000	7,88	1,07	OK	7605,59	1121,80	
	PIASTRA	1099	6,27	0,244	6,27	1,000	7,80	1,02	OK	7613,39	1122,81	
	PIASTRA	1100	6,58	0,244	6,27	1,000	7,87	1,07	OK	7621,26	1123,88	
	PIASTRA	1101	7,19	0,244	6,27	1,037	8,26	1,17	OK	7629,52	1125,05	
	PIASTRA	1102	6,36	0,244	6,27	1,000	7,82	1,03	OK	7637,34	1126,08	
	PIASTRA	1103	6,58	0,244	6,27	1,000	7,87	1,07	OK	7645,22	1127,15	
	PIASTRA	1104	7,38	0,244	6,27	1,018	8,18	1,20	OK	7653,40	1128,35	
	PIASTRA	1105	6,74	0,244	6,27	1,000	7,91	1,09	OK	7661,32	1129,44	
	PIASTRA	1106	6,70	0,244	6,27	1,000	7,90	1,09	OK	7669,22	1130,53	
	PIASTRA	1107	6,47	0,244	6,27	1,000	7,85	1,05	OK	7677,07	1131,58	
	PIASTRA	1108	6,96	0,244	6,27	0,980	7,85	1,13	OK	7684,92	1132,71	
	PIASTRA	1109	6,77	0,244	6,27	1,000	7,92	1,10	OK	7692,84	1133,80	
	PIASTRA	1110	6,60	0,244	6,27	1,000	7,88	1,07	OK	7700,72	1134,87	
	PIASTRA	1111	7,43	0,244	6,27	1,019	8,20	1,21	OK	7708,92	1136,08	
	PIASTRA	1112	7,12	0,244	6,27	1,001	8,01	1,15	OK	7716,93	1137,23	
	PIASTRA	1113	6,66	0,244	6,27	1,000	7,89	1,08	OK	7724,82	1138,32	
	PIASTRA	1114	6,30	0,244	6,27	1,000	7,81	1,02	OK	7732,63	1139,34	
	PIASTRA	1115	6,47	0,244	6,27	1,000	7,85	1,05	OK	7740,48	1140,39	
	PIASTRA	1116	6,41	0,244	6,27	1,000	7,83	1,04	OK	7748,31	1141,43	
	PIASTRA	1117	6,45	0,244	6,27	1,000	7,85	1,05	OK	7756,16	1142,47	
	PIASTRA	1118	6,72	0,244	6,27	1,000	7,91	1,09	OK	7764,07	1143,56	
	PIASTRA	1119	6,60	0,244	6,27	1,000	7,88	1,07	OK	7771,95	1144,64	
	PIASTRA	1120	6,43	0,244	6,27	1,000	7,84	1,04	OK	7779,79	1145,68	
	PIASTRA	1121	6,28	0,244	6,27	1,000	7,80	1,02	OK	7787,59	1146,70	
	PIASTRA	1122	6,35	0,244	6,27	1,000	7,82	1,03	OK	7795,41	1147,73	
	PIASTRA	1123	6,54	0,244	6,27	1,000	7,87	1,06	OK	7803,28	1148,79	
	PIASTRA	1124	6,35	0,244	6,27	1,000	7,82	1,03	OK	7811,10	1149,82	
	PIASTRA	1125	6,23	0,244	6,27	1,000	7,79	1,01	OK	7818,89	1150,83	
	PIASTRA	1126	7,11	0,244	6,27	1,018	8,12	1,15	OK	7827,01	1151,98	
	PIASTRA	1127	7,65	0,244	6,27	1,000	8,14	1,24	OK	7835,14	1153,23	
	PIASTRA	1128	7,08	0,244	6,27	1,000	8,00	1,15	OK	7843,14	1154,37	
	PIASTRA	1129	6,86	0,244	6,27	1,000	7,94	1,11	OK	7851,08	1155,49	
	PIASTRA	1130	5,82	0,244	6,27	0,705	5,84	0,94	OK	7856,93	1156,43	
	PIASTRA	1131	5,65	0,244	6,27	0,684	5,67	0,92	OK	7862,59	1157,35	
	PIASTRA	1132	7,69	0,244	6,27	1,000	8,15	1,25	OK	7870,74	1158,60	
	PIASTRA	1133	7,13	0,244	6,27	1,000	8,01	1,16	OK	7878,75	1159,75	
	PIASTRA	1134	7,68	0,244	6,27	0,991	8,09	1,25	OK	7886,84	1161,00	
	PIASTRA	1135	7,18	0,244	6,27	1,000	8,02	1,17	OK	7894,86	1162,17	
	PIASTRA	1136	5,23	0,244	6,27	0,632	5,24	0,85	OK	7900,10	1163,02	
	PIASTRA	1137	8,34	0,244	6,27	1,067	8,72	1,35	OK	7908,82	1164,37	
	PIASTRA	1138	7,28	0,244	6,27	1,000	8,05	1,18	OK	7916,87	1165,55	
	PIASTRA	1139	6,90	0,244	6,27	1,000	7,95	1,12	OK	7924,83	1166,67	
	PIASTRA	1140	6,91	0,244	6,27	1,000	7,96	1,12	OK	7932,78	1167,79	
	PIASTRA	1141	9,05	0,244	6,27	1,142	9,37	1,47	OK	7942,15	1169,26	
	PIASTRA	1142	7,49	0,244	6,27	1,000	8,10	1,22	OK	7950,25	1170,48	
	PIASTRA	1143	6,97	0,244	6,27	1,000	7,97	1,13	OK	7958,22	1171,61	
	PIASTRA	1144	7,06	0,244	6,27	1,000	7,99	1,15	OK	7966,21	1172,75	
	PIASTRA	1145	6,93	0,244	6,27	0,922	7,47	1,12	OK	7973,68	1173,88	
	PIASTRA	1146	6,85	0,244	6,27	0,913	7,39	1,11	OK	7981,08	1174,99	
	PIASTRA	1147	7,11	0,244	6,27	1,000	8,00	1,15	OK	7989,08	1176,14	
	PIASTRA	1148	6,96	0,244	6,27	0,920	7,47	1,13	OK	7996,55	1177,27	
	PIASTRA	1149	6,96	0,244	6,27	1,000	7,97	1,13	OK	8004,52	1178,40	
	PIASTRA	1150	6,59	0,244	6,27	1,000	7,88	1,07	OK	8012,40	1179,47	
	PIASTRA	1151	6,61	0,244	6,27	1,000	7,88	1,07	OK	8020,28	1180,54	
	PIASTRA	1152	6,89	0,244	6,27	0,911	7,40	1,12	OK	8027,68	1181,66	
	PIASTRA	1153	7,04	0,244	6,27	1,000	7,99	1,14	OK	8035,67	1182,80	
	PIASTRA	1154	6,70	0,244	6,27	1,000	7,90	1,09	OK	8043,57	1183,89	
	PIASTRA	1155	6,73	0,244	6,27	1,000	7,91	1,09	OK	8051,48	1184,98	
	PIASTRA	1156	7,00	0,244	6,27	1,000	7,98	1,14	OK	8059,46	1186,12	
	PIASTRA	1157	6,96	0,244	6,27	1,000	7,97	1,13	OK	8067,43	1187,25	
	PIASTRA	1158	7,14	0,244	6,27	1,000	8,01	1,16	OK	8075,44	1188,41	
	PIASTRA	1159	6,90	0,244	6,27	1,000	7,95	1,12	OK	8083,39	1189,53	
	PIASTRA	1160	6,95	0,244	6,27	1,000	7,97	1,13	OK	8091,36	1190,65	
	PIASTRA	1161	7,14	0,244	6,27	1,000	8,01	1,16	OK	8099,37	1191,81	
	PIASTRA	1162	6,92	0,244	6,27	1,000	7,96	1,12	OK	8107,33	1192,94	
	PIASTRA	1163	6,74	0,244	6,27	1,000	7,91	1,09	OK	8115,24	1194,03	
	PIASTRA	1164	6,97	0,244	6,27	1,000	7,97	1,13	OK	8123,22	1195,16	
	PIASTRA	1165	6,93	0,244	6,27	1,000	7,96	1,12	OK	8131,18	1196,28	

VERIFICA ALLO SCORRIMENTO - CONDIZIONI NON DRENATE												
IDENTIFICATIVO			RISULTATI									
Combinazione N.ro	Tipo Elem.	Elem N.ro	N (t)	Tg(f)/ Gfi/Gr	C/Gc/Gr t/mg	Area mq	Vres (t)	Fh (t)	Verifica Locale	S(Vres) (t)	S(Fh) (t)	Verifica Globale
	PIASTRA	1166	6,90	0,244	6,27	1,000	7,95	1,12	OK	8139,13	1197,40	
	PIASTRA	1167	6,80	0,244	6,27	1,000	7,93	1,10	OK	8147,06	1198,51	
	PIASTRA	1168	7,22	0,244	6,27	1,000	8,03	1,17	OK	8155,09	1199,68	
	PIASTRA	1169	9,07	0,244	6,27	1,123	9,26	1,47	OK	8164,35	1201,15	
	PIASTRA	1170	7,82	0,244	6,27	1,000	8,18	1,27	OK	8172,53	1202,42	
	PIASTRA	1171	7,68	0,244	6,27	1,000	8,14	1,25	OK	8180,67	1203,67	
	PIASTRA	1172	8,40	0,244	6,27	1,020	8,44	1,36	OK	8189,11	1205,03	
	PIASTRA	1173	6,99	0,244	6,27	0,855	7,06	1,13	OK	8196,17	1206,16	
	PIASTRA	1174	7,65	0,244	6,27	1,000	8,14	1,24	OK	8204,31	1207,40	
	PIASTRA	1175	7,14	0,244	6,27	1,000	8,01	1,16	OK	8212,32	1208,56	
	PIASTRA	1176	6,42	0,244	6,27	0,787	6,50	1,04	OK	8218,82	1209,60	
	PIASTRA	1177	5,89	0,244	6,27	0,719	5,95	0,96	OK	8224,77	1210,56	
	PIASTRA	1178	7,16	0,244	6,27	1,000	8,02	1,16	OK	8232,79	1211,72	
	PIASTRA	1179	7,48	0,244	6,27	0,972	7,92	1,21	OK	8240,71	1212,94	
	PIASTRA	1180	4,65	0,244	6,27	0,565	4,68	0,75	OK	8245,39	1213,69	
	PIASTRA	1181	8,04	0,244	6,27	1,036	8,46	1,30	OK	8253,84	1214,99	
	PIASTRA	1182	7,21	0,244	6,27	1,000	8,03	1,17	OK	8261,87	1216,17	
	PIASTRA	1183	7,26	0,244	6,27	1,000	8,04	1,18	OK	8269,91	1217,34	
	PIASTRA	1184	7,31	0,244	6,27	1,000	8,05	1,19	OK	8277,97	1218,53	
	PIASTRA	1185	8,56	0,244	6,27	1,092	8,93	1,39	OK	8286,90	1219,92	
	PIASTRA	1186	8,08	0,244	6,27	1,022	8,38	1,31	OK	8295,28	1221,23	
	PIASTRA	1187	7,41	0,244	6,27	1,000	8,08	1,20	OK	8303,36	1222,43	
	PIASTRA	1188	6,98	0,244	6,27	1,000	7,97	1,13	OK	8311,33	1223,57	
	PIASTRA	1189	7,61	0,244	6,27	0,952	7,82	1,23	OK	8319,15	1224,80	
	PIASTRA	1190	6,74	0,244	6,27	0,897	7,27	1,09	OK	8326,42	1225,89	
	PIASTRA	1191	6,96	0,244	6,27	0,938	7,58	1,13	OK	8334,00	1227,02	
	PIASTRA	1192	7,13	0,244	6,27	1,000	8,01	1,16	OK	8342,01	1228,18	
	PIASTRA	1193	6,86	0,244	6,27	0,895	7,29	1,11	OK	8349,30	1229,29	
	PIASTRA	1194	6,93	0,244	6,27	1,000	7,96	1,13	OK	8357,26	1230,42	
	PIASTRA	1195	6,65	0,244	6,27	1,000	7,89	1,08	OK	8365,15	1231,50	
	PIASTRA	1196	6,73	0,244	6,27	1,000	7,91	1,09	OK	8373,06	1232,59	
	PIASTRA	1197	7,11	0,244	6,27	0,936	7,61	1,15	OK	8380,67	1233,74	
	PIASTRA	1198	7,13	0,244	6,27	1,000	8,01	1,16	OK	8388,68	1234,90	
	PIASTRA	1199	6,88	0,244	6,27	1,000	7,95	1,12	OK	8396,63	1236,02	
	PIASTRA	1200	6,98	0,244	6,27	1,000	7,97	1,13	OK	8404,60	1237,15	
	PIASTRA	1201	7,14	0,244	6,27	1,000	8,01	1,16	OK	8412,61	1238,31	
	PIASTRA	1202	7,08	0,244	6,27	1,000	8,00	1,15	OK	8420,61	1239,46	
	PIASTRA	1203	7,37	0,244	6,27	1,000	8,07	1,20	OK	8428,68	1240,65	
	PIASTRA	1204	7,17	0,244	6,27	1,000	8,02	1,16	OK	8436,70	1241,82	
	PIASTRA	1205	7,35	0,244	6,27	1,000	8,06	1,19	OK	8444,76	1243,01	
	PIASTRA	1206	7,40	0,244	6,27	1,000	8,08	1,20	OK	8452,84	1244,21	
	PIASTRA	1207	7,21	0,244	6,27	1,000	8,03	1,17	OK	8460,87	1245,38	
	PIASTRA	1208	7,09	0,244	6,27	1,000	8,00	1,15	OK	8468,87	1246,53	
	PIASTRA	1209	7,42	0,244	6,27	1,000	8,08	1,20	OK	8476,95	1247,73	
	PIASTRA	1210	7,40	0,244	6,27	1,000	8,08	1,20	OK	8485,02	1248,93	
	PIASTRA	1211	7,19	0,244	6,27	1,000	8,03	1,17	OK	8493,05	1250,10	
	PIASTRA	1212	7,40	0,244	6,27	1,000	8,08	1,20	OK	8501,12	1251,30	
	PIASTRA	1213	7,40	0,244	6,27	1,000	8,07	1,20	OK	8509,20	1252,50	
	PIASTRA	1214	6,93	0,244	6,27	1,000	7,96	1,12	OK	8517,16	1253,63	
	PIASTRA	1215	6,84	0,244	6,27	1,000	7,94	1,11	OK	8525,10	1254,74	
	PIASTRA	1216	7,20	0,244	6,27	0,947	7,70	1,17	OK	8532,79	1255,91	
	PIASTRA	1217	6,87	0,244	6,27	0,870	7,13	1,11	OK	8539,93	1257,02	
	PIASTRA	1218	6,74	0,244	6,27	0,910	7,35	1,09	OK	8547,27	1258,11	
	PIASTRA	1219	6,57	0,244	6,27	1,000	7,87	1,07	OK	8555,15	1259,18	
	PIASTRA	1220	6,40	0,244	6,27	1,000	7,83	1,04	OK	8562,98	1260,22	
	PIASTRA	1221	6,95	0,244	6,27	1,000	7,97	1,13	OK	8570,95	1261,35	
	PIASTRA	1222	6,74	0,244	6,27	1,000	7,91	1,09	OK	8578,86	1262,44	
	PIASTRA	1223	7,67	0,244	6,27	0,992	8,09	1,25	OK	8586,95	1263,69	
	PIASTRA	1224	7,30	0,244	6,27	1,000	8,05	1,18	OK	8595,00	1264,87	
	PIASTRA	1225	6,49	0,244	6,27	1,000	7,85	1,05	OK	8602,86	1265,92	
	PIASTRA	1226	6,29	0,244	6,27	1,000	7,80	1,02	OK	8610,66	1266,94	
	PIASTRA	1227	7,49	0,244	6,27	1,000	8,10	1,22	OK	8618,76	1268,16	
	PIASTRA	1228	7,75	0,244	6,27	1,000	8,16	1,26	OK	8626,92	1269,41	
	PIASTRA	1229	7,51	0,244	6,27	1,000	8,10	1,22	OK	8635,02	1270,63	
	PIASTRA	1230	7,69	0,244	6,27	1,000	8,15	1,25	OK	8643,16	1271,88	
	PIASTRA	1231	7,85	0,244	6,27	1,000	8,18	1,27	OK	8651,35	1273,15	
	PIASTRA	1232	7,74	0,244	6,27	1,000	8,16	1,26	OK	8659,51	1274,41	
	PIASTRA	1233	7,10	0,244	6,27	1,000	8,00	1,15	OK	8667,51	1275,56	
	PIASTRA	1234	7,56	0,244	6,27	1,000	8,11	1,23	OK	8675,63	1276,79	
	PIASTRA	1235	7,47	0,244	6,27	1,000	8,09	1,21	OK	8683,72	1278,00	
	PIASTRA	1236	7,90	0,244	6,27	1,000	8,20	1,28	OK	8691,91	1279,28	
	PIASTRA	1237	7,87	0,244	6,27	1,000	8,19	1,28	OK	8700,10	1280,56	
	PIASTRA	1238	7,59	0,244	6,27	1,000	8,12	1,23	OK	8708,22	1281,79	
	PIASTRA	1239	7,25	0,244	6,27	1,000	8,04	1,18	OK	8716,26	1282,97	
	PIASTRA	1240	7,87	0,244	6,27	1,000	8,19	1,28	OK	8724,46	1284,25	
	PIASTRA	1241	6,86	0,244	6,27	1,000	7,94	1,11	OK	8732,40	1285,36	
	PIASTRA	1242	7,55	0,244	6,27	1,000	8,11	1,22	OK	8740,51	1286,58	
	PIASTRA	1243	7,12	0,244	6,27	0,882	7,27	1,16	OK	8747,78	1287,74	
	PIASTRA	1244	7,68	0,244	6,27	1,000	8,14	1,25	OK	8755,92	1288,99	
	PIASTRA	1245	6,62	0,244	6,27	0,811	6,70	1,07	OK	8762,62	1290,06	
	PIASTRA	1246	7,76	0,244	6,27	1,000	8,16	1,26	OK	8770,78	1291,32	
	PIASTRA	1247	7,80	0,244	6,27	0,998	8,16	1,27	OK	8778,95	1292,58	
	PIASTRA	1248	6,08	0,244	6,27	0,741	6,13	0,99	OK	8785,08	1293,57	
	PIASTRA	1249	8,42	0,244	6,27	1,070	8,76	1,37	OK	8793,84	1294,94	
	PIASTRA	1250	4,96	0,244	6,27	0,601	4,98	0,80	OK	8798,82	1295,74	
	PIASTRA	1251	8,82	0,244	6,27	1,109	9,10	1,43	OK	8807,92	1297,17	
	PIASTRA	1252	8,37	0,244	6,27	1,038	8,55	1,36	OK	8816,47	1298,53	
	PIASTRA	1253	7,89	0,244	6,27	0,968	8,00	1,28	OK	8824,47	1299,81	
	PIASTRA	1254	6,84	0,244	6,27	0,835	6,90	1,11	OK	8831,37	1300,92	
	PIASTRA	1255	6,43	0,244	6,27	0,782	6,47	1,04	OK	8837,84	1301,96	
	PIASTRA	1256	6,54	0,244	6,27	0,793	6,57	1,06	OK	8844,41	1303,02	
	PIASTRA	1257	6,49	0,244	6,27	0,783	6,49	1,05	OK	8850,90	1304,08	
	PIASTRA	1258	7,96	0,244	6,27	1,000	8,21	1,29	OK	8859,11	1305,37	

VERIFICA ALLO SCORRIMENTO - CONDIZIONI NON DRENATE												
IDENTIFICATIVO			RISULTATI									
Combinazione N.ro	Tipo Elem.	Elem N.ro	N (t)	Tg(f)/ Gfi/Gr	C/Gc/Gr t/mg	Area mq	Vres (t)	Fh (t)	Verifica Locale	S(Vres) (t)	S(Fh) (t)	Verifica Globale
	PIASTRA	1259	6,73	0,244	6,27	1,000	7,91	1,09	OK	8867,02	1306,46	
	PIASTRA	1260	6,64	0,244	6,27	1,000	7,89	1,08	OK	8874,91	1307,54	
	PIASTRA	1261	6,91	0,244	6,27	1,000	7,96	1,12	OK	8882,87	1308,66	
	PIASTRA	1262	6,79	0,244	6,27	1,000	7,93	1,10	OK	8890,80	1309,76	
	PIASTRA	1263	6,44	0,244	6,27	1,000	7,84	1,05	OK	8898,64	1310,80	
	PIASTRA	1264	6,34	0,244	6,27	1,000	7,82	1,03	OK	8906,46	1311,83	
	PIASTRA	1265	6,45	0,244	6,27	1,000	7,84	1,05	OK	8914,30	1312,88	
	PIASTRA	1266	6,65	0,244	6,27	1,000	7,89	1,08	OK	8922,19	1313,96	
	PIASTRA	1267	6,54	0,244	6,27	1,000	7,86	1,06	OK	8930,06	1315,02	
	PIASTRA	1268	6,42	0,244	6,27	1,000	7,84	1,04	OK	8937,89	1316,06	
	PIASTRA	1269	7,29	0,244	6,27	0,982	7,94	1,18	OK	8945,83	1317,24	
	PIASTRA	1270	7,04	0,244	6,27	0,982	7,87	1,14	OK	8953,70	1318,39	
	PIASTRA	1271	6,75	0,244	6,27	1,000	7,92	1,09	OK	8961,62	1319,48	
	PIASTRA	1272	6,54	0,244	6,27	1,000	7,87	1,06	OK	8969,49	1320,54	
	PIASTRA	1273	6,81	0,244	6,27	1,000	7,93	1,10	OK	8977,42	1321,65	
	PIASTRA	1274	6,56	0,244	6,27	1,000	7,87	1,07	OK	8985,29	1322,71	
	PIASTRA	1275	6,76	0,244	6,27	1,000	7,92	1,10	OK	8993,21	1323,81	
	PIASTRA	1276	6,83	0,244	6,27	1,000	7,94	1,11	OK	9001,14	1324,92	
	PIASTRA	1277	6,61	0,244	6,27	1,000	7,88	1,07	OK	9009,02	1325,99	
	PIASTRA	1278	7,07	0,244	6,27	0,982	7,88	1,15	OK	9016,91	1327,14	
	PIASTRA	1279	7,24	0,244	6,27	0,981	7,92	1,17	OK	9024,82	1328,31	
	PIASTRA	1280	6,76	0,244	6,27	1,000	7,92	1,10	OK	9032,74	1329,41	
	PIASTRA	1281	6,68	0,244	6,27	1,000	7,90	1,08	OK	9040,64	1330,49	
	PIASTRA	1282	6,52	0,244	6,27	1,000	7,86	1,06	OK	9048,50	1331,55	
	PIASTRA	1283	6,50	0,244	6,27	1,000	7,86	1,06	OK	9056,36	1332,60	
	PIASTRA	1284	6,95	0,244	6,27	1,000	7,97	1,13	OK	9064,32	1333,73	
	PIASTRA	1285	6,84	0,244	6,27	1,000	7,94	1,11	OK	9072,26	1334,84	
	PIASTRA	1286	6,69	0,244	6,27	1,000	7,90	1,09	OK	9080,16	1335,93	
	PIASTRA	1287	6,68	0,244	6,27	1,000	7,90	1,08	OK	9088,06	1337,01	
	PIASTRA	1288	6,98	0,244	6,27	1,000	7,97	1,13	OK	9096,04	1338,14	
	PIASTRA	1289	7,09	0,244	6,27	1,000	8,00	1,15	OK	9104,04	1339,29	
	PIASTRA	1290	6,93	0,244	6,27	1,000	7,96	1,12	OK	9112,00	1340,42	
	PIASTRA	1291	6,89	0,244	6,27	1,000	7,95	1,12	OK	9119,95	1341,54	
	PIASTRA	1292	7,01	0,244	6,27	1,000	7,98	1,14	OK	9127,93	1342,67	
	PIASTRA	1293	6,65	0,244	6,27	1,000	7,89	1,08	OK	9135,82	1343,75	
	PIASTRA	1294	6,64	0,244	6,27	1,000	7,89	1,08	OK	9143,71	1344,83	
	PIASTRA	1295	7,34	0,244	6,27	0,982	7,95	1,19	OK	9151,66	1346,02	
	PIASTRA	1296	7,20	0,244	6,27	1,000	8,03	1,17	OK	9159,69	1347,19	
	PIASTRA	1297	6,84	0,244	6,27	1,000	7,94	1,11	OK	9167,63	1348,30	
	PIASTRA	1298	6,89	0,244	6,27	1,000	7,95	1,12	OK	9175,58	1349,42	
	PIASTRA	1299	7,23	0,244	6,27	1,000	8,03	1,17	OK	9183,61	1350,59	
	PIASTRA	1300	7,36	0,244	6,27	1,000	8,07	1,19	OK	9191,68	1351,78	
	PIASTRA	1301	6,81	0,244	6,27	1,000	7,93	1,10	OK	9199,61	1352,89	
	PIASTRA	1302	7,17	0,244	6,27	1,000	8,02	1,16	OK	9207,63	1354,05	
	PIASTRA	1303	7,47	0,244	6,27	0,963	7,86	1,21	OK	9215,49	1355,26	
	PIASTRA	1304	7,86	0,244	6,27	0,982	8,08	1,27	OK	9223,57	1356,54	
	PIASTRA	1305	6,87	0,244	6,27	1,000	7,95	1,12	OK	9231,51	1357,65	
	PIASTRA	1306	7,15	0,244	6,27	1,000	8,01	1,16	OK	9239,53	1358,81	
	PIASTRA	1307	7,03	0,244	6,27	0,999	7,98	1,14	OK	9247,51	1359,96	
	PIASTRA	1308	6,64	0,244	6,27	1,000	7,89	1,08	OK	9255,40	1361,03	
	PIASTRA	1309	7,39	0,244	6,27	1,018	8,18	1,20	OK	9263,58	1362,23	
	PIASTRA	1310	6,58	0,244	6,27	1,000	7,88	1,07	OK	9271,46	1363,30	
	PIASTRA	1311	6,72	0,244	6,27	1,000	7,91	1,09	OK	9279,37	1364,39	
	PIASTRA	1312	6,47	0,244	6,27	1,000	7,85	1,05	OK	9287,22	1365,44	
	PIASTRA	1313	6,83	0,244	6,27	1,000	7,94	1,11	OK	9295,15	1366,55	
	PIASTRA	1314	7,26	0,244	6,27	0,982	7,93	1,18	OK	9303,08	1367,73	
	PIASTRA	1315	6,64	0,244	6,27	1,000	7,89	1,08	OK	9310,97	1368,81	
	PIASTRA	1316	7,04	0,244	6,27	1,000	7,99	1,14	OK	9318,96	1369,95	
	PIASTRA	1317	6,62	0,244	6,27	1,000	7,88	1,07	OK	9326,84	1371,02	
	PIASTRA	1318	6,39	0,244	6,27	1,000	7,83	1,04	OK	9334,67	1372,06	
	PIASTRA	1319	6,47	0,244	6,27	1,000	7,85	1,05	OK	9342,52	1373,11	
	PIASTRA	1320	6,58	0,244	6,27	1,000	7,88	1,07	OK	9350,40	1374,18	
	PIASTRA	1321	6,52	0,244	6,27	1,000	7,86	1,06	OK	9358,26	1375,23	
	PIASTRA	1322	6,28	0,244	6,27	1,000	7,80	1,02	OK	9366,06	1376,25	
	PIASTRA	1323	6,39	0,244	6,27	1,000	7,83	1,04	OK	9373,89	1377,29	
	PIASTRA	1324	6,60	0,244	6,27	1,000	7,88	1,07	OK	9381,77	1378,36	
	PIASTRA	1325	6,34	0,244	6,27	1,000	7,82	1,03	OK	9389,59	1379,39	
	PIASTRA	1326	6,25	0,244	6,27	1,000	7,80	1,01	OK	9397,38	1380,40	
	PIASTRA	1327	6,33	0,244	6,27	1,000	7,81	1,03	OK	9405,20	1381,43	
	PIASTRA	1328	6,49	0,244	6,27	1,000	7,85	1,05	OK	9413,05	1382,48	
	PIASTRA	1329	6,70	0,244	6,27	1,000	7,90	1,09	OK	9420,96	1383,57	
	PIASTRA	1330	7,40	0,244	6,27	1,018	8,19	1,20	OK	9429,14	1384,77	
	PIASTRA	1331	7,49	0,244	6,27	1,018	8,21	1,22	OK	9437,35	1385,99	
	PIASTRA	1332	6,88	0,244	6,27	1,000	7,95	1,12	OK	9445,30	1387,10	
	PIASTRA	1333	6,80	0,244	6,27	1,000	7,93	1,10	OK	9453,23	1388,21	
	PIASTRA	1334	7,12	0,244	6,27	1,018	8,12	1,15	OK	9461,35	1389,36	
	PIASTRA	1335	6,62	0,244	6,27	1,000	7,89	1,07	OK	9469,23	1390,43	
	PIASTRA	1336	6,52	0,244	6,27	1,000	7,86	1,06	OK	9477,09	1391,49	
	PIASTRA	1337	7,20	0,244	6,27	1,000	8,03	1,17	OK	9485,12	1392,66	
	PIASTRA	1338	7,49	0,244	6,27	0,944	7,75	1,21	OK	9492,87	1393,87	
	PIASTRA	1339	6,79	0,244	6,27	1,000	7,93	1,10	OK	9500,79	1394,98	
	PIASTRA	1340	7,13	0,244	6,27	0,981	7,89	1,16	OK	9508,68	1396,13	
	PIASTRA	1341	6,53	0,244	6,27	1,000	7,86	1,06	OK	9516,55	1397,19	
	PIASTRA	1342	6,27	0,244	6,27	1,000	7,80	1,02	OK	9524,35	1398,21	
	PIASTRA	1343	6,14	0,244	6,27	1,000	7,77	1,00	OK	9532,11	1399,21	
	PIASTRA	1344	6,54	0,244	6,27	1,000	7,87	1,06	OK	9539,98	1400,27	
	PIASTRA	1345	6,39	0,244	6,27	1,000	7,83	1,04	OK	9547,81	1401,31	
	PIASTRA	1346	6,12	0,244	6,27	1,000	7,76	0,99	OK	9555,57	1402,30	
	PIASTRA	1347	6,23	0,244	6,27	1,000	7,79	1,01	OK	9563,36	1403,31	
	PIASTRA	1348	6,42	0,244	6,27	1,000	7,84	1,04	OK	9571,20	1404,35	
	PIASTRA	1349	7,58	0,244	6,27	1,018	8,23	1,23	OK	9579,43	1405,58	
	PIASTRA	1350	6,49	0,244	6,27	1,000	7,85	1,05	OK	9587,28	1406,63	
	PIASTRA	1351	5,92	0,244	6,27	1,000	7,71	0,96	OK	9595,00	1407,59	

VERIFICA ALLO SCORRIMENTO - CONDIZIONI NON DRENATE												
IDENTIFICATIVO			RISULTATI									
Combinazione N.ro	Tipo Elem.	Elem N.ro	N (t)	Tg(f)/ Gfi/Gr	C/Gc/Gr t/mg	Area mq	Vres (t)	Fh (t)	Verifica Locale	S(Vres) (t)	S(Fh) (t)	Verifica Globale
	PIASTRA	1352	5,85	0,244	6,27	1,000	7,70	0,95	OK	9602,70	1408,54	
	PIASTRA	1353	5,88	0,244	6,27	1,000	7,71	0,95	OK	9610,40	1409,50	
	PIASTRA	1354	5,90	0,244	6,27	1,000	7,71	0,96	OK	9618,11	1410,46	
	PIASTRA	1355	7,70	0,244	6,27	1,019	8,27	1,25	OK	9626,38	1411,71	
	PIASTRA	1356	6,34	0,244	6,27	1,000	7,82	1,03	OK	9634,20	1412,74	
	PIASTRA	1357	7,35	0,244	6,27	1,037	8,29	1,19	OK	9642,49	1413,93	
	PIASTRA	1358	6,63	0,244	6,27	1,000	7,89	1,08	OK	9650,38	1415,00	
	PIASTRA	1359	6,57	0,244	6,27	1,000	7,87	1,07	OK	9658,25	1416,07	
	PIASTRA	1360	6,75	0,244	6,27	1,000	7,92	1,10	OK	9666,17	1417,17	
	PIASTRA	1361	6,66	0,244	6,27	1,000	7,90	1,08	OK	9674,07	1418,25	
	PIASTRA	1362	6,60	0,244	6,27	1,000	7,88	1,07	OK	9681,95	1419,32	
	PIASTRA	1363	6,98	0,244	6,27	1,000	7,97	1,13	OK	9689,92	1420,45	
	PIASTRA	1364	6,95	0,244	6,27	1,000	7,97	1,13	OK	9697,89	1421,58	
	PIASTRA	1365	6,63	0,244	6,27	1,000	7,89	1,08	OK	9705,78	1422,66	
	PIASTRA	1366	6,72	0,244	6,27	1,000	7,91	1,09	OK	9713,69	1423,75	
	PIASTRA	1367	6,87	0,244	6,27	1,000	7,95	1,11	OK	9721,63	1424,86	
	PIASTRA	1368	6,81	0,244	6,27	1,000	7,93	1,11	OK	9729,57	1425,97	
	PIASTRA	1369	6,55	0,244	6,27	1,000	7,87	1,06	OK	9737,44	1427,03	
	PIASTRA	1370	6,33	0,244	6,27	1,000	7,82	1,03	OK	9745,25	1428,06	
	PIASTRA	1371	6,86	0,244	6,27	1,000	7,94	1,11	OK	9753,19	1429,17	
	PIASTRA	1372	6,77	0,244	6,27	1,000	7,92	1,10	OK	9761,12	1430,27	
	PIASTRA	1373	7,08	0,244	6,27	1,000	8,00	1,15	OK	9769,11	1431,42	
	PIASTRA	1374	6,96	0,244	6,27	1,000	7,97	1,13	OK	9777,08	1432,55	
	PIASTRA	1375	6,94	0,244	6,27	1,000	7,96	1,13	OK	9785,04	1433,67	
	PIASTRA	1376	7,16	0,244	6,27	1,000	8,02	1,16	OK	9793,06	1434,83	
	PIASTRA	1377	7,12	0,244	6,27	1,000	8,01	1,15	OK	9801,07	1435,99	
	PIASTRA	1378	7,25	0,244	6,27	1,000	8,04	1,18	OK	9809,10	1437,17	
	PIASTRA	1379	7,30	0,244	6,27	0,945	7,70	1,18	OK	9816,81	1438,35	
	PIASTRA	1380	6,76	0,244	6,27	1,000	7,92	1,10	OK	9824,72	1439,45	
	PIASTRA	1381	7,81	0,244	6,27	1,007	8,22	1,27	OK	9832,94	1440,71	
	PIASTRA	1382	6,31	0,244	6,27	1,000	7,81	1,02	OK	9840,75	1441,74	
	PIASTRA	1383	6,40	0,244	6,27	1,000	7,83	1,04	OK	9848,58	1442,78	
	PIASTRA	1384	6,94	0,244	6,27	1,000	7,96	1,13	OK	9856,55	1443,90	
	PIASTRA	1385	6,39	0,244	6,27	1,000	7,83	1,04	OK	9864,37	1444,94	
	PIASTRA	1386	6,92	0,244	6,27	1,000	7,96	1,12	OK	9872,33	1446,06	
	PIASTRA	1387	7,86	0,244	6,27	1,000	8,19	1,27	OK	9880,52	1447,33	
	PIASTRA	1388	7,83	0,244	6,27	1,000	8,18	1,27	OK	9888,70	1448,60	
	PIASTRA	1389	6,44	0,244	6,27	0,732	6,16	1,04	OK	9894,86	1449,65	
	PIASTRA	1390	6,48	0,244	6,27	0,739	6,21	1,05	OK	9901,07	1450,70	
	PIASTRA	1391	6,41	0,244	6,27	1,000	7,84	1,04	OK	9908,90	1451,74	
	PIASTRA	1392	6,43	0,244	6,27	1,000	7,84	1,04	OK	9916,74	1452,78	
	PIASTRA	1393	6,93	0,244	6,27	1,000	7,96	1,12	OK	9924,70	1453,91	
	PIASTRA	1394	7,11	0,244	6,27	1,000	8,00	1,15	OK	9932,70	1455,06	
	PIASTRA	1395	6,56	0,244	6,27	1,000	7,87	1,06	OK	9940,57	1456,12	
	PIASTRA	1396	6,48	0,244	6,27	1,000	7,85	1,05	OK	9948,42	1457,18	
	PIASTRA	1397	7,81	0,244	6,27	1,000	8,18	1,27	OK	9956,60	1458,44	
	PIASTRA	1398	6,11	0,244	6,27	0,699	5,88	0,99	OK	9962,48	1459,43	
	PIASTRA	1399	6,94	0,244	6,27	1,000	7,96	1,13	OK	9970,44	1460,56	
	PIASTRA	1400	7,82	0,244	6,27	1,000	8,18	1,27	OK	9978,62	1461,83	
	PIASTRA	1401	8,07	0,244	6,27	1,056	8,59	1,31	OK	9987,21	1463,14	
	PIASTRA	1402	7,06	0,244	6,27	1,000	7,99	1,15	OK	9995,20	1464,29	
	PIASTRA	1403	6,93	0,244	6,27	1,000	7,96	1,12	OK	10003,16	1465,41	
	PIASTRA	1404	6,68	0,244	6,27	1,000	7,90	1,08	OK	10011,06	1466,49	
	PIASTRA	1405	6,59	0,244	6,27	1,000	7,88	1,07	OK	10018,94	1467,56	
	PIASTRA	1406	7,29	0,244	6,27	1,000	8,05	1,18	OK	10026,99	1468,75	
	PIASTRA	1407	7,24	0,244	6,27	0,907	7,45	1,17	OK	10034,44	1469,92	
	PIASTRA	1408	6,88	0,244	6,27	1,000	7,95	1,12	OK	10042,38	1471,04	
	PIASTRA	1409	7,04	0,244	6,27	0,962	7,75	1,14	OK	10050,14	1472,18	
	PIASTRA	1410	5,06	0,244	6,27	0,624	5,15	0,82	OK	10055,28	1473,00	
	PIASTRA	1411	7,20	0,244	6,27	1,000	8,03	1,17	OK	10063,31	1474,17	
	PIASTRA	1412	6,15	0,244	6,27	1,000	7,77	1,00	OK	10071,08	1475,17	
	PIASTRA	1413	6,13	0,244	6,27	1,000	7,77	0,99	OK	10078,85	1476,16	
	PIASTRA	1414	5,87	0,244	6,27	1,000	7,70	0,95	OK	10086,55	1477,11	
	PIASTRA	1415	5,82	0,244	6,27	1,000	7,69	0,95	OK	10094,24	1478,06	
	PIASTRA	1416	5,86	0,244	6,27	1,000	7,70	0,95	OK	10101,94	1479,01	
	PIASTRA	1417	6,31	0,244	6,27	1,000	7,81	1,02	OK	10109,75	1480,03	
	PIASTRA	1418	6,53	0,244	6,27	1,000	7,86	1,06	OK	10117,62	1481,09	
	PIASTRA	1419	7,56	0,244	6,27	1,024	8,27	1,23	OK	10125,88	1482,32	
	PIASTRA	1420	6,58	0,244	6,27	1,000	7,88	1,07	OK	10133,76	1483,39	
	PIASTRA	1421	5,99	0,244	6,27	1,000	7,73	0,97	OK	10141,49	1484,36	
	PIASTRA	1422	6,14	0,244	6,27	1,000	7,77	1,00	OK	10149,26	1485,35	
	PIASTRA	1423	6,87	0,244	6,27	1,000	7,95	1,11	OK	10157,20	1486,47	
	PIASTRA	1424	6,22	0,244	6,27	1,000	7,79	1,01	OK	10164,99	1487,48	
	PIASTRA	1425	6,42	0,244	6,27	1,000	7,84	1,04	OK	10172,83	1488,52	
	PIASTRA	1426	6,58	0,244	6,27	1,000	7,88	1,07	OK	10180,71	1489,59	
	PIASTRA	1427	6,49	0,244	6,27	1,000	7,85	1,05	OK	10188,56	1490,64	
	PIASTRA	1428	6,94	0,244	6,27	1,000	7,96	1,13	OK	10196,52	1491,77	
	PIASTRA	1429	6,45	0,244	6,27	1,000	7,84	1,05	OK	10204,37	1492,81	
	PIASTRA	1430	6,44	0,244	6,27	1,000	7,84	1,05	OK	10212,21	1493,86	
	PIASTRA	1431	7,81	0,244	6,27	1,000	8,18	1,27	OK	10220,38	1495,13	
	PIASTRA	1432	6,15	0,244	6,27	0,705	5,92	1,00	OK	10226,30	1496,13	
	PIASTRA	1433	6,54	0,244	6,27	0,752	6,31	1,06	OK	10232,61	1497,19	
	PIASTRA	1434	6,28	0,244	6,27	1,000	7,80	1,02	OK	10240,42	1498,21	
	PIASTRA	1435	6,94	0,244	6,27	1,000	7,96	1,13	OK	10248,38	1499,33	
	PIASTRA	1436	6,43	0,244	6,27	1,000	7,84	1,04	OK	10256,22	1500,38	
	PIASTRA	1437	6,97	0,244	6,27	1,000	7,97	1,13	OK	10264,19	1501,51	
	PIASTRA	1438	7,80	0,244	6,27	1,000	8,17	1,27	OK	10272,36	1502,77	
	PIASTRA	1439	7,82	0,244	6,27	1,000	8,18	1,27	OK	10280,54	1504,04	
	PIASTRA	1440	6,55	0,244	6,27	0,754	6,33	1,06	OK	10286,86	1505,10	
	PIASTRA	1441	6,59	0,244	6,27	0,761	6,38	1,07	OK	10293,24	1506,17	
	PIASTRA	1442	6,24	0,244	6,27	1,000	7,79	1,01	OK	10301,03	1507,18	
	PIASTRA	1443	6,75	0,244	6,27	1,000	7,92	1,10	OK	10308,95	1508,28	
	PIASTRA	1444	6,94	0,244	6,27	1,000	7,96	1,13	OK	10316,91	1509,41	

VERIFICA ALLO SCORRIMENTO - CONDIZIONI NON DRENATE												
IDENTIFICATIVO			RISULTATI									
Combinazione N.ro	Tipo Elem.	Elem N.ro	N (t)	Tg(f)/ Gfi/Gr	C/Gc/Gr t/mq	Area mq	Vres (t)	Fh (t)	Verifica Locale	S(Vres) (t)	S(Fh) (t)	Verifica Globale
	PIASTRA	1445	6,91	0,244	6,27	0,948	7,63	1,12	OK	10324,54	1510,53	
	PIASTRA	1446	6,01	0,244	6,27	0,782	6,37	0,97	OK	10330,90	1511,50	
	PIASTRA	1447	6,84	0,244	6,27	1,000	7,94	1,11	OK	10338,84	1512,61	
	PIASTRA	1448	6,60	0,244	6,27	1,000	7,88	1,07	OK	10346,72	1513,68	
	PIASTRA	1449	6,48	0,244	6,27	1,000	7,85	1,05	OK	10354,57	1514,73	
	PIASTRA	1450	7,54	0,244	6,27	1,011	8,18	1,22	OK	10362,75	1515,96	
	PIASTRA	1451	7,05	0,244	6,27	1,000	7,99	1,14	OK	10370,74	1517,10	
	PIASTRA	1452	6,90	0,244	6,27	1,000	7,95	1,12	OK	10378,70	1518,22	
	PIASTRA	1453	6,58	0,244	6,27	1,000	7,88	1,07	OK	10386,57	1519,29	
	PIASTRA	1454	7,93	0,244	6,27	1,030	8,39	1,29	OK	10394,97	1520,57	
	PIASTRA	1455	7,87	0,244	6,27	1,000	8,19	1,28	OK	10403,16	1521,85	
	PIASTRA	1456	6,15	0,244	6,27	0,760	6,27	1,00	OK	10409,42	1522,85	
	PIASTRA	1457	8,08	0,244	6,27	1,000	8,24	1,31	OK	10417,66	1524,16	
	PIASTRA	1458	7,30	0,244	6,27	0,927	7,59	1,18	OK	10425,26	1525,34	
	PIASTRA	1459	7,51	0,244	6,27	1,000	8,10	1,22	OK	10433,36	1526,56	
	PIASTRA	1460	7,38	0,244	6,27	1,000	8,07	1,20	OK	10441,43	1527,76	
	PIASTRA	1461	7,90	0,244	6,27	1,000	8,20	1,28	OK	10449,63	1529,04	
	PIASTRA	1462	7,85	0,244	6,27	1,000	8,19	1,27	OK	10457,81	1530,31	
	PIASTRA	1463	8,05	0,244	6,27	1,000	8,23	1,31	OK	10466,04	1531,62	
	PIASTRA	1464	7,56	0,244	6,27	1,000	8,11	1,23	OK	10474,16	1532,85	
	PIASTRA	1465	7,06	0,244	6,27	1,000	7,99	1,15	OK	10482,15	1533,99	
	PIASTRA	1466	6,82	0,244	6,27	1,000	7,93	1,11	OK	10490,08	1535,10	
	PIASTRA	1467	6,91	0,244	6,27	1,000	7,96	1,12	OK	10498,04	1536,22	
	PIASTRA	1468	6,92	0,244	6,27	0,929	7,51	1,12	OK	10505,55	1537,34	
	PIASTRA	1469	6,75	0,244	6,27	0,876	7,14	1,10	OK	10512,69	1538,44	
	PIASTRA	1470	6,69	0,244	6,27	1,000	7,90	1,09	OK	10520,60	1539,52	
	PIASTRA	1471	6,32	0,244	6,27	1,000	7,81	1,03	OK	10528,41	1540,55	
	PIASTRA	1472	6,02	0,244	6,27	1,000	7,74	0,98	OK	10536,15	1541,53	
	PIASTRA	1473	6,94	0,244	6,27	0,947	7,63	1,13	OK	10543,78	1542,65	
	PIASTRA	1474	6,84	0,244	6,27	1,000	7,94	1,11	OK	10551,72	1543,76	
	PIASTRA	1475	5,87	0,244	6,27	1,000	7,70	0,95	OK	10559,42	1544,72	
	PIASTRA	1476	6,49	0,244	6,27	1,000	7,85	1,05	OK	10567,28	1545,77	
	PIASTRA	1477	8,07	0,244	6,27	1,012	8,31	1,31	OK	10575,59	1547,08	
	PIASTRA	1478	7,99	0,244	6,27	1,000	8,22	1,30	OK	10583,81	1548,37	
	PIASTRA	1479	8,22	0,244	6,27	1,000	8,28	1,33	OK	10592,08	1549,71	
	PIASTRA	1480	8,15	0,244	6,27	1,030	8,45	1,32	OK	10600,53	1551,03	
	PIASTRA	1481	7,49	0,244	6,27	1,000	8,10	1,22	OK	10608,62	1552,25	
	PIASTRA	1482	6,32	0,244	6,27	1,000	7,81	1,03	OK	10616,44	1553,27	
	PIASTRA	1483	7,22	0,244	6,27	1,000	8,03	1,17	OK	10624,47	1554,44	
	PIASTRA	1484	5,49	0,244	6,27	0,665	5,51	0,89	OK	10629,98	1555,33	
	PIASTRA	1485	8,35	0,244	6,27	1,000	8,31	1,35	OK	10638,28	1556,69	
	PIASTRA	1486	8,71	0,244	6,27	1,054	8,73	1,41	OK	10647,02	1558,10	
	PIASTRA	1487	7,11	0,244	6,27	1,000	8,00	1,15	OK	10655,02	1559,26	
	PIASTRA	1488	6,28	0,244	6,27	1,000	7,80	1,02	OK	10662,82	1560,27	
	PIASTRA	1489	5,83	0,244	6,27	1,000	7,69	0,95	OK	10670,52	1561,22	
	PIASTRA	1490	8,33	0,244	6,27	1,028	8,48	1,35	OK	10678,99	1562,57	
	PIASTRA	1491	8,82	0,244	6,27	1,073	8,88	1,43	OK	10687,87	1564,00	
	PIASTRA	1492	5,03	0,244	6,27	0,604	5,02	0,82	OK	10692,89	1564,82	
	PIASTRA	1493	8,71	0,244	6,27	1,055	8,74	1,41	OK	10701,63	1566,23	
	PIASTRA	1494	8,12	0,244	6,27	0,985	8,16	1,32	OK	10709,78	1567,55	
	PIASTRA	1495	7,56	0,244	6,27	0,915	7,58	1,23	OK	10717,36	1568,77	
	PIASTRA	1496	6,56	0,244	6,27	0,788	6,54	1,06	OK	10723,90	1569,84	
	PIASTRA	1497	6,18	0,244	6,27	0,735	6,12	1,00	OK	10730,02	1570,84	
	PIASTRA	1498	6,25	0,244	6,27	0,740	6,16	1,01	OK	10736,18	1571,86	
	PIASTRA	1499	6,09	0,244	6,27	0,718	5,99	0,99	OK	10742,17	1572,84	
	PIASTRA	1500	8,97	0,244	6,27	1,107	9,13	1,46	OK	10751,30	1574,30	
	PIASTRA	1501	8,59	0,244	6,27	1,072	8,82	1,39	OK	10760,12	1575,69	
	PIASTRA	1502	7,35	0,244	6,27	0,916	7,54	1,19	OK	10767,65	1576,89	
	PIASTRA	1503	6,99	0,244	6,27	0,863	7,12	1,13	OK	10774,77	1578,02	
	PIASTRA	1504	7,12	0,244	6,27	1,000	8,01	1,16	OK	10782,78	1579,18	
	PIASTRA	1505	5,84	0,244	6,27	1,000	7,70	0,95	OK	10790,47	1580,13	
	PIASTRA	1506	5,87	0,244	6,27	1,000	7,70	0,95	OK	10798,18	1581,08	
	PIASTRA	1507	6,32	0,244	6,27	1,000	7,81	1,02	OK	10805,99	1582,10	
	PIASTRA	1508	6,40	0,244	6,27	1,000	7,83	1,04	OK	10813,82	1583,14	
	PIASTRA	1509	5,92	0,244	6,27	1,000	7,71	0,96	OK	10821,53	1584,10	
	PIASTRA	1510	6,00	0,244	6,27	1,000	7,73	0,97	OK	10829,27	1585,08	
	PIASTRA	1511	6,13	0,244	6,27	1,000	7,77	0,99	OK	10837,04	1586,07	
	PIASTRA	1512	6,27	0,244	6,27	1,000	7,80	1,02	OK	10844,84	1587,09	
	PIASTRA	1513	6,40	0,244	6,27	1,000	7,83	1,04	OK	10852,67	1588,13	
	PIASTRA	1514	6,31	0,244	6,27	1,000	7,81	1,02	OK	10860,48	1589,15	
	PIASTRA	1515	6,53	0,244	6,27	1,000	7,86	1,06	OK	10868,34	1590,21	
	PIASTRA	1516	6,50	0,244	6,27	1,000	7,86	1,05	OK	10876,20	1591,27	
	PIASTRA	1517	7,20	0,244	6,27	1,000	8,03	1,17	OK	10884,22	1592,43	
	PIASTRA	1518	6,62	0,244	6,27	1,000	7,89	1,07	OK	10892,11	1593,51	
	PIASTRA	1519	7,32	0,244	6,27	1,000	8,05	1,19	OK	10900,16	1594,70	
	PIASTRA	1520	7,45	0,244	6,27	1,000	8,09	1,21	OK	10908,25	1595,90	
	PIASTRA	1521	7,59	0,244	6,27	1,000	8,12	1,23	OK	10916,37	1597,14	
	PIASTRA	1522	6,77	0,244	6,27	1,000	7,92	1,10	OK	10924,29	1598,23	
	PIASTRA	1523	6,92	0,244	6,27	1,000	7,96	1,12	OK	10932,25	1599,36	
	PIASTRA	1524	7,08	0,244	6,27	1,000	8,00	1,15	OK	10940,25	1600,51	
	PIASTRA	1525	7,39	0,244	6,27	0,955	7,79	1,20	OK	10948,04	1601,70	
	PIASTRA	1526	7,87	0,244	6,27	0,999	8,19	1,28	OK	10956,23	1602,98	
	PIASTRA	1527	7,24	0,244	6,27	1,000	8,04	1,17	OK	10964,26	1604,16	
	PIASTRA	1528	8,43	0,244	6,27	1,052	8,65	1,37	OK	10972,92	1605,52	
	PIASTRA	1529	6,70	0,244	6,27	1,000	7,90	1,09	OK	10980,82	1606,61	
	PIASTRA	1530	6,58	0,244	6,27	1,000	7,88	1,07	OK	10988,69	1607,68	
	PIASTRA	1531	7,12	0,244	6,27	1,000	8,01	1,16	OK	10996,70	1608,83	
	PIASTRA	1532	6,99	0,244	6,27	1,000	7,98	1,13	OK	11004,68	1609,97	
	PIASTRA	1533	7,47	0,244	6,27	1,000	8,09	1,21	OK	11012,77	1611,18	
	PIASTRA	1534	7,90	0,244	6,27	1,000	8,20	1,28	OK	11020,97	1612,46	
	PIASTRA	1535	8,08	0,244	6,27	1,000	8,24	1,31	OK	11029,21	1613,77	
	PIASTRA	1536	6,64	0,244	6,27	0,767	6,43	1,08	OK	11035,64	1614,85	
	PIASTRA	1537	6,71	0,244	6,27	0,774	6,49	1,09	OK	11042,12	1615,94	

VERIFICA ALLO SCORRIMENTO - CONDIZIONI NON DRENATE												
IDENTIFICATIVO			RISULTATI									
Combinazione N.ro	Tipo Elem.	Elem N.ro	N (t)	Tg(f)/ Gfi/Gr	C/Gc/Gr t/mg	Area mq	Vres (t)	Fh (t)	Verifica Locale	S(Vres) (t)	S(Fh) (t)	Verifica Globale
	PIASTRA	1538	7,43	0,244	6,27	1,000	8,08	1,21	OK	11050,21	1617,14	
	PIASTRA	1539	7,67	0,244	6,27	1,000	8,14	1,25	OK	11058,35	1618,39	
	PIASTRA	1540	8,00	0,244	6,27	1,000	8,22	1,30	OK	11066,57	1619,69	
	PIASTRA	1541	7,99	0,244	6,27	0,980	8,10	1,30	OK	11074,67	1620,98	
	PIASTRA	1542	7,55	0,244	6,27	0,911	7,55	1,22	OK	11082,22	1622,21	
	PIASTRA	1543	7,09	0,244	6,27	0,842	7,01	1,15	OK	11089,23	1623,36	
	PIASTRA	1544	8,37	0,244	6,27	1,000	8,31	1,36	OK	11097,54	1624,72	
	PIASTRA	1545	6,80	0,244	6,27	0,780	6,55	1,10	OK	11104,09	1625,82	
	PIASTRA	1546	6,61	0,244	6,27	0,773	6,46	1,07	OK	11110,55	1626,89	
	PIASTRA	1547	6,10	0,244	6,27	0,703	5,90	0,99	OK	11116,44	1627,88	
	PIASTRA	1548	7,36	0,244	6,27	0,896	7,41	1,19	OK	11123,86	1629,08	
	PIASTRA	1549	6,87	0,244	6,27	0,826	6,86	1,12	OK	11130,72	1630,19	
	PIASTRA	1550	6,37	0,244	6,27	0,756	6,30	1,03	OK	11137,01	1631,22	
	PIASTRA	1551	5,85	0,244	6,27	0,686	5,73	0,95	OK	11142,74	1632,17	
	PIASTRA	1552	4,57	0,244	6,27	0,531	4,44	0,74	OK	11147,18	1632,92	
	PIASTRA	1553	4,17	0,244	6,27	0,476	4,00	0,68	OK	11151,19	1633,59	
	PIASTRA	1554	2,10	0,244	6,27	0,242	2,03	0,34	OK	11153,21	1633,93	
	PIASTRA	1555	2,05	0,244	6,27	0,237	1,99	0,33	OK	11155,20	1634,27	
	PIASTRA	1556	1,53	0,244	6,27	0,173	1,46	0,25	OK	11156,66	1634,51	
	PIASTRA	1557	1,88	0,244	6,27	0,212	1,79	0,31	OK	11158,45	1634,82	
	PIASTRA	1558	1,89	0,244	6,27	0,211	1,79	0,31	OK	11160,23	1635,13	
	PIASTRA	1559	2,11	0,244	6,27	0,246	2,06	0,34	OK	11162,29	1635,47	
	PIASTRA	1560	2,10	0,244	6,27	0,246	2,05	0,34	OK	11164,34	1635,81	
	PIASTRA	1561	2,09	0,244	6,27	0,245	2,05	0,34	OK	11166,38	1636,15	
	PIASTRA	1562	1,94	0,244	6,27	0,212	1,80	0,31	OK	11168,19	1636,46	
	PIASTRA	1563	1,93	0,244	6,27	0,211	1,80	0,31	OK	11169,98	1636,77	
	PIASTRA	1564	1,94	0,244	6,27	0,213	1,81	0,32	OK	11171,79	1637,09	
	PIASTRA	1565	1,91	0,244	6,27	0,208	1,77	0,31	OK	11173,56	1637,40	
	PIASTRA	1566	1,54	0,244	6,27	0,168	1,43	0,25	OK	11174,99	1637,65	
	PIASTRA	1567	1,55	0,244	6,27	0,168	1,43	0,25	OK	11176,42	1637,90	
	PIASTRA	1568	2,28	0,244	6,27	0,268	2,23	0,37	OK	11178,66	1638,27	
	PIASTRA	1569	2,46	0,244	6,27	0,290	2,42	0,40	OK	11181,07	1638,67	
	PIASTRA	1570	2,47	0,244	6,27	0,290	2,42	0,40	OK	11183,50	1639,07	
	PIASTRA	1571	2,45	0,244	6,27	0,289	2,41	0,40	OK	11185,91	1639,47	
	PIASTRA	1572	2,44	0,244	6,27	0,289	2,41	0,40	OK	11188,31	1639,87	
	PIASTRA	1573	1,88	0,244	6,27	0,203	1,73	0,31	OK	11190,05	1640,17	
	PIASTRA	1574	1,88	0,244	6,27	0,203	1,73	0,30	OK	11191,78	1640,48	
	PIASTRA	1575	1,52	0,244	6,27	0,164	1,40	0,25	OK	11193,17	1640,72	
	PIASTRA	1576	1,85	0,244	6,27	0,198	1,69	0,30	OK	11194,87	1641,02	
	PIASTRA	1577	1,49	0,244	6,27	0,160	1,37	0,24	OK	11196,23	1641,26	
	PIASTRA	1578	1,85	0,244	6,27	0,199	1,70	0,30	OK	11197,93	1641,57	
	PIASTRA	1579	1,47	0,244	6,27	0,157	1,34	0,24	OK	11199,28	1641,80	
	PIASTRA	1580	1,79	0,244	6,27	0,191	1,64	0,29	OK	11200,92	1642,09	
	PIASTRA	1581	1,76	0,244	6,27	0,188	1,61	0,29	OK	11202,52	1642,38	
	PIASTRA	1582	1,74	0,244	6,27	0,187	1,60	0,28	OK	11204,12	1642,66	
	PIASTRA	1583	2,24	0,244	6,27	0,242	2,07	0,36	OK	11206,19	1643,03	
	PIASTRA	1584	2,23	0,244	6,27	0,242	2,06	0,36	OK	11208,25	1643,39	
	PIASTRA	1585	2,22	0,244	6,27	0,240	2,05	0,36	OK	11210,29	1643,75	
	PIASTRA	1586	2,19	0,244	6,27	0,238	2,02	0,36	OK	11212,32	1644,11	
	PIASTRA	1587	4,82	0,244	6,27	0,571	4,75	0,78	OK	11217,07	1644,89	
	PIASTRA	1588	2,32	0,244	6,27	0,276	2,30	0,38	OK	11219,37	1645,26	
	PIASTRA	1589	1,71	0,244	6,27	0,204	1,69	0,28	OK	11221,06	1645,54	
	PIASTRA	1590	2,61	0,244	6,27	0,309	2,57	0,42	OK	11223,63	1645,96	
	PIASTRA	1591	2,24	0,244	6,27	0,267	2,22	0,36	OK	11225,85	1646,33	
	PIASTRA	1592	2,28	0,244	6,27	0,272	2,26	0,37	OK	11228,11	1646,70	
	PIASTRA	1593	1,88	0,244	6,27	0,223	1,86	0,30	OK	11229,97	1647,00	
	PIASTRA	1594	2,19	0,244	6,27	0,262	2,17	0,36	OK	11232,15	1647,36	
	PIASTRA	1595	2,16	0,244	6,27	0,259	2,15	0,35	OK	11234,30	1647,71	
	PIASTRA	1596	2,11	0,244	6,27	0,254	2,11	0,34	OK	11236,41	1648,05	
	PIASTRA	1597	1,70	0,244	6,27	0,205	1,70	0,28	OK	11238,11	1648,33	
	PIASTRA	1598	2,13	0,244	6,27	0,256	2,12	0,35	OK	11240,23	1648,67	
	PIASTRA	1599	2,17	0,244	6,27	0,260	2,16	0,35	OK	11242,39	1649,02	
	PIASTRA	1600	2,27	0,244	6,27	0,272	2,26	0,37	OK	11244,65	1649,39	
	PIASTRA	1601	2,26	0,244	6,27	0,271	2,25	0,37	OK	11246,90	1649,76	
	PIASTRA	1602	1,82	0,244	6,27	0,217	1,80	0,29	OK	11248,71	1650,05	
	PIASTRA	1603	2,31	0,244	6,27	0,279	2,31	0,38	OK	11251,02	1650,43	
	PIASTRA	1604	2,33	0,244	6,27	0,281	2,33	0,38	OK	11253,35	1650,81	
	PIASTRA	1605	2,35	0,244	6,27	0,283	2,34	0,38	OK	11255,69	1651,19	
	PIASTRA	1606	1,89	0,244	6,27	0,229	1,90	0,31	OK	11257,59	1651,50	
	PIASTRA	1607	2,01	0,244	6,27	0,222	1,88	0,33	OK	11259,47	1651,82	
	PIASTRA	1608	1,66	0,244	6,27	0,182	1,54	0,27	OK	11261,01	1652,09	
	PIASTRA	1609	1,96	0,244	6,27	0,216	1,83	0,32	OK	11262,85	1652,41	
	PIASTRA	1610	1,90	0,244	6,27	0,210	1,78	0,31	OK	11264,63	1652,72	
	PIASTRA	1611	2,42	0,244	6,27	0,293	2,43	0,39	OK	11267,05	1653,11	
	PIASTRA	1612	2,40	0,244	6,27	0,291	2,41	0,39	OK	11269,46	1653,50	
	PIASTRA	1613	2,46	0,244	6,27	0,296	2,46	0,40	OK	11271,92	1653,90	
	PIASTRA	1614	2,44	0,244	6,27	0,295	2,44	0,40	OK	11274,36	1654,29	
	PIASTRA	1615	2,54	0,244	6,27	0,303	2,52	0,41	OK	11276,88	1654,71	
	PIASTRA	1616	2,02	0,244	6,27	0,243	2,02	0,33	OK	11278,90	1655,04	
	PIASTRA	1617	2,57	0,244	6,27	0,305	2,54	0,42	OK	11281,44	1655,45	
	PIASTRA	1618	2,10	0,244	6,27	0,247	2,06	0,34	OK	11283,50	1655,79	
	PIASTRA	1619	3,00	0,244	6,27	0,339	2,86	0,49	OK	11286,35	1656,28	
	PIASTRA	1620	2,41	0,244	6,27	0,268	2,27	0,39	OK	11288,62	1656,67	
	PIASTRA	1621	1,43	0,244	6,27	0,159	1,35	0,23	OK	11289,97	1656,90	
	PIASTRA	1622	2,84	0,244	6,27	0,317	2,68	0,46	OK	11292,65	1657,36	
	PIASTRA	1623	2,29	0,244	6,27	0,256	2,17	0,37	OK	11294,81	1657,74	
	PIASTRA	1624	2,88	0,244	6,27	0,323	2,73	0,47	OK	11297,54	1658,20	
	PIASTRA	1625	2,95	0,244	6,27	0,332	2,80	0,48	OK	11300,34	1658,68	
	PIASTRA	1626	2,88	0,244	6,27	0,322	2,72	0,47	OK	11303,07	1659,15	
	PIASTRA	1627	3,04	0,244	6,27	0,347	2,92	0,49	OK	11305,99	1659,64	
	PIASTRA	1628	2,98	0,244	6,27	0,341	2,87	0,48	OK	11308,85	1660,13	
	PIASTRA	1629	1,86	0,244	6,27	0,214	1,80	0,30	OK	11310,65	1660,43	
	PIASTRA	1630	1,86	0,244	6,27	0,213	1,79	0,30	OK	11312,44	1660,73	

VERIFICA ALLO SCORRIMENTO - CONDIZIONI NON DRENATE												
IDENTIFICATIVO			RISULTATI									
Combinazione N.ro	Tipo Elem.	Elem N.ro	N (t)	Tg(f)/ Gfi/Gr	C/Gc/Gr t/mq	Area mq	Vres (t)	Fh (t)	Verifica Locale	S(Vres) (t)	S(Fh) (t)	Verifica Globale
	PIASTRA	1631	1,52	0,244	6,27	0,174	1,46	0,25	OK	11313,90	1660,98	
	PIASTRA	1632	1,64	0,244	6,27	0,192	1,60	0,27	OK	11315,51	1661,24	
	PIASTRA	1633	2,04	0,244	6,27	0,238	1,99	0,33	OK	11317,50	1661,58	
	PIASTRA	1634	2,87	0,244	6,27	0,335	2,80	0,47	OK	11320,30	1662,04	
	PIASTRA	1635	1,55	0,244	6,27	0,172	1,46	0,25	OK	11321,76	1662,29	
	PIASTRA	1636	1,57	0,244	6,27	0,174	1,48	0,26	OK	11323,23	1662,55	
	PIASTRA	1637	1,94	0,244	6,27	0,215	1,82	0,32	OK	11325,05	1662,86	
	PIASTRA	1638	1,58	0,244	6,27	0,184	1,54	0,26	OK	11326,59	1663,12	
	PIASTRA	1639	2,26	0,244	6,27	0,250	2,12	0,37	OK	11328,71	1663,49	
	PIASTRA	1640	1,57	0,244	6,27	0,173	1,46	0,25	OK	11330,18	1663,74	
	PIASTRA	1641	1,92	0,244	6,27	0,211	1,79	0,31	OK	11331,97	1664,05	
	PIASTRA	1642	1,56	0,244	6,27	0,170	1,45	0,25	OK	11333,41	1664,31	
	PIASTRA	1643	1,55	0,244	6,27	0,169	1,44	0,25	OK	11334,85	1664,56	
	PIASTRA	1644	2,24	0,244	6,27	0,244	2,08	0,36	OK	11336,93	1664,92	
	PIASTRA	1645	2,47	0,244	6,27	0,292	2,43	0,40	OK	11339,36	1665,32	
	PIASTRA	1646	2,00	0,244	6,27	0,237	1,97	0,32	OK	11341,34	1665,65	
	PIASTRA	1647	1,54	0,244	6,27	0,167	1,42	0,25	OK	11342,76	1665,90	
	PIASTRA	1648	2,58	0,244	6,27	0,279	2,38	0,42	OK	11345,13	1666,32	
	PIASTRA	1649	1,53	0,244	6,27	0,165	1,41	0,25	OK	11346,54	1666,56	
	PIASTRA	1650	1,53	0,244	6,27	0,165	1,41	0,25	OK	11347,95	1666,81	
	PIASTRA	1651	1,52	0,244	6,27	0,163	1,39	0,25	OK	11349,34	1667,06	
	PIASTRA	1652	1,88	0,244	6,27	0,201	1,72	0,30	OK	11351,06	1667,36	
	PIASTRA	1653	1,87	0,244	6,27	0,200	1,71	0,30	OK	11352,77	1667,67	
	PIASTRA	1654	1,86	0,244	6,27	0,200	1,71	0,30	OK	11354,48	1667,97	
	PIASTRA	1655	1,49	0,244	6,27	0,160	1,36	0,24	OK	11355,84	1668,21	
	PIASTRA	1656	1,84	0,244	6,27	0,197	1,68	0,30	OK	11357,53	1668,51	
	PIASTRA	1657	2,14	0,244	6,27	0,229	1,95	0,35	OK	11359,48	1668,86	
	PIASTRA	1658	1,42	0,244	6,27	0,153	1,30	0,23	OK	11360,78	1669,09	
	PIASTRA	1659	1,71	0,244	6,27	0,185	1,58	0,28	OK	11362,36	1669,37	
	PIASTRA	1660	1,71	0,244	6,27	0,185	1,58	0,28	OK	11363,94	1669,64	
	PIASTRA	1661	1,41	0,244	6,27	0,152	1,30	0,23	OK	11365,24	1669,87	
	PIASTRA	1662	1,91	0,244	6,27	0,207	1,77	0,31	OK	11367,00	1670,18	
	PIASTRA	1663	2,31	0,244	6,27	0,250	2,13	0,37	OK	11369,13	1670,56	
	PIASTRA	1664	2,29	0,244	6,27	0,248	2,11	0,37	OK	11371,25	1670,93	
	PIASTRA	1665	2,27	0,244	6,27	0,246	2,09	0,37	OK	11373,34	1671,30	
	PIASTRA	1666	2,25	0,244	6,27	0,243	2,08	0,37	OK	11375,42	1671,66	
	PIASTRA	1667	2,23	0,244	6,27	0,241	2,05	0,36	OK	11377,47	1672,02	
	PIASTRA	1668	2,16	0,244	6,27	0,235	2,00	0,35	OK	11379,47	1672,37	
	PIASTRA	1669	2,14	0,244	6,27	0,233	1,98	0,35	OK	11381,45	1672,72	
	PIASTRA	1670	2,11	0,244	6,27	0,230	1,96	0,34	OK	11383,41	1673,06	
	PIASTRA	1671	2,00	0,244	6,27	0,237	1,97	0,32	OK	11385,38	1673,39	
	PIASTRA	1672	1,64	0,244	6,27	0,194	1,62	0,27	OK	11387,00	1673,65	
	PIASTRA	1673	1,51	0,244	6,27	0,179	1,49	0,24	OK	11388,49	1673,90	
	PIASTRA	1674	1,89	0,244	6,27	0,222	1,85	0,31	OK	11390,35	1674,21	
	PIASTRA	1675	1,95	0,244	6,27	0,229	1,91	0,32	OK	11392,26	1674,52	
	PIASTRA	1676	3,20	0,244	6,27	0,377	3,14	0,52	OK	11395,41	1675,04	
	PIASTRA	1677	1,90	0,244	6,27	0,225	1,87	0,31	OK	11397,28	1675,35	
	PIASTRA	1678	2,14	0,244	6,27	0,257	2,13	0,35	OK	11399,41	1675,70	
	PIASTRA	1679	2,11	0,244	6,27	0,254	2,11	0,34	OK	11401,52	1676,04	
	PIASTRA	1680	2,09	0,244	6,27	0,252	2,09	0,34	OK	11403,61	1676,38	
	PIASTRA	1681	1,70	0,244	6,27	0,206	1,70	0,28	OK	11405,32	1676,66	
	PIASTRA	1682	2,06	0,244	6,27	0,250	2,07	0,33	OK	11407,39	1676,99	
	PIASTRA	1683	1,68	0,244	6,27	0,204	1,69	0,27	OK	11409,07	1677,26	
	PIASTRA	1684	2,22	0,244	6,27	0,264	2,20	0,36	OK	11411,27	1677,62	
	PIASTRA	1685	2,23	0,244	6,27	0,266	2,21	0,36	OK	11413,48	1677,99	
	PIASTRA	1686	1,81	0,244	6,27	0,216	1,79	0,29	OK	11415,27	1678,28	
	PIASTRA	1687	1,83	0,244	6,27	0,221	1,83	0,30	OK	11417,10	1678,58	
	PIASTRA	1688	1,85	0,244	6,27	0,222	1,84	0,30	OK	11418,95	1678,88	
	PIASTRA	1689	2,30	0,244	6,27	0,277	2,30	0,37	OK	11421,24	1679,25	
	PIASTRA	1690	2,39	0,244	6,27	0,289	2,40	0,39	OK	11423,64	1679,64	
	PIASTRA	1691	1,91	0,244	6,27	0,232	1,92	0,31	OK	11425,56	1679,95	
	PIASTRA	1692	2,08	0,244	6,27	0,228	1,94	0,34	OK	11427,49	1680,28	
	PIASTRA	1693	1,67	0,244	6,27	0,184	1,56	0,27	OK	11429,05	1680,55	
	PIASTRA	1694	1,55	0,244	6,27	0,172	1,45	0,25	OK	11430,51	1680,81	
	PIASTRA	1695	2,47	0,244	6,27	0,298	2,47	0,40	OK	11432,98	1681,21	
	PIASTRA	1696	2,00	0,244	6,27	0,242	2,00	0,32	OK	11434,98	1681,53	
	PIASTRA	1697	2,15	0,244	6,27	0,248	2,08	0,35	OK	11437,06	1681,88	
	PIASTRA	1698	2,72	0,244	6,27	0,309	2,60	0,44	OK	11439,66	1682,32	
	PIASTRA	1699	2,92	0,244	6,27	0,329	2,78	0,47	OK	11442,44	1682,79	
	PIASTRA	1700	1,52	0,244	6,27	0,170	1,44	0,25	OK	11443,88	1683,04	
	PIASTRA	1701	1,82	0,244	6,27	0,204	1,73	0,30	OK	11445,60	1683,34	
	PIASTRA	1702	1,79	0,244	6,27	0,202	1,70	0,29	OK	11447,31	1683,63	
	PIASTRA	1703	1,76	0,244	6,27	0,200	1,68	0,29	OK	11448,99	1683,91	
	PIASTRA	1704	2,31	0,244	6,27	0,258	2,18	0,37	OK	11451,17	1684,29	
	PIASTRA	1705	2,88	0,244	6,27	0,321	2,72	0,47	OK	11453,88	1684,75	
	PIASTRA	1706	2,33	0,244	6,27	0,268	2,25	0,38	OK	11456,13	1685,13	
	PIASTRA	1707	2,88	0,244	6,27	0,330	2,77	0,47	OK	11458,91	1685,60	
	PIASTRA	1708	1,86	0,244	6,27	0,202	1,72	0,30	OK	11460,62	1685,90	
	PIASTRA	1709	1,78	0,244	6,27	0,190	1,63	0,29	OK	11462,25	1686,19	
	PIASTRA	1710	2,30	0,244	6,27	0,278	2,30	0,37	OK	11464,55	1686,56	
	PIASTRA	1711	0,72	0,244	6,27	0,082	0,69	0,12	OK	11465,24	1686,68	OK

PORTANZA GLOBALE - MOLTIPLICATORI DI COLLASSO - SLU										
Comb N.ro	DRENATE				NON DRENATE				RISULTATI	
	Risult (t)	Resist (t)	Moltip. Collasso	%Pl. Moll	Risult (t)	Resist (t)	Moltip. Collasso	%Pl. Moll	Moltip. Minimo	STATUS (m)
A1 / 1					16457	17279	1,050	0	1,050	OK
A1 / 2					109	115	1,050	0		OK
A1 / 3					10395	10915	1,050	0		OK

PORTANZA GLOBALE - MOLTIPLICATORI DI COLLASSO - SLU

Comb N.ro	DRENATE				NON DRENATE				RISULTATI	
	Risult (t)	Resist (t)	Moltip. Collasso	%PI. Moll	Risult (t)	Resist (t)	Moltip. Collasso	%PI. Moll	Moltip. Minimo	STATUS (m)
A1 / 4					10395	10915	1,050	0		OK
A1 / 5					10395	10915	1,050	0		OK
A1 / 6					10395	10915	1,050	0		OK
A1 / 7					10395	10915	1,050	0		OK
A1 / 8					10395	10915	1,050	0		OK
A1 / 9					10395	10915	1,050	0		OK
A1 / 10					10395	10915	1,050	0		OK
A1 / 11					10395	10915	1,050	0		OK
A1 / 12					10395	10915	1,050	0		OK
A1 / 13					10395	10915	1,050	0		OK
A1 / 14					10395	10915	1,050	0		OK
A1 / 15					10395	10915	1,050	0		OK
A1 / 16					10395	10915	1,050	0		OK
A1 / 17					10395	10915	1,050	0		OK
A1 / 18					10395	10915	1,050	0		OK
A1 / 19					10395	10915	1,050	0		OK
A1 / 20					10395	10915	1,050	0		OK
A1 / 21					10395	10915	1,050	0		OK
A1 / 22					10395	10915	1,050	0		OK
A1 / 23					10395	10915	1,050	0		OK
A1 / 24					10395	10915	1,050	0		OK
A1 / 25					10395	10915	1,050	0		OK
A1 / 26					10395	10915	1,050	0		OK
A1 / 27					10395	10915	1,050	0		OK
A1 / 28					10395	10915	1,050	0		OK
A1 / 29					10395	10915	1,050	0		OK
A1 / 30					10395	10915	1,050	0		OK
A1 / 31					10395	10915	1,050	0		OK
A1 / 32					10395	10915	1,050	0		OK
A1 / 33					10395	10915	1,050	0		OK
A1 / 34					10395	10915	1,050	0		OK

PORTANZA GLOBALE - MOLTIPLICATORI DI COLLASSO - SLD

Comb N.ro	DRENATE				NON DRENATE				RISULTATI	
	Risult (t)	Resist (t)	Moltip. Collasso	%PI. Moll	Risult (t)	Resist (t)	Moltip. Collasso	%PI. Moll	Moltip. Minimo	STATUS (m)
A1 / 1					16457	17279	1,050	0	1,050	OK
A1 / 2					109	115	1,050	0		OK
A1 / 3					10395	10915	1,050	0		OK
A1 / 4					10395	10915	1,050	0		OK
A1 / 5					10395	10915	1,050	0		OK
A1 / 6					10395	10915	1,050	0		OK
A1 / 7					10395	10915	1,050	0		OK
A1 / 8					10395	10915	1,050	0		OK
A1 / 9					10395	10915	1,050	0		OK
A1 / 10					10395	10915	1,050	0		OK
A1 / 11					10395	10915	1,050	0		OK
A1 / 12					10395	10915	1,050	0		OK
A1 / 13					10395	10915	1,050	0		OK
A1 / 14					10395	10915	1,050	0		OK
A1 / 15					10395	10915	1,050	0		OK
A1 / 16					10395	10915	1,050	0		OK
A1 / 17					10395	10915	1,050	0		OK
A1 / 18					10395	10915	1,050	0		OK
A1 / 19					10395	10915	1,050	0		OK
A1 / 20					10395	10915	1,050	0		OK
A1 / 21					10395	10915	1,050	0		OK
A1 / 22					10395	10915	1,050	0		OK
A1 / 23					10395	10915	1,050	0		OK
A1 / 24					10395	10915	1,050	0		OK
A1 / 25					10395	10915	1,050	0		OK
A1 / 26					10395	10915	1,050	0		OK

PORTANZA GLOBALE - MOLTIPLICATORI DI COLLASSO - SLD

DRENATE					NON DRENATE				RISULTATI	
Comb N.ro	Risult (t)	Resist (t)	Moltipl. Collasso	%Pl. Moll	Risult (t)	Resist (t)	Moltipl. Collasso	%Pl. Moll	Moltipl. Minimo	STATUS (m)
A1 / 27					10395	10915	1,050	0		OK
A1 / 28					10395	10915	1,050	0		OK
A1 / 29					10395	10915	1,050	0		OK
A1 / 30					10395	10915	1,050	0		OK
A1 / 31					10395	10915	1,050	0		OK
A1 / 32					10395	10915	1,050	0		OK
A1 / 33					10395	10915	1,050	0		OK
A1 / 34					10395	10915	1,050	0		OK

CEDIMENTI ELASTICI ED EDMETRICI

Filo N.ro	Combinaz N.ro	Ced.El. cm	Ced.Ed. cm	Filo N.ro	Combinaz N.ro	Ced.El. cm	Ced.Ed. cm	Filo N.ro	Combinaz N.ro	Ced.El. cm	Ced.Ed. cm	Filo N.ro	Combinaz N.ro	Ced.El. cm	Ced.Ed. cm
1	Rare 1	1.07	5.28	2	Rare 1	1.48	7.48	3	Rare 1	1.61	8.02	4	Rare 1	1.75	8.61
	Freq 1	1.27	6.26		Freq 1	1.77	8.93		Freq 1	1.93	9.59		Freq 1	2.10	10.33
	Perm 1	1.32	6.49		Perm 1	1.84	9.27		Perm 1	2.01	9.97		Perm 1	2.19	10.74
	MAX.	1.32	6.49		MAX.	1.84	9.27		MAX.	2.01	9.97		MAX.	2.19	10.74
5	Rare 1	1.91	9.24	6	Rare 1	1.90	9.22	7	Rare 1	1.58	7.81	8	Rare 1	1.95	9.44
	Freq 1	2.30	11.13		Freq 1	2.29	11.11		Freq 1	1.91	9.42		Freq 1	2.35	11.36
	Perm 1	2.40	11.58		Perm 1	2.38	11.56		Perm 1	1.99	9.80		Perm 1	2.44	11.82
	MAX.	2.40	11.58		MAX.	2.38	11.56		MAX.	1.99	9.80		MAX.	2.44	11.82
9	Rare 1	2.14	10.20	10	Rare 1	2.12	10.15	11	Rare 1	1.74	8.48	12	Rare 1	2.03	9.81
	Freq 1	2.59	12.31		Freq 1	2.55	12.25		Freq 1	2.10	10.24		Freq 1	2.44	11.82
	Perm 1	2.69	12.81		Perm 1	2.66	12.75		Perm 1	2.19	10.66		Perm 1	2.54	12.30
	MAX.	2.69	12.81		MAX.	2.66	12.75		MAX.	2.19	10.66		MAX.	2.54	12.30
13	Rare 1	2.21	10.50	14	Rare 1	2.13	10.15	15	Rare 1	1.82	8.81	16	Rare 1	1.96	9.47
	Freq 1	2.68	12.71		Freq 1	2.58	12.28		Freq 1	2.20	10.65		Freq 1	2.37	11.43
	Perm 1	2.79	13.23		Perm 1	2.69	12.79		Perm 1	2.29	11.09		Perm 1	2.47	11.90
	MAX.	2.79	13.23		MAX.	2.69	12.79		MAX.	2.29	11.09		MAX.	2.47	11.90
17	Rare 1	2.22	10.59	18	Rare 1	2.09	9.95	19	Rare 1	1.83	8.90	20	Rare 1	1.97	9.48
	Freq 1	2.68	12.82		Freq 1	2.53	12.06		Freq 1	2.21	10.74		Freq 1	2.38	11.44
	Perm 1	2.80	13.35		Perm 1	2.64	12.56		Perm 1	2.30	11.18		Perm 1	2.47	11.90
	MAX.	2.80	13.35		MAX.	2.64	12.56		MAX.	2.30	11.18		MAX.	2.47	11.90
21	Rare 1	2.20	10.52	22	Rare 1	2.06	9.81	23	Rare 1	1.78	8.70	24	Rare 1	1.89	9.25
	Freq 1	2.66	12.72		Freq 1	2.49	11.87		Freq 1	2.15	10.49		Freq 1	2.28	11.12
	Perm 1	2.77	13.24		Perm 1	2.59	12.36		Perm 1	2.24	10.92		Perm 1	2.37	11.56
	MAX.	2.77	13.24		MAX.	2.59	12.36		MAX.	2.24	10.92		MAX.	2.37	11.56
25	Rare 1	1.97	9.50	26	Rare 1	1.93	9.36	27	Rare 1	1.62	8.03	28	Rare 1	1.68	8.26
	Freq 1	2.38	11.48		Freq 1	2.33	11.26		Freq 1	1.94	9.64		Freq 1	2.03	9.96
	Perm 1	2.48	11.95		Perm 1	2.42	11.71		Perm 1	2.02	10.02		Perm 1	2.11	10.37
	MAX.	2.48	11.95		MAX.	2.42	11.71		MAX.	2.02	10.02		MAX.	2.11	10.37
29	Rare 1	1.70	8.44	30	Rare 1	0.96	4.77	31	Rare 1	1.16	5.88	32	Rare 1	1.23	6.10
	Freq 1	2.04	10.12		Freq 1	1.14	5.65		Freq 1	1.38	6.96		Freq 1	1.46	7.25
	Perm 1	2.12	10.52		Perm 1	1.18	5.86		Perm 1	1.43	7.22		Perm 1	1.52	7.52
	MAX.	2.12	10.52		MAX.	1.18	5.86		MAX.	1.43	7.22		MAX.	1.52	7.52
33	Rare 1	1.15	5.58	34	Rare 1	1.63	8.02	35	Rare 1	1.55	7.58	36	Rare 1	1.32	6.50
	Freq 1	1.37	6.65		Freq 1	1.95	9.59		Freq 1	1.86	9.06		Freq 1	1.59	7.78
	Perm 1	1.42	6.90		Perm 1	2.03	9.96		Perm 1	1.93	9.42		Perm 1	1.65	8.08
	MAX.	1.42	6.90		MAX.	2.03	9.96		MAX.	1.93	9.42		MAX.	1.65	8.08
37	Rare 1	0.91	4.47	38	Rare 1	1.21	5.99	39	Rare 1	1.36	6.64	40	Rare 1	1.47	7.11
	Freq 1	1.09	5.34		Freq 1	1.45	7.18		Freq 1	1.63	7.98		Freq 1	1.77	8.55
	Perm 1	1.13	5.55		Perm 1	1.50	7.46		Perm 1	1.70	8.30		Perm 1	1.84	8.89
	MAX.	1.13	5.55		MAX.	1.50	7.46		MAX.	1.70	8.30		MAX.	1.84	8.89
41	Rare 1	1.48	7.16	42	Rare 1	1.52	7.40	43	Rare 1	1.47	7.18	44	Rare 1	1.28	6.35
	Freq 1	1.78	8.60		Freq 1	1.83	8.87		Freq 1	1.76	8.59		Freq 1	1.54	7.58
	Perm 1	1.85	8.95		Perm 1	1.90	9.23		Perm 1	1.83	8.92		Perm 1	1.60	7.88
	MAX.	1.85	8.95		MAX.	1.90	9.23		MAX.	1.83	8.92		MAX.	1.60	7.88
45	Rare 1	0.98	4.89	46	Rare 1	1.28	6.39	47	Rare 1	1.33	6.58	48	Rare 1	1.28	6.42
	Freq 1	1.17	5.81		Freq 1	1.53	7.60		Freq 1	1.58	7.82		Freq 1	1.52	7.60
	Perm 1	1.22	6.03		Perm 1	1.59	7.88		Perm 1	1.64	8.12		Perm 1	1.58	7.88
	MAX.	1.22	6.03		MAX.	1.59	7.88		MAX.	1.64	8.12		MAX.	1.58	7.88
49	Rare 1	0.94	4.70	50	Rare 1	1.28	6.36	51	Rare 1	1.46	7.14	52	Rare 1	1.52	7.39
	Freq 1	1.12	5.53		Freq 1	1.52	7.53		Freq 1	1.74	8.48		Freq 1	1.82	8.80
	Perm 1	1.16	5.73		Perm 1	1.57	7.81		Perm 1	1.80	8.80		Perm 1	1.89	9.13
	MAX.	1.16	5.73		MAX.	1.57	7.81		MAX.	1.80	8.80		MAX.	1.89	9.13
53	Rare 1	1.52	7.35	54	Rare 1	1.53	7.43	55	Rare 1	1.50	7.28	56	Rare 1	1.40	6.86
	Freq 1	1.81	8.77		Freq 1	1.83	8.86		Freq 1	1.79	8.67		Freq 1	1.66	8.15
	Perm 1	1.88	9.11		Perm 1	1.90	9.20		Perm 1	1.86	9.01		Perm 1	1.73	8.46
	MAX.	1.88	9.11		MAX.	1.90	9.20		MAX.	1.86	9.01		MAX.	1.73	8.46
57	Rare 1	1.34	6.78	58	Rare 1	0.80	3.89	59	Rare 1	0.91	4.41	60	Rare 1	1.26	6.31
	Freq 1	1.60	8.04		Freq 1	0.95	4.59		Freq 1	1.09	5.24		Freq 1	1.49	7.49

CEDIMENTI ELASTICI ED EDMETRICI																		
Filo N.ro	Combinaz N.ro	Ced.El. cm	Ced.Ed. cm		Filo N.ro	Combinaz N.ro	Ced.El. cm	Ced.Ed. cm		Filo N.ro	Combinaz N.ro	Ced.El. cm	Ced.Ed. cm		Filo N.ro	Combinaz N.ro	Ced.El. cm	Ced.Ed. cm
	Perm 1	1.66	8.34			Perm 1	0.98	4.76			Perm 1	1.13	5.43			Perm 1	1.55	7.77
	MAX.	1.66	8.34			MAX.	0.98	4.76			MAX.	1.13	5.43			MAX.	1.55	7.77
61	Rare 1	0.82	3.99		62	Rare 1	1.01	4.81		63	Rare 1	1.48	7.21		64	Rare 1	0.76	3.66
	Freq 1	0.98	4.73			Freq 1	1.20	5.73			Freq 1	1.77	8.62			Freq 1	0.91	4.38
	Perm 1	1.02	4.91			Perm 1	1.25	5.95			Perm 1	1.84	8.96			Perm 1	0.95	4.56
	MAX.	1.02	4.91			MAX.	1.25	5.95			MAX.	1.84	8.96			MAX.	0.95	4.56
65	Rare 1	0.81	3.91		66	Rare 1	1.18	5.88		67	Rare 1	1.24	6.12		68	Rare 1	1.28	6.35
	Freq 1	0.96	4.66			Freq 1	1.41	6.96			Freq 1	1.47	7.26			Freq 1	1.53	7.54
	Perm 1	1.00	4.84			Perm 1	1.46	7.22			Perm 1	1.52	7.54			Perm 1	1.59	7.83
	MAX.	1.00	4.84			MAX.	1.46	7.22			MAX.	1.52	7.54			MAX.	1.59	7.83
69	Rare 1	1.31	6.47		70	Rare 1	1.35	6.63		71	Rare 1	1.24	6.20		72	Rare 1	1.20	6.03
	Freq 1	1.56	7.68			Freq 1	1.61	7.88			Freq 1	1.47	7.34			Freq 1	1.43	7.13
	Perm 1	1.62	7.97			Perm 1	1.67	8.18			Perm 1	1.53	7.61			Perm 1	1.48	7.39
	MAX.	1.62	7.97			MAX.	1.67	8.18			MAX.	1.53	7.61			MAX.	1.48	7.39
73	Rare 1	1.17	5.89		74	Rare 1	1.12	5.65		75	Rare 1	1.07	5.40		76	Rare 1	1.41	6.92
	Freq 1	1.39	6.95			Freq 1	1.33	6.66			Freq 1	1.27	6.35			Freq 1	1.68	8.21
	Perm 1	1.44	7.20			Perm 1	1.38	6.90			Perm 1	1.31	6.58			Perm 1	1.74	8.52
	MAX.	1.44	7.20			MAX.	1.38	6.90			MAX.	1.31	6.58			MAX.	1.74	8.52
77	Rare 1	1.38	6.78		78	Rare 1	1.34	6.63		79	Rare 1	1.33	6.58		80	Rare 1	1.51	7.34
	Freq 1	1.64	8.04			Freq 1	1.60	7.87			Freq 1	1.57	7.79			Freq 1	1.80	8.73
	Perm 1	1.70	8.34			Perm 1	1.66	8.16			Perm 1	1.63	8.08			Perm 1	1.87	9.06
	MAX.	1.70	8.34			MAX.	1.66	8.16			MAX.	1.63	8.08			MAX.	1.87	9.06
81	Rare 1	1.49	7.25		82	Rare 1	1.48	7.21		83	Rare 1	1.46	7.13		84	Rare 1	1.52	7.36
	Freq 1	1.78	8.63			Freq 1	1.77	8.57			Freq 1	1.74	8.48			Freq 1	1.81	8.77
	Perm 1	1.85	8.96			Perm 1	1.83	8.90			Perm 1	1.81	8.80			Perm 1	1.89	9.11
	MAX.	1.85	8.96			MAX.	1.83	8.90			MAX.	1.81	8.80			MAX.	1.89	9.11
85	Rare 1	1.52	7.38		86	Rare 1	1.52	7.39		87	Rare 1	1.54	7.48		88	Rare 1	1.52	7.34
	Freq 1	1.82	8.79			Freq 1	1.82	8.81			Freq 1	1.84	8.91			Freq 1	1.81	8.76
	Perm 1	1.89	9.13			Perm 1	1.89	9.15			Perm 1	1.91	9.25			Perm 1	1.88	9.10
	MAX.	1.89	9.13			MAX.	1.89	9.15			MAX.	1.91	9.25			MAX.	1.88	9.10
89	Rare 1	1.51	7.33		90	Rare 1	1.53	7.43		91	Rare 1	1.51	7.34		92	Rare 1	1.50	7.29
	Freq 1	1.81	8.75			Freq 1	1.83	8.86			Freq 1	1.81	8.76			Freq 1	1.80	8.69
	Perm 1	1.88	9.09			Perm 1	1.90	9.20			Perm 1	1.88	9.09			Perm 1	1.87	9.02
	MAX.	1.88	9.09			MAX.	1.90	9.20			MAX.	1.88	9.09			MAX.	1.87	9.02
93	Rare 1	1.52	7.36		94	Rare 1	1.51	7.34		95	Rare 1	1.51	7.33		96	Rare 1	1.40	6.86
	Freq 1	1.81	8.78			Freq 1	1.81	8.75			Freq 1	1.81	8.74			Freq 1	1.67	8.16
	Perm 1	1.88	9.11			Perm 1	1.88	9.09			Perm 1	1.88	9.08			Perm 1	1.74	8.47
	MAX.	1.88	9.11			MAX.	1.88	9.09			MAX.	1.88	9.08			MAX.	1.74	8.47
97	Rare 1	1.44	7.02		98	Rare 1	1.47	7.16		99	Rare 1	1.49	7.24		100	Rare 1	1.05	5.27
	Freq 1	1.72	8.35			Freq 1	1.76	8.52			Freq 1	1.78	8.62			Freq 1	1.24	6.21
	Perm 1	1.78	8.67			Perm 1	1.82	8.85			Perm 1	1.85	8.95			Perm 1	1.29	6.43
	MAX.	1.78	8.67			MAX.	1.82	8.85			MAX.	1.85	8.95			MAX.	1.29	6.43
101	Rare 1	1.12	5.62		102	Rare 1	1.18	5.94		103	Rare 1	1.22	6.12		104	Rare 1	1.24	6.24
	Freq 1	1.32	6.63			Freq 1	1.40	7.00			Freq 1	1.44	7.23			Freq 1	1.48	7.38
	Perm 1	1.37	6.87			Perm 1	1.45	7.26			Perm 1	1.50	7.49			Perm 1	1.53	7.65
	MAX.	1.37	6.87			MAX.	1.45	7.26			MAX.	1.50	7.49			MAX.	1.53	7.65
105	Rare 1	1.33	6.66		106	Rare 1	1.35	6.73		107	Rare 1	1.35	6.72		108	Rare 1	1.34	6.66
	Freq 1	1.58	7.88			Freq 1	1.60	7.97			Freq 1	1.61	7.97			Freq 1	1.60	7.91
	Perm 1	1.64	8.17			Perm 1	1.66	8.26			Perm 1	1.67	8.27			Perm 1	1.66	8.20
	MAX.	1.64	8.17			MAX.	1.66	8.26			MAX.	1.67	8.27			MAX.	1.66	8.20
109	Rare 1	1.33	6.56		110	Rare 1	1.31	6.50		111	Rare 1	1.31	6.52		112	Rare 1	1.31	6.49
	Freq 1	1.58	7.80			Freq 1	1.57	7.72			Freq 1	1.57	7.74			Freq 1	1.55	7.72
	Perm 1	1.64	8.09			Perm 1	1.63	8.02			Perm 1	1.63	8.04			Perm 1	1.61	8.01
	MAX.	1.64	8.09			MAX.	1.63	8.02			MAX.	1.63	8.04			MAX.	1.61	8.01
113	Rare 1	1.25	6.26		114	Rare 1	1.22	6.10		115	Rare 1	1.17	5.85		116	Rare 1	1.13	5.64
	Freq 1	1.49	7.43			Freq 1	1.45	7.24			Freq 1	1.39	6.95			Freq 1	1.34	6.69
	Perm 1	1.55	7.71			Perm 1	1.51	7.52			Perm 1	1.45	7.21			Perm 1	1.39	6.94
	MAX.	1.55	7.71			MAX.	1.51	7.52			MAX.	1.45	7.21			MAX.	1.39	6.94
117	Rare 1	1.07	5.35		118	Rare 1	1.09	5.44		119	Rare 1	1.14	5.72		120	Rare 1	1.22	6.12
	Freq 1	1.27	6.35			Freq 1	1.29	6.46			Freq 1	1.36	6.80			Freq 1	1.45	7.29
	Perm 1	1.32	6.59			Perm 1	1.34	6.71			Perm 1	1.41	7.06			Perm 1	1.51	7.57
	MAX.	1.32	6.59			MAX.	1.34	6.71			MAX.	1.41	7.06			MAX.	1.51	7.57
121	Rare 1	1.22	6.09		122	Rare 1	1.25	6.22		123	Rare 1	1.35	6.68		124	Rare 1	1.38	6.83
	Freq 1	1.46	7.26			Freq 1	1.50	7.43			Freq 1	1.62	7.98			Freq 1	1.66	8.16
	Perm 1	1.52	7.55			Perm 1	1.56	7.71			Perm 1	1.68	8.29			Perm 1	1.72	8.48
	MAX.	1.52	7.55			MAX.	1.56	7.71			MAX.	1.68	8.29			MAX.	1.72	8.48
125	Rare 1	1.41	6.91		126	Rare 1	1.43	7.02		127	Rare 1	1.34	6.56		128	Rare 1	1.29	6.36
	Freq 1	1.69	8.27			Freq 1	1.72	8.40			Freq 1	1.61	7.88			Freq 1	1.56	7.64
	Perm 1	1.75	8.59			Perm 1	1.79	8.73			Perm 1	1.67	8.19			Perm 1	1.62	7.94
	MAX.	1.75	8.59			MAX.	1.79	8.73			MAX.	1.67	8.19			MAX.	1.62	7.94
129	Rare 1	1.25	6.15		130	Rare 1	1.21	5.99		131	Rare 1	1.44	6.96		132	Rare 1	1.41	6.86
	Freq 1	1.50	7.38			Freq 1	1.46	7.19			Freq 1	1.73	8.37			Freq 1	1.70	8.25
	Perm 1	1.56	7.67			Perm 1	1.52	7.47			Perm 1	1.80	8.71			Perm 1	1.77	8.58

CEDIMENTI ELASTICI ED EDOMETRICI																			
Filo N.ro	Combinaz N.ro	Ced.El. cm	Ced.Ed. cm		Filo N.ro	Combinaz N.ro	Ced.El. cm	Ced.Ed. cm		Filo N.ro	Combinaz N.ro	Ced.El. cm	Ced.Ed. cm		Filo N.ro	Combinaz N.ro	Ced.El. cm	Ced.Ed. cm	
MAX.					MAX.					MAX.					MAX.				
133	Rare 1	1.41	6.85		134	Rare 1	1.39	6.80		135	Rare 1	1.53	7.46		136	Rare 1	1.50	7.25	
	Freq 1	1.69	8.23			Freq 1	1.67	8.16			Freq 1	1.85	8.97			Freq 1	1.80	8.72	
	Perm 1	1.76	8.56			Perm 1	1.74	8.49			Perm 1	1.92	9.33			Perm 1	1.88	9.07	
	MAX.	1.76	8.56			MAX.	1.74	8.49			MAX.	1.92	9.33			MAX.	1.88	9.07	
137	Rare 1	1.49	7.22		138	Rare 1	1.49	7.22		139	Rare 1	1.51	7.34		140	Rare 1	1.49	7.21	
	Freq 1	1.80	8.68			Freq 1	1.80	8.69			Freq 1	1.82	8.81			Freq 1	1.79	8.66	
	Perm 1	1.87	9.03			Perm 1	1.87	9.03			Perm 1	1.89	9.16			Perm 1	1.87	9.01	
	MAX.	1.87	9.03			MAX.	1.87	9.03			MAX.	1.89	9.16			MAX.	1.87	9.01	
141	Rare 1	1.48	7.18		142	Rare 1	1.48	7.18		143	Rare 1	1.46	7.11		144	Rare 1	1.46	7.09	
	Freq 1	1.79	8.63			Freq 1	1.79	8.63			Freq 1	1.75	8.52			Freq 1	1.75	8.50	
	Perm 1	1.86	8.97			Perm 1	1.86	8.98			Perm 1	1.82	8.85			Perm 1	1.83	8.84	
	MAX.	1.86	8.97			MAX.	1.86	8.98			MAX.	1.82	8.85			MAX.	1.83	8.84	
145	Rare 1	1.47	7.11		146	Rare 1	1.54	7.53		147	Rare 1	1.17	5.81		148	Rare 1	1.12	5.59	
	Freq 1	1.77	8.54			Freq 1	1.85	9.02			Freq 1	1.40	6.96			Freq 1	1.35	6.70	
	Perm 1	1.84	8.88			Perm 1	1.93	9.38			Perm 1	1.46	7.24			Perm 1	1.40	6.96	
	MAX.	1.84	8.88			MAX.	1.93	9.38			MAX.	1.46	7.24			MAX.	1.40	6.96	
149	Rare 1	1.08	5.40		150	Rare 1	1.02	5.06		151	Rare 1	1.02	5.05		152	Rare 1	1.09	5.40	
	Freq 1	1.30	6.46			Freq 1	1.22	6.04			Freq 1	1.22	6.04			Freq 1	1.31	6.46	
	Perm 1	1.35	6.72			Perm 1	1.27	6.28			Perm 1	1.27	6.27			Perm 1	1.36	6.71	
	MAX.	1.35	6.72			MAX.	1.27	6.28			MAX.	1.27	6.27			MAX.	1.36	6.71	
153	Rare 1	1.15	5.69		154	Rare 1	1.22	6.04		155	Rare 1	1.27	6.24		156	Rare 1	1.38	6.74	
	Freq 1	1.38	6.81			Freq 1	1.46	7.23			Freq 1	1.52	7.46			Freq 1	1.65	8.07	
	Perm 1	1.43	7.08			Perm 1	1.52	7.51			Perm 1	1.58	7.76			Perm 1	1.72	8.39	
	MAX.	1.43	7.08			MAX.	1.52	7.51			MAX.	1.58	7.76			MAX.	1.72	8.39	
157	Rare 1	1.44	7.05		158	Rare 1	1.47	7.16		159	Rare 1	1.51	7.37		160	Rare 1	1.57	7.69	
	Freq 1	1.73	8.43			Freq 1	1.76	8.57			Freq 1	1.81	8.81			Freq 1	1.88	9.20	
	Perm 1	1.79	8.76			Perm 1	1.83	8.90			Perm 1	1.88	9.16			Perm 1	1.96	9.56	
	MAX.	1.79	8.76			MAX.	1.83	8.90			MAX.	1.88	9.16			MAX.	1.96	9.56	
161	Rare 1	1.50	7.38		162	Rare 1	1.45	7.14		163	Rare 1	1.34	6.57		164	Rare 1	1.25	6.13	
	Freq 1	1.80	8.82			Freq 1	1.73	8.52			Freq 1	1.60	7.83			Freq 1	1.50	7.30	
	Perm 1	1.87	9.16			Perm 1	1.80	8.85			Perm 1	1.66	8.14			Perm 1	1.56	7.58	
	MAX.	1.87	9.16			MAX.	1.80	8.85			MAX.	1.66	8.14			MAX.	1.56	7.58	
165	Rare 1	1.23	6.04		166	Rare 1	1.23	6.15		167	Rare 1	1.23	6.20		168	Rare 1	1.23	6.21	
	Freq 1	1.46	7.19			Freq 1	1.47	7.31			Freq 1	1.47	7.36			Freq 1	1.46	7.36	
	Perm 1	1.52	7.46			Perm 1	1.52	7.59			Perm 1	1.52	7.64			Perm 1	1.51	7.64	
	MAX.	1.52	7.46			MAX.	1.52	7.59			MAX.	1.52	7.64			MAX.	1.51	7.64	
169	Rare 1	1.21	6.11		170	Rare 1	1.14	5.73		171	Rare 1	1.11	5.58		172	Rare 1	1.05	5.27	
	Freq 1	1.43	7.24			Freq 1	1.35	6.79			Freq 1	1.31	6.61			Freq 1	1.25	6.23	
	Perm 1	1.49	7.51			Perm 1	1.40	7.04			Perm 1	1.36	6.85			Perm 1	1.29	6.46	
	MAX.	1.49	7.51			MAX.	1.40	7.04			MAX.	1.36	6.85			MAX.	1.29	6.46	
173	Rare 1	1.11	5.58		174	Rare 1	1.16	5.84		175	Rare 1	1.20	6.04		176	Rare 1	1.29	6.49	
	Freq 1	1.31	6.60			Freq 1	1.38	6.92			Freq 1	1.42	7.16			Freq 1	1.53	7.70	
	Perm 1	1.36	6.84			Perm 1	1.43	7.18			Perm 1	1.48	7.42			Perm 1	1.58	7.99	
	MAX.	1.36	6.84			MAX.	1.43	7.18			MAX.	1.48	7.42			MAX.	1.58	7.99	
177	Rare 1	1.29	6.48		178	Rare 1	1.24	6.21		179	Rare 1	1.17	5.85		180	Rare 1	1.50	7.56	
	Freq 1	1.53	7.68			Freq 1	1.47	7.35			Freq 1	1.39	6.94			Freq 1	1.79	9.03	
	Perm 1	1.59	7.97			Perm 1	1.52	7.63			Perm 1	1.45	7.19			Perm 1	1.86	9.38	
	MAX.	1.59	7.97			MAX.	1.52	7.63			MAX.	1.45	7.19			MAX.	1.86	9.38	
181	Rare 1	1.53	7.67		182	Rare 1	1.56	7.82		183	Rare 1	1.59	7.92		184	Rare 1	1.37	6.95	
	Freq 1	1.83	9.17			Freq 1	1.87	9.35			Freq 1	1.90	9.47			Freq 1	1.64	8.26	
	Perm 1	1.90	9.53			Perm 1	1.94	9.72			Perm 1	1.98	9.84			Perm 1	1.70	8.57	
	MAX.	1.90	9.53			MAX.	1.94	9.72			MAX.	1.98	9.84			MAX.	1.70	8.57	
185	Rare 1	1.42	7.19		186	Rare 1	1.46	7.37		187	Rare 1	1.63	8.08		188	Rare 1	1.64	8.11	
	Freq 1	1.69	8.56			Freq 1	1.74	8.79			Freq 1	1.95	9.67			Freq 1	1.96	9.71	
	Perm 1	1.76	8.88			Perm 1	1.81	9.13			Perm 1	2.03	10.05			Perm 1	2.04	10.09	
	MAX.	1.76	8.88			MAX.	1.81	9.13			MAX.	2.03	10.05			MAX.	2.04	10.09	
189	Rare 1	1.67	8.29		190	Rare 1	1.29	6.47		191	Rare 1	1.26	6.29		192	Rare 1	1.30	6.48	
	Freq 1	2.00	9.91			Freq 1	1.54	7.70			Freq 1	1.49	7.46			Freq 1	1.55	7.69	
	Perm 1	2.08	10.30			Perm 1	1.60	7.99			Perm 1	1.55	7.73			Perm 1	1.60	7.98	
	MAX.	2.08	10.30			MAX.	1.60	7.99			MAX.	1.55	7.73			MAX.	1.60	7.98	
193	Rare 1	1.33	6.64		194	Rare 1	1.33	6.63		195	Rare 1	1.35	6.71		196	Rare 1	1.34	6.73	
	Freq 1	1.59	7.93			Freq 1	1.59	7.89			Freq 1	1.62	8.05			Freq 1	1.60	8.03	
	Perm 1	1.65	8.24			Perm 1	1.65	8.19			Perm 1	1.69	8.37			Perm 1	1.67	8.35	
	MAX.	1.65	8.24			MAX.	1.65	8.19			MAX.	1.69	8.37			MAX.	1.67	8.35	
197	Rare 1	1.36	6.78		198	Rare 1	1.37	6.79		199	Rare 1	1.39	7.00		200	Rare 1	1.39	6.92	
	Freq 1	1.63	8.14			Freq 1	1.65	8.20			Freq 1	1.67	8.37			Freq 1	1.67	8.34	
	Perm 1	1.70	8.47			Perm 1	1.72	8.54			Perm 1	1.73	8.70			Perm 1	1.74	8.68	
	MAX.	1.70	8.47			MAX.	1.72	8.54			MAX.	1.73	8.70			MAX.	1.74	8.68	
201	Rare 1	1.39	6.88		202	Rare 1	1.38	6.81		203	Rare 1	1.36	6.75		204	Rare 1	1.39	6.87	
	Freq 1	1.68	8.35			Freq 1	1.66	8.19			Freq 1	1.62	8.04			Freq 1	1.66	8.18	
	Perm 1	1.75	8.70			Perm 1	1.72	8.52			Perm 1	1.69	8.35			Perm 1	1.72	8.50	
	MAX.	1.75	8.70			MAX.	1.72	8.52			MAX.	1.69	8.35			MAX.	1.72	8.50	

CEDIMENTI ELASTICI ED EDMETRICI																		
Filo N.ro	Combinaz N.ro	Ced.El. cm	Ced.Ed. cm		Filo N.ro	Combinaz N.ro	Ced.El. cm	Ced.Ed. cm		Filo N.ro	Combinaz N.ro	Ced.El. cm	Ced.Ed. cm		Filo N.ro	Combinaz N.ro	Ced.El. cm	Ced.Ed. cm
205	Rare 1	1.41	6.93		206	Rare 1	1.42	7.02		207	Rare 1	1.44	7.06		208	Rare 1	1.39	6.86
	Freq 1	1.69	8.34			Freq 1	1.70	8.36			Freq 1	1.73	8.49			Freq 1	1.68	8.31
	Perm 1	1.76	8.68			Perm 1	1.77	8.69			Perm 1	1.80	8.84			Perm 1	1.75	8.66
	MAX.	1.76	8.68			MAX.	1.77	8.69			MAX.	1.80	8.84			MAX.	1.75	8.66
209	Rare 1	1.42	6.99		210	Rare 1	1.45	7.13		211	Rare 1	1.45	7.14		212	Rare 1	1.47	7.20
	Freq 1	1.72	8.47			Freq 1	1.76	8.65			Freq 1	1.74	8.52			Freq 1	1.77	8.67
	Perm 1	1.79	8.83			Perm 1	1.84	9.01			Perm 1	1.80	8.85			Perm 1	1.84	9.02
	MAX.	1.79	8.83			MAX.	1.84	9.01			MAX.	1.80	8.85			MAX.	1.84	9.02
213	Rare 1	1.41	6.96		214	Rare 1	1.45	7.11		215	Rare 1	1.48	7.28		216	Rare 1	1.50	7.33
	Freq 1	1.72	8.47			Freq 1	1.76	8.66			Freq 1	1.77	8.69			Freq 1	1.81	8.83
	Perm 1	1.79	8.83			Perm 1	1.84	9.03			Perm 1	1.84	9.03			Perm 1	1.88	9.19
	MAX.	1.79	8.83			MAX.	1.84	9.03			MAX.	1.84	9.03			MAX.	1.88	9.19
217	Rare 1	1.49	7.27		218	Rare 1	1.52	7.39		219	Rare 1	1.49	7.30		220	Rare 1	1.53	7.45
	Freq 1	1.80	8.82			Freq 1	1.84	8.97			Freq 1	1.81	8.87			Freq 1	1.85	9.06
	Perm 1	1.88	9.19			Perm 1	1.92	9.35			Perm 1	1.89	9.25			Perm 1	1.93	9.44
	MAX.	1.88	9.19			MAX.	1.92	9.35			MAX.	1.89	9.25			MAX.	1.93	9.44
221	Rare 1	1.54	7.50		222	Rare 1	1.53	7.44		223	Rare 1	1.55	7.55		224	Rare 1	1.52	7.42
	Freq 1	1.87	9.10			Freq 1	1.84	8.96			Freq 1	1.89	9.19			Freq 1	1.81	8.85
	Perm 1	1.95	9.49			Perm 1	1.91	9.33			Perm 1	1.97	9.58			Perm 1	1.88	9.19
	MAX.	1.95	9.49			MAX.	1.91	9.33			MAX.	1.97	9.58			MAX.	1.88	9.19
225	Rare 1	1.22	6.19		226	Rare 1	1.17	5.94		227	Rare 1	1.18	5.97		228	Rare 1	1.25	6.32
	Freq 1	1.45	7.34			Freq 1	1.39	7.03			Freq 1	1.40	7.09			Freq 1	1.49	7.51
	Perm 1	1.51	7.61			Perm 1	1.44	7.29			Perm 1	1.46	7.35			Perm 1	1.54	7.80
	MAX.	1.51	7.61			MAX.	1.44	7.29			MAX.	1.46	7.35			MAX.	1.54	7.80
229	Rare 1	1.30	6.57		230	Rare 1	1.27	6.41		231	Rare 1	1.34	6.79		232	Rare 1	1.36	6.89
	Freq 1	1.55	7.81			Freq 1	1.51	7.60			Freq 1	1.59	8.05			Freq 1	1.62	8.19
	Perm 1	1.60	8.11			Perm 1	1.56	7.89			Perm 1	1.65	8.35			Perm 1	1.68	8.50
	MAX.	1.60	8.11			MAX.	1.56	7.89			MAX.	1.65	8.35			MAX.	1.68	8.50
233	Rare 1	1.28	6.48		234	Rare 1	1.33	6.74		235	Rare 1	1.39	7.03		236	Rare 1	1.22	6.15
	Freq 1	1.53	7.72			Freq 1	1.59	8.04			Freq 1	1.65	8.37			Freq 1	1.45	7.31
	Perm 1	1.59	8.02			Perm 1	1.65	8.35			Perm 1	1.72	8.69			Perm 1	1.50	7.59
	MAX.	1.59	8.02			MAX.	1.65	8.35			MAX.	1.72	8.69			MAX.	1.50	7.59
237	Rare 1	1.25	6.32		238	Rare 1	1.30	6.57		239	Rare 1	1.35	6.85		240	Rare 1	1.41	7.15
	Freq 1	1.49	7.52			Freq 1	1.55	7.84			Freq 1	1.62	8.19			Freq 1	1.69	8.53
	Perm 1	1.55	7.81			Perm 1	1.61	8.15			Perm 1	1.68	8.51			Perm 1	1.75	8.86
	MAX.	1.55	7.81			MAX.	1.61	8.15			MAX.	1.68	8.51			MAX.	1.75	8.86
241	Rare 1	1.42	7.13		242	Rare 1	1.41	7.05		243	Rare 1	1.42	7.03		244	Rare 1	1.46	7.35
	Freq 1	1.70	8.53			Freq 1	1.71	8.52			Freq 1	1.72	8.54			Freq 1	1.75	8.80
	Perm 1	1.77	8.87			Perm 1	1.78	8.87			Perm 1	1.80	8.91			Perm 1	1.82	9.15
	MAX.	1.77	8.87			MAX.	1.78	8.87			MAX.	1.80	8.91			MAX.	1.82	9.15
245	Rare 1	1.45	7.21		246	Rare 1	1.46	7.22		247	Rare 1	1.45	7.14		248	Rare 1	1.50	7.37
	Freq 1	1.75	8.72			Freq 1	1.77	8.78			Freq 1	1.76	8.69			Freq 1	1.82	8.95
	Perm 1	1.82	9.08			Perm 1	1.85	9.15			Perm 1	1.84	9.07			Perm 1	1.90	9.33
	MAX.	1.82	9.08			MAX.	1.85	9.15			MAX.	1.84	9.07			MAX.	1.90	9.33
249	Rare 1	1.55	7.61		250	Rare 1	1.59	7.79		251	Rare 1	1.50	7.38		252	Rare 1	1.56	7.68
	Freq 1	1.88	9.23			Freq 1	1.93	9.44			Freq 1	1.82	8.97			Freq 1	1.89	9.30
	Perm 1	1.96	9.62			Perm 1	2.01	9.84			Perm 1	1.90	9.36			Perm 1	1.97	9.69
	MAX.	1.96	9.62			MAX.	2.01	9.84			MAX.	1.90	9.36			MAX.	1.97	9.69
253	Rare 1	1.61	7.85		254	Rare 1	1.48	7.39		255	Rare 1	1.50	7.41		256	Rare 1	1.54	7.59
	Freq 1	1.96	9.54			Freq 1	1.79	8.94			Freq 1	1.82	9.01			Freq 1	1.87	9.22
	Perm 1	2.04	9.94			Perm 1	1.87	9.31			Perm 1	1.90	9.39			Perm 1	1.95	9.61
	MAX.	2.04	9.94			MAX.	1.87	9.31			MAX.	1.90	9.39			MAX.	1.95	9.61
257	Rare 1	1.49	7.51		258	Rare 1	1.64	8.05		259	Rare 1	1.68	8.26		260	Rare 1	1.69	8.21
	Freq 1	1.79	9.01			Freq 1	1.98	9.71			Freq 1	2.03	9.95			Freq 1	2.04	9.94
	Perm 1	1.87	9.37			Perm 1	2.06	10.10			Perm 1	2.11	10.35			Perm 1	2.13	10.35
	MAX.	1.87	9.37			MAX.	2.06	10.10			MAX.	2.11	10.35			MAX.	2.13	10.35
261	Rare 1	1.62	7.94		262	Rare 1	1.72	8.44		263	Rare 1	1.76	8.65		264	Rare 1	1.75	8.49
	Freq 1	1.96	9.61			Freq 1	2.07	10.15			Freq 1	2.12	10.39			Freq 1	2.11	10.27
	Perm 1	2.04	10.00			Perm 1	2.15	10.55			Perm 1	2.21	10.80			Perm 1	2.20	10.69
	MAX.	2.04	10.00			MAX.	2.15	10.55			MAX.	2.21	10.80			MAX.	2.20	10.69
265	Rare 1	1.70	8.22		266	Rare 1	1.63	7.90		267	Rare 1	1.58	7.63		268	Rare 1	1.76	8.50
	Freq 1	2.06	9.99			Freq 1	1.98	9.62			Freq 1	1.92	9.31			Freq 1	2.13	10.32
	Perm 1	2.15	10.42			Perm 1	2.07	10.04			Perm 1	2.00	9.71			Perm 1	2.22	10.75
	MAX.	2.15	10.42			MAX.	2.07	10.04			MAX.	2.00	9.71			MAX.	2.22	10.75
269	Rare 1	1.54	7.52		270	Rare 1	1.55	7.55		271	Rare 1	1.56	7.60		272	Rare 1	1.57	7.64
	Freq 1	1.84	8.98			Freq 1	1.87	9.10			Freq 1	1.86	9.07			Freq 1	1.90	9.20
	Perm 1	1.91	9.33			Perm 1	1.95	9.47			Perm 1	1.94	9.42			Perm 1	1.97	9.58
	MAX.	1.91	9.33			MAX.	1.95	9.47			MAX.	1.94	9.42			MAX.	1.97	9.58
273	Rare 1	1.57	7.60		274	Rare 1	1.60	7.72		275	Rare 1	1.59	7.71		276	Rare 1	1.57	7.64
	Freq 1	1.91	9.24			Freq 1	1.94	9.38			Freq 1	1.92	9.30			Freq 1	1.88	9.13
	Perm 1	1.99	9.63			Perm 1	2.02	9.77			Perm 1	2.00	9.68			Perm 1	1.95	9.49
	MAX.	1.99	9.63			MAX.	2.02	9.77			MAX.	2.00	9.68			MAX.	1.95	9.49

CEDIMENTI ELASTICI ED EDMETRICI																		
Filo N.ro	Combinaz N.ro	Ced.El. cm	Ced.Ed. cm		Filo N.ro	Combinaz N.ro	Ced.El. cm	Ced.Ed. cm		Filo N.ro	Combinaz N.ro	Ced.El. cm	Ced.Ed. cm		Filo N.ro	Combinaz N.ro	Ced.El. cm	Ced.Ed. cm
277	Rare 1	1.57	7.66		278	Rare 1	1.60	7.76		279	Rare 1	1.57	7.65		280	Rare 1	1.60	7.77
	Freq 1	1.89	9.16			Freq 1	1.93	9.36			Freq 1	1.89	9.15			Freq 1	1.94	9.37
	Perm 1	1.96	9.51			Perm 1	2.01	9.74			Perm 1	1.96	9.50			Perm 1	2.02	9.76
	MAX.	1.96	9.51			MAX.	2.01	9.74			MAX.	1.96	9.50			MAX.	2.02	9.76
281	Rare 1	1.62	7.81		282	Rare 1	1.63	7.87		283	Rare 1	1.64	7.89		284	Rare 1	1.61	7.78
	Freq 1	1.96	9.49			Freq 1	1.98	9.56			Freq 1	1.99	9.59			Freq 1	1.94	9.39
	Perm 1	2.05	9.89			Perm 1	2.06	9.96			Perm 1	2.07	10.00			Perm 1	2.02	9.77
	MAX.	2.05	9.89			MAX.	2.06	9.96			MAX.	2.07	10.00			MAX.	2.02	9.77
285	Rare 1	1.58	7.69		286	Rare 1	1.59	7.72		287	Rare 1	1.59	7.73		288	Rare 1	1.61	7.79
	Freq 1	1.89	9.19			Freq 1	1.90	9.24			Freq 1	1.90	9.24			Freq 1	1.95	9.41
	Perm 1	1.97	9.55			Perm 1	1.98	9.60			Perm 1	1.98	9.61			Perm 1	2.03	9.80
	MAX.	1.97	9.55			MAX.	1.98	9.60			MAX.	1.98	9.61			MAX.	2.03	9.80
289	Rare 1	1.61	7.81		290	Rare 1	1.59	7.74		291	Rare 1	1.61	7.81		292	Rare 1	1.64	7.88
	Freq 1	1.95	9.43			Freq 1	1.91	9.26			Freq 1	1.95	9.43			Freq 1	1.99	9.59
	Perm 1	2.03	9.81			Perm 1	1.98	9.62			Perm 1	2.03	9.82			Perm 1	2.07	10.00
	MAX.	2.03	9.81			MAX.	1.98	9.62			MAX.	2.03	9.82			MAX.	2.07	10.00
293	Rare 1	1.64	7.89		294	Rare 1	1.64	7.91		295	Rare 1	1.59	7.74		296	Rare 1	1.58	7.71
	Freq 1	1.99	9.60			Freq 1	2.00	9.62			Freq 1	1.91	9.27			Freq 1	1.90	9.22
	Perm 1	2.08	10.01			Perm 1	2.08	10.03			Perm 1	1.98	9.63			Perm 1	1.98	9.58
	MAX.	2.08	10.01			MAX.	2.08	10.03			MAX.	1.98	9.63			MAX.	1.98	9.58
297	Rare 1	1.61	7.81		298	Rare 1	1.61	7.81		299	Rare 1	1.58	7.70		300	Rare 1	1.61	7.79
	Freq 1	1.95	9.43			Freq 1	1.95	9.44			Freq 1	1.90	9.21			Freq 1	1.95	9.41
	Perm 1	2.03	9.82			Perm 1	2.03	9.83			Perm 1	1.97	9.57			Perm 1	2.03	9.80
	MAX.	2.03	9.82			MAX.	2.03	9.83			MAX.	1.97	9.57			MAX.	2.03	9.80
301	Rare 1	1.64	7.93		302	Rare 1	1.64	7.92		303	Rare 1	1.64	7.89		304	Rare 1	1.63	7.88
	Freq 1	2.00	9.65			Freq 1	2.00	9.64			Freq 1	1.99	9.61			Freq 1	1.99	9.60
	Perm 1	2.09	10.06			Perm 1	2.09	10.06			Perm 1	2.08	10.02			Perm 1	2.08	10.01
	MAX.	2.09	10.06			MAX.	2.09	10.06			MAX.	2.08	10.02			MAX.	2.08	10.01
305	Rare 1	1.61	7.80		306	Rare 1	1.59	7.73		307	Rare 1	1.60	7.75		308	Rare 1	1.64	7.90
	Freq 1	1.95	9.42			Freq 1	1.90	9.25			Freq 1	1.95	9.45			Freq 1	1.99	9.62
	Perm 1	2.03	9.81			Perm 1	1.98	9.61			Perm 1	2.04	9.86			Perm 1	2.08	10.03
	MAX.	2.03	9.81			MAX.	1.98	9.61			MAX.	2.04	9.86			MAX.	2.08	10.03
309	Rare 1	1.66	8.03		310	Rare 1	1.70	8.22		311	Rare 1	1.67	8.03		312	Rare 1	1.68	8.09
	Freq 1	2.02	9.78			Freq 1	2.07	10.00			Freq 1	2.03	9.77			Freq 1	2.05	9.85
	Perm 1	2.11	10.20			Perm 1	2.16	10.42			Perm 1	2.11	10.19			Perm 1	2.13	10.27
	MAX.	2.11	10.20			MAX.	2.16	10.42			MAX.	2.11	10.19			MAX.	2.13	10.27
313	Rare 1	1.68	8.09		314	Rare 1	1.74	8.40		315	Rare 1	1.76	8.46		316	Rare 1	1.68	8.06
	Freq 1	2.05	9.87			Freq 1	2.11	10.20			Freq 1	2.13	10.28			Freq 1	2.05	9.85
	Perm 1	2.14	10.30			Perm 1	2.20	10.63			Perm 1	2.22	10.71			Perm 1	2.14	10.27
	MAX.	2.14	10.30			MAX.	2.20	10.63			MAX.	2.22	10.71			MAX.	2.14	10.27
317	Rare 1	1.76	8.43		318	Rare 1	1.73	8.36		319	Rare 1	1.78	8.62		320	Rare 1	1.79	8.64
	Freq 1	2.14	10.27			Freq 1	2.10	10.17			Freq 1	2.16	10.44			Freq 1	2.18	10.49
	Perm 1	2.23	10.71			Perm 1	2.19	10.60			Perm 1	2.25	10.88			Perm 1	2.27	10.94
	MAX.	2.23	10.71			MAX.	2.19	10.60			MAX.	2.25	10.88			MAX.	2.27	10.94
321	Rare 1	1.85	8.91		322	Rare 1	1.84	8.91		323	Rare 1	1.86	8.95		324	Rare 1	1.74	8.36
	Freq 1	2.24	10.78			Freq 1	2.23	10.76			Freq 1	2.24	10.82			Freq 1	2.13	10.21
	Perm 1	2.33	11.23			Perm 1	2.32	11.20			Perm 1	2.34	11.26			Perm 1	2.22	10.66
	MAX.	2.33	11.23			MAX.	2.32	11.20			MAX.	2.34	11.26			MAX.	2.22	10.66
325	Rare 1	1.84	8.83		326	Rare 1	1.95	9.37		327	Rare 1	1.92	9.18		328	Rare 1	1.82	8.73
	Freq 1	2.23	10.72			Freq 1	2.35	11.30			Freq 1	2.32	11.13			Freq 1	2.22	10.64
	Perm 1	2.33	11.17			Perm 1	2.44	11.76			Perm 1	2.42	11.59			Perm 1	2.32	11.10
	MAX.	2.33	11.17			MAX.	2.44	11.76			MAX.	2.42	11.59			MAX.	2.32	11.10
329	Rare 1	1.94	9.37		330	Rare 1	1.68	8.07		331	Rare 1	1.69	8.12		332	Rare 1	1.70	8.15
	Freq 1	2.33	11.27			Freq 1	2.05	9.86			Freq 1	2.06	9.91			Freq 1	2.07	9.94
	Perm 1	2.43	11.73			Perm 1	2.14	10.29			Perm 1	2.15	10.34			Perm 1	2.16	10.37
	MAX.	2.43	11.73			MAX.	2.14	10.29			MAX.	2.15	10.34			MAX.	2.16	10.37
333	Rare 1	1.75	8.40		334	Rare 1	1.77	8.49		335	Rare 1	1.78	8.57		336	Rare 1	1.69	8.14
	Freq 1	2.14	10.25			Freq 1	2.15	10.35			Freq 1	2.17	10.42			Freq 1	2.07	9.93
	Perm 1	2.23	10.69			Perm 1	2.25	10.79			Perm 1	2.26	10.86			Perm 1	2.15	10.36
	MAX.	2.23	10.69			MAX.	2.25	10.79			MAX.	2.26	10.86			MAX.	2.15	10.36
337	Rare 1	1.68	8.08		338	Rare 1	1.68	8.05		339	Rare 1	1.77	8.52		340	Rare 1	1.75	8.42
	Freq 1	2.05	9.88			Freq 1	2.05	9.85			Freq 1	2.16	10.38			Freq 1	2.14	10.28
	Perm 1	2.14	10.31			Perm 1	2.14	10.28			Perm 1	2.25	10.82			Perm 1	2.23	10.73
	MAX.	2.14	10.31			MAX.	2.14	10.28			MAX.	2.25	10.82			MAX.	2.23	10.73
341	Rare 1	1.74	8.35		342	Rare 1	1.64	7.89		343	Rare 1	1.83	8.78		344	Rare 1	1.86	8.94
	Freq 1	2.13	10.22			Freq 1	1.99	9.61			Freq 1	2.23	10.69			Freq 1	2.26	10.85
	Perm 1	2.22	10.66			Perm 1	2.08	10.03			Perm 1	2.33	11.15			Perm 1	2.35	11.30
	MAX.	2.22	10.66			MAX.	2.08	10.03			MAX.	2.33	11.15			MAX.	2.35	11.30
345	Rare 1	1.89	9.11		346	Rare 1	1.90	9.07		347	Rare 1	1.91	9.12		348	Rare 1	1.94	9.30
	Freq 1	2.29	11.02			Freq 1	2.31	11.03			Freq 1	2.32	11.09			Freq 1	2.35	11.27
	Perm 1	2.38	11.48			Perm 1	2.41	11.50			Perm 1	2.42	11.56			Perm 1	2.45	11.74
	MAX.	2.38	11.48			MAX.	2.41	11.50			MAX.	2.42	11.56			MAX.	2.45	11.74
349	Rare 1	1.87	9.02		350	Rare 1	1.84	8.83		351	Rare 1	1.82	8.72		352	Rare 1	1.92	9.19

CEDIMENTI ELASTICI ED EDMETRICI																		
Filo N.ro	Combinaz N.ro	Ced.El. cm	Ced.Ed. cm		Filo N.ro	Combinaz N.ro	Ced.El. cm	Ced.Ed. cm		Filo N.ro	Combinaz N.ro	Ced.El. cm	Ced.Ed. cm		Filo N.ro	Combinaz N.ro	Ced.El. cm	Ced.Ed. cm
	Freq 1	2.27	10.93			Freq 1	2.24	10.75			Freq 1	2.22	10.64			Freq 1	2.33	11.17
	Perm 1	2.37	11.38			Perm 1	2.34	11.20			Perm 1	2.32	11.10			Perm 1	2.43	11.64
	MAX.	2.37	11.38			MAX.	2.34	11.20			MAX.	2.32	11.10			MAX.	2.43	11.64
353	Rare 1	1.89	9.05		354	Rare 1	1.96	9.42		355	Rare 1	1.75	8.38		356	Rare 1	1.68	8.07
	Freq 1	2.31	11.03			Freq 1	2.37	11.39			Freq 1	2.13	10.24			Freq 1	2.05	9.87
	Perm 1	2.41	11.51			Perm 1	2.47	11.86			Perm 1	2.22	10.68			Perm 1	2.14	10.30
	MAX.	2.41	11.51			MAX.	2.47	11.86			MAX.	2.22	10.68			MAX.	2.14	10.30
357	Rare 1	2.01	9.69		358	Rare 1	1.83	8.77		359	Rare 1	1.20	6.08		360	Rare 1	1.24	6.28
	Freq 1	2.42	11.68			Freq 1	2.23	10.69			Freq 1	1.43	7.21			Freq 1	1.47	7.45
	Perm 1	2.52	12.16			Perm 1	2.32	11.15			Perm 1	1.48	7.48			Perm 1	1.53	7.73
	MAX.	2.52	12.16			MAX.	2.32	11.15			MAX.	1.48	7.48			MAX.	1.53	7.73
361	Rare 1	1.26	6.38		362	Rare 1	1.31	6.64		363	Rare 1	1.37	6.95		364	Rare 1	1.45	7.32
	Freq 1	1.51	7.61			Freq 1	1.57	7.95			Freq 1	1.65	8.32			Freq 1	1.73	8.75
	Perm 1	1.57	7.90			Perm 1	1.64	8.26			Perm 1	1.71	8.64			Perm 1	1.80	9.09
	MAX.	1.57	7.90			MAX.	1.64	8.26			MAX.	1.71	8.64			MAX.	1.80	9.09
365	Rare 1	1.28	6.46		366	Rare 1	1.33	6.73		367	Rare 1	1.39	7.03		368	Rare 1	1.26	6.37
	Freq 1	1.53	7.70			Freq 1	1.60	8.05			Freq 1	1.67	8.42			Freq 1	1.50	7.56
	Perm 1	1.59	8.00			Perm 1	1.66	8.37			Perm 1	1.74	8.76			Perm 1	1.55	7.85
	MAX.	1.59	8.00			MAX.	1.66	8.37			MAX.	1.74	8.76			MAX.	1.55	7.85
369	Rare 1	1.27	6.39		370	Rare 1	1.30	6.53		371	Rare 1	1.47	7.44		372	Rare 1	1.35	6.80
	Freq 1	1.51	7.59			Freq 1	1.55	7.80			Freq 1	1.77	8.90			Freq 1	1.62	8.15
	Perm 1	1.57	7.87			Perm 1	1.61	8.10			Perm 1	1.84	9.25			Perm 1	1.69	8.47
	MAX.	1.57	7.87			MAX.	1.61	8.10			MAX.	1.84	9.25			MAX.	1.69	8.47
373	Rare 1	1.42	7.12		374	Rare 1	1.32	6.60		375	Rare 1	1.38	6.89		376	Rare 1	1.50	7.53
	Freq 1	1.70	8.54			Freq 1	1.58	7.88			Freq 1	1.65	8.26			Freq 1	1.79	9.01
	Perm 1	1.77	8.88			Perm 1	1.64	8.19			Perm 1	1.72	8.59			Perm 1	1.86	9.36
	MAX.	1.77	8.88			MAX.	1.64	8.19			MAX.	1.72	8.59			MAX.	1.86	9.36
377	Rare 1	1.44	7.22		378	Rare 1	1.27	6.38		379	Rare 1	1.52	7.64		380	Rare 1	1.52	7.55
	Freq 1	1.73	8.66			Freq 1	1.52	7.58			Freq 1	1.83	9.17			Freq 1	1.84	9.13
	Perm 1	1.80	9.00			Perm 1	1.57	7.87			Perm 1	1.90	9.54			Perm 1	1.91	9.51
	MAX.	1.80	9.00			MAX.	1.57	7.87			MAX.	1.90	9.54			MAX.	1.91	9.51
381	Rare 1	1.55	7.77		382	Rare 1	1.55	7.69		383	Rare 1	1.53	7.56		384	Rare 1	1.58	7.74
	Freq 1	1.87	9.33			Freq 1	1.88	9.31			Freq 1	1.87	9.20			Freq 1	1.92	9.41
	Perm 1	1.94	9.71			Perm 1	1.96	9.70			Perm 1	1.94	9.59			Perm 1	2.00	9.82
	MAX.	1.94	9.71			MAX.	1.96	9.70			MAX.	1.94	9.59			MAX.	2.00	9.82
385	Rare 1	1.65	8.06		386	Rare 1	1.72	8.41		387	Rare 1	1.77	8.61		388	Rare 1	1.57	7.71
	Freq 1	2.00	9.78			Freq 1	2.08	10.16			Freq 1	2.14	10.39			Freq 1	1.91	9.38
	Perm 1	2.08	10.18			Perm 1	2.17	10.57			Perm 1	2.22	10.81			Perm 1	1.99	9.78
	MAX.	2.08	10.18			MAX.	2.17	10.57			MAX.	2.22	10.81			MAX.	1.99	9.78
389	Rare 1	1.59	7.92		390	Rare 1	1.58	7.82		391	Rare 1	1.61	7.86		392	Rare 1	1.60	7.84
	Freq 1	1.91	9.51			Freq 1	1.92	9.47			Freq 1	1.96	9.58			Freq 1	1.95	9.54
	Perm 1	1.99	9.89			Perm 1	2.00	9.87			Perm 1	2.04	9.99			Perm 1	2.03	9.95
	MAX.	1.99	9.89			MAX.	2.00	9.87			MAX.	2.04	9.99			MAX.	2.03	9.95
393	Rare 1	1.65	8.01		394	Rare 1	1.67	8.15		395	Rare 1	1.74	8.44		396	Rare 1	1.79	8.64
	Freq 1	2.00	9.76			Freq 1	2.03	9.90			Freq 1	2.11	10.23			Freq 1	2.16	10.47
	Perm 1	2.09	10.18			Perm 1	2.12	10.32			Perm 1	2.20	10.66			Perm 1	2.26	10.91
	MAX.	2.09	10.18			MAX.	2.12	10.32			MAX.	2.20	10.66			MAX.	2.26	10.91
397	Rare 1	1.71	8.29		398	Rare 1	1.78	8.58		399	Rare 1	1.82	8.79		400	Rare 1	1.82	8.75
	Freq 1	2.08	10.08			Freq 1	2.15	10.42			Freq 1	2.21	10.66			Freq 1	2.21	10.62
	Perm 1	2.17	10.51			Perm 1	2.24	10.85			Perm 1	2.30	11.11			Perm 1	2.30	11.07
	MAX.	2.17	10.51			MAX.	2.24	10.85			MAX.	2.30	11.11			MAX.	2.30	11.07
401	Rare 1	1.79	8.65		402	Rare 1	1.52	7.61		403	Rare 1	1.28	6.38		404	Rare 1	1.33	6.65
	Freq 1	2.16	10.48			Freq 1	1.82	9.11			Freq 1	1.52	7.59			Freq 1	1.59	7.94
	Perm 1	2.25	10.91			Perm 1	1.89	9.47			Perm 1	1.58	7.88			Perm 1	1.66	8.24
	MAX.	2.25	10.91			MAX.	1.89	9.47			MAX.	1.58	7.88			MAX.	1.66	8.24
405	Rare 1	1.39	6.95		406	Rare 1	1.46	7.28		407	Rare 1	1.53	7.61		408	Rare 1	1.28	6.34
	Freq 1	1.67	8.32			Freq 1	1.75	8.72			Freq 1	1.83	9.11			Freq 1	1.52	7.54
	Perm 1	1.74	8.65			Perm 1	1.82	9.07			Perm 1	1.90	9.47			Perm 1	1.58	7.83
	MAX.	1.74	8.65			MAX.	1.82	9.07			MAX.	1.90	9.47			MAX.	1.58	7.83
409	Rare 1	1.34	6.66		410	Rare 1	1.25	6.15		411	Rare 1	1.33	6.59		412	Rare 1	1.41	7.00
	Freq 1	1.60	7.95			Freq 1	1.49	7.31			Freq 1	1.59	7.85			Freq 1	1.69	8.37
	Perm 1	1.67	8.26			Perm 1	1.55	7.59			Perm 1	1.65	8.15			Perm 1	1.75	8.70
	MAX.	1.67	8.26			MAX.	1.55	7.59			MAX.	1.65	8.15			MAX.	1.75	8.70
413	Rare 1	1.47	7.32		414	Rare 1	1.54	7.64		415	Rare 1	1.41	6.99		416	Rare 1	1.48	7.32
	Freq 1	1.77	8.76			Freq 1	1.84	9.14			Freq 1	1.69	8.34			Freq 1	1.77	8.75
	Perm 1	1.84	9.11			Perm 1	1.91	9.50			Perm 1	1.75	8.66			Perm 1	1.84	9.09
	MAX.	1.84	9.11			MAX.	1.91	9.50			MAX.	1.75	8.66			MAX.	1.84	9.09
417	Rare 1	1.53	7.57		418	Rare 1	1.61	7.91		419	Rare 1	1.63	7.95		420	Rare 1	1.67	8.13
	Freq 1	1.83	9.05			Freq 1	1.95	9.58			Freq 1	1.98	9.67			Freq 1	2.04	9.90
	Perm 1	1.90	9.40			Perm 1	2.03	9.98			Perm 1	2.06	10.09			Perm 1	2.12	10.33
	MAX.	1.90	9.40			MAX.	2.03	9.98			MAX.	2.06	10.09			MAX.	2.12	10.33
421	Rare 1	1.61	8.03		422	Rare 1	1.63	8.06		423	Rare 1	1.62	7.96		424	Rare 1	1.64	8.00
	Freq 1	1.94	9.65			Freq 1	1.96	9.68			Freq 1	1.96	9.64			Freq 1	2.00	9.74

CEDIMENTI ELASTICI ED EDMETRICI																		
Filo N.ro	Combinaz N.ro	Ced.El. cm	Ced.Ed. cm		Filo N.ro	Combinaz N.ro	Ced.El. cm	Ced.Ed. cm		Filo N.ro	Combinaz N.ro	Ced.El. cm	Ced.Ed. cm		Filo N.ro	Combinaz N.ro	Ced.El. cm	Ced.Ed. cm
	Perm 1	2.02	10.03			Perm 1	2.03	10.07			Perm 1	2.05	10.05			Perm 1	2.08	10.15
	MAX.	2.02	10.03			MAX.	2.03	10.07			MAX.	2.05	10.05			MAX.	2.08	10.15
425	Rare 1	1.75	8.45		426	Rare 1	1.82	8.78		427	Rare 1	1.87	8.98		428	Rare 1	1.69	8.20
	Freq 1	2.12	10.26			Freq 1	2.20	10.63			Freq 1	2.26	10.87			Freq 1	2.06	9.98
	Perm 1	2.21	10.69			Perm 1	2.29	11.07			Perm 1	2.35	11.32			Perm 1	2.14	10.41
	MAX.	2.21	10.69			MAX.	2.29	11.07			MAX.	2.35	11.32			MAX.	2.14	10.41
429	Rare 1	1.77	8.55		430	Rare 1	1.86	9.03		431	Rare 1	1.92	9.24		432	Rare 1	1.89	9.06
	Freq 1	2.14	10.37			Freq 1	2.25	10.89			Freq 1	2.31	11.15			Freq 1	2.29	10.99
	Perm 1	2.23	10.81			Perm 1	2.34	11.34			Perm 1	2.41	11.61			Perm 1	2.39	11.46
	MAX.	2.23	10.81			MAX.	2.34	11.34			MAX.	2.41	11.61			MAX.	2.39	11.46
433	Rare 1	1.86	8.89		434	Rare 1	1.64	8.12		435	Rare 1	1.63	7.99		436	Rare 1	1.65	8.04
	Freq 1	2.25	10.81			Freq 1	1.97	9.75			Freq 1	1.98	9.67			Freq 1	2.01	9.78
	Perm 1	2.35	11.27			Perm 1	2.05	10.14			Perm 1	2.06	10.08			Perm 1	2.09	10.20
	MAX.	2.35	11.27			MAX.	2.05	10.14			MAX.	2.06	10.08			MAX.	2.09	10.20
437	Rare 1	1.65	8.15		438	Rare 1	1.64	7.99		439	Rare 1	1.65	8.03		440	Rare 1	1.70	8.22
	Freq 1	1.99	9.79			Freq 1	1.98	9.68			Freq 1	2.01	9.78			Freq 1	2.07	10.01
	Perm 1	2.07	10.18			Perm 1	2.06	10.08			Perm 1	2.10	10.19			Perm 1	2.15	10.44
	MAX.	2.07	10.18			MAX.	2.06	10.08			MAX.	2.10	10.19			MAX.	2.15	10.44
441	Rare 1	1.77	8.54		442	Rare 1	1.85	8.96		443	Rare 1	1.69	8.19		444	Rare 1	1.76	8.47
	Freq 1	2.14	10.37			Freq 1	2.24	10.82			Freq 1	2.06	9.98			Freq 1	2.14	10.31
	Perm 1	2.23	10.80			Perm 1	2.33	11.27			Perm 1	2.15	10.41			Perm 1	2.23	10.75
	MAX.	2.23	10.80			MAX.	2.33	11.27			MAX.	2.15	10.41			MAX.	2.23	10.75
445	Rare 1	1.82	8.77		446	Rare 1	1.80	8.68		447	Rare 1	1.84	8.84		448	Rare 1	1.84	8.84
	Freq 1	2.21	10.65			Freq 1	2.19	10.55			Freq 1	2.24	10.74			Freq 1	2.24	10.76
	Perm 1	2.30	11.09			Perm 1	2.28	11.00			Perm 1	2.33	11.20			Perm 1	2.34	11.21
	MAX.	2.30	11.09			MAX.	2.28	11.00			MAX.	2.33	11.20			MAX.	2.34	11.21
449	Rare 1	1.88	8.99		450	Rare 1	1.89	9.09		451	Rare 1	1.95	9.34		452	Rare 1	1.97	9.44
	Freq 1	2.29	10.95			Freq 1	2.30	11.02			Freq 1	2.35	11.29			Freq 1	2.39	11.42
	Perm 1	2.39	11.41			Perm 1	2.39	11.48			Perm 1	2.45	11.75			Perm 1	2.48	11.89
	MAX.	2.39	11.41			MAX.	2.39	11.48			MAX.	2.45	11.75			MAX.	2.48	11.89
453	Rare 1	1.93	9.22		454	Rare 1	1.98	9.42		455	Rare 1	1.97	9.38		456	Rare 1	1.88	8.99
	Freq 1	2.34	11.20			Freq 1	2.40	11.44			Freq 1	2.39	11.39			Freq 1	2.29	10.95
	Perm 1	2.44	11.67			Perm 1	2.50	11.92			Perm 1	2.49	11.87			Perm 1	2.39	11.41
	MAX.	2.44	11.67			MAX.	2.50	11.92			MAX.	2.49	11.87			MAX.	2.39	11.41
457	Rare 1	1.92	9.14		458	Rare 1	1.91	9.13		459	Rare 1	1.96	9.30		460	Rare 1	1.97	9.36
	Freq 1	2.34	11.13			Freq 1	2.33	11.11			Freq 1	2.38	11.32			Freq 1	2.39	11.38
	Perm 1	2.43	11.61			Perm 1	2.43	11.58			Perm 1	2.48	11.80			Perm 1	2.49	11.86
	MAX.	2.43	11.61			MAX.	2.43	11.58			MAX.	2.48	11.80			MAX.	2.49	11.86
461	Rare 1	2.00	9.53		462	Rare 1	2.01	9.56		463	Rare 1	2.04	9.67		464	Rare 1	2.01	9.54
	Freq 1	2.43	11.57			Freq 1	2.44	11.61			Freq 1	2.48	11.75			Freq 1	2.44	11.59
	Perm 1	2.53	12.06			Perm 1	2.54	12.10			Perm 1	2.58	12.25			Perm 1	2.54	12.08
	MAX.	2.53	12.06			MAX.	2.54	12.10			MAX.	2.58	12.25			MAX.	2.54	12.08
465	Rare 1	2.06	9.77		466	Rare 1	2.01	9.54		467	Rare 1	2.08	9.89		468	Rare 1	2.05	9.68
	Freq 1	2.49	11.84			Freq 1	2.45	11.61			Freq 1	2.53	11.99			Freq 1	2.49	11.78
	Perm 1	2.59	12.33			Perm 1	2.55	12.11			Perm 1	2.63	12.49			Perm 1	2.59	12.29
	MAX.	2.59	12.33			MAX.	2.55	12.11			MAX.	2.63	12.49			MAX.	2.59	12.29
469	Rare 1	1.95	9.30		470	Rare 1	1.97	9.35		471	Rare 1	2.00	9.51		472	Rare 1	2.00	9.49
	Freq 1	2.38	11.32			Freq 1	2.39	11.39			Freq 1	2.42	11.55			Freq 1	2.44	11.57
	Perm 1	2.48	11.80			Perm 1	2.49	11.87			Perm 1	2.52	12.03			Perm 1	2.55	12.07
	MAX.	2.48	11.80			MAX.	2.49	11.87			MAX.	2.52	12.03			MAX.	2.55	12.07
473	Rare 1	2.01	9.54		474	Rare 1	2.01	9.61		475	Rare 1	2.00	9.56		476	Rare 1	1.98	9.41
	Freq 1	2.45	11.63			Freq 1	2.44	11.64			Freq 1	2.43	11.59			Freq 1	2.41	11.46
	Perm 1	2.56	12.13			Perm 1	2.54	12.13			Perm 1	2.53	12.07			Perm 1	2.51	11.94
	MAX.	2.56	12.13			MAX.	2.54	12.13			MAX.	2.53	12.07			MAX.	2.51	11.94
477	Rare 1	2.03	9.64		478	Rare 1	2.05	9.72		479	Rare 1	1.95	9.30		480	Rare 1	2.04	9.65
	Freq 1	2.47	11.74			Freq 1	2.49	11.81			Freq 1	2.38	11.34			Freq 1	2.49	11.77
	Perm 1	2.58	12.24			Perm 1	2.59	12.31			Perm 1	2.48	11.83			Perm 1	2.60	12.28
	MAX.	2.58	12.24			MAX.	2.59	12.31			MAX.	2.48	11.83			MAX.	2.60	12.28
481	Rare 1	2.05	9.69		482	Rare 1	2.07	9.78		483	Rare 1	2.09	9.86		484	Rare 1	2.08	9.79
	Freq 1	2.50	11.82			Freq 1	2.52	11.92			Freq 1	2.53	11.99			Freq 1	2.53	11.94
	Perm 1	2.61	12.33			Perm 1	2.63	12.42			Perm 1	2.64	12.50			Perm 1	2.64	12.46
	MAX.	2.61	12.33			MAX.	2.63	12.42			MAX.	2.64	12.50			MAX.	2.64	12.46
485	Rare 1	2.08	9.84		486	Rare 1	2.03	9.65		487	Rare 1	2.02	9.56		488	Rare 1	1.99	9.45
	Freq 1	2.53	11.97			Freq 1	2.47	11.75			Freq 1	2.46	11.66			Freq 1	2.43	11.55
	Perm 1	2.64	12.48			Perm 1	2.58	12.24			Perm 1	2.56	12.16			Perm 1	2.54	12.05
	MAX.	2.64	12.48			MAX.	2.58	12.24			MAX.	2.56	12.16			MAX.	2.54	12.05
489	Rare 1	2.07	9.77		490	Rare 1	2.05	9.67		491	Rare 1	2.03	9.58		492	Rare 1	1.96	9.35
	Freq 1	2.51	11.91			Freq 1	2.50	11.81			Freq 1	2.48	11.71			Freq 1	2.39	11.40
	Perm 1	2.62	12.42			Perm 1	2.60	12.32			Perm 1	2.58	12.22			Perm 1	2.49	11.88
	MAX.	2.62	12.42			MAX.	2.60	12.32			MAX.	2.58	12.22			MAX.	2.49	11.88
493	Rare 1	1.91	9.12		494	Rare 1	1.92	9.18		495	Rare 1	1.94	9.23		496	Rare 1	1.98	9.39
	Freq 1	2.32	11.10			Freq 1	2.32	11.13			Freq 1	2.35	11.23			Freq 1	2.40	11.43
	Perm 1	2.42	11.57			Perm 1	2.42	11.59			Perm 1	2.45	11.70			Perm 1	2.50	11.91

CEDIMENTI ELASTICI ED EDMETRICI																							
Filo N.ro	Combinaz N.ro	Ced.El. cm	Ced.Ed. cm		Filo N.ro	Combinaz N.ro	Ced.El. cm	Ced.Ed. cm		Filo N.ro	Combinaz N.ro	Ced.El. cm	Ced.Ed. cm		Filo N.ro	Combinaz N.ro	Ced.El. cm	Ced.Ed. cm					
MAX.				2.42	11.57	MAX.				2.42	11.59	MAX.				2.45	11.70	MAX.				2.50	11.91
497	Rare 1	1.91	9.20		498	Rare 1	1.92	9.19		499	Rare 1	1.94	9.24		500	Rare 1	2.04	9.68					
	Freq 1	2.31	11.11			Freq 1	2.33	11.15			Freq 1	2.36	11.25			Freq 1	2.47	11.74					
	Perm 1	2.40	11.57			Perm 1	2.43	11.62			Perm 1	2.46	11.73			Perm 1	2.57	12.23					
	MAX.	2.40	11.57			MAX.	2.43	11.62			MAX.	2.46	11.73			MAX.	2.57	12.23					
501	Rare 1	2.12	10.08		502	Rare 1	2.13	10.14		503	Rare 1	2.11	9.99		504	Rare 1	1.98	9.42					
	Freq 1	2.56	12.18			Freq 1	2.58	12.26			Freq 1	2.57	12.14			Freq 1	2.41	11.46					
	Perm 1	2.66	12.68			Perm 1	2.69	12.76			Perm 1	2.67	12.65			Perm 1	2.51	11.95					
	MAX.	2.66	12.68			MAX.	2.69	12.76			MAX.	2.67	12.65			MAX.	2.51	11.95					
505	Rare 1	2.05	9.71		506	Rare 1	2.09	9.85		507	Rare 1	2.10	9.91		508	Rare 1	1.88	8.99					
	Freq 1	2.48	11.78			Freq 1	2.54	12.01			Freq 1	2.56	12.08			Freq 1	2.27	10.91					
	Perm 1	2.58	12.28			Perm 1	2.65	12.52			Perm 1	2.67	12.60			Perm 1	2.37	11.37					
	MAX.	2.58	12.28			MAX.	2.65	12.52			MAX.	2.67	12.60			MAX.	2.37	11.37					
509	Rare 1	1.90	9.09		510	Rare 1	1.93	9.18		511	Rare 1	1.97	9.36		512	Rare 1	2.03	9.61					
	Freq 1	2.31	11.06			Freq 1	2.35	11.19			Freq 1	2.40	11.41			Freq 1	2.46	11.69					
	Perm 1	2.41	11.53			Perm 1	2.45	11.67			Perm 1	2.50	11.90			Perm 1	2.57	12.19					
	MAX.	2.41	11.53			MAX.	2.45	11.67			MAX.	2.50	11.90			MAX.	2.57	12.19					
513	Rare 1	2.11	10.04		514	Rare 1	2.13	10.10		515	Rare 1	2.12	10.00		516	Rare 1	2.11	9.94					
	Freq 1	2.55	12.14			Freq 1	2.58	12.23			Freq 1	2.58	12.16			Freq 1	2.57	12.12					
	Perm 1	2.66	12.64			Perm 1	2.69	12.74			Perm 1	2.68	12.68			Perm 1	2.68	12.64					
	MAX.	2.66	12.64			MAX.	2.69	12.74			MAX.	2.68	12.68			MAX.	2.68	12.64					
517	Rare 1	2.10	9.93		518	Rare 1	2.11	9.92		519	Rare 1	2.08	9.84		520	Rare 1	2.11	9.97					
	Freq 1	2.55	12.07			Freq 1	2.56	12.09			Freq 1	2.52	11.95			Freq 1	2.57	12.15					
	Perm 1	2.66	12.58			Perm 1	2.67	12.61			Perm 1	2.63	12.45			Perm 1	2.68	12.67					
	MAX.	2.66	12.58			MAX.	2.67	12.61			MAX.	2.63	12.45			MAX.	2.68	12.67					
521	Rare 1	2.11	9.98		522	Rare 1	2.12	10.04		523	Rare 1	2.14	10.13		524	Rare 1	2.19	10.40					
	Freq 1	2.57	12.14			Freq 1	2.58	12.20			Freq 1	2.60	12.31			Freq 1	2.65	12.59					
	Perm 1	2.68	12.65			Perm 1	2.69	12.71			Perm 1	2.71	12.82			Perm 1	2.76	13.11					
	MAX.	2.68	12.65			MAX.	2.69	12.71			MAX.	2.71	12.82			MAX.	2.76	13.11					
525	Rare 1	2.11	9.99		526	Rare 1	2.09	9.85		527	Rare 1	2.06	9.72		528	Rare 1	2.15	10.21					
	Freq 1	2.57	12.15			Freq 1	2.54	12.02			Freq 1	2.52	11.89			Freq 1	2.61	12.38					
	Perm 1	2.68	12.66			Perm 1	2.65	12.53			Perm 1	2.62	12.40			Perm 1	2.72	12.90					
	MAX.	2.68	12.66			MAX.	2.65	12.53			MAX.	2.62	12.40			MAX.	2.72	12.90					
529	Rare 1	2.11	9.98		530	Rare 1	2.08	9.84		531	Rare 1	2.03	9.59		532	Rare 1	2.00	9.47					
	Freq 1	2.58	12.17			Freq 1	2.55	12.02			Freq 1	2.48	11.72			Freq 1	2.44	11.56					
	Perm 1	2.69	12.69			Perm 1	2.65	12.54			Perm 1	2.58	12.23			Perm 1	2.54	12.06					
	MAX.	2.69	12.69			MAX.	2.65	12.54			MAX.	2.58	12.23			MAX.	2.54	12.06					
533	Rare 1	2.15	10.15		534	Rare 1	2.18	10.34		535	Rare 1	2.12	9.99		536	Rare 1	2.11	9.93					
	Freq 1	2.61	12.34			Freq 1	2.65	12.53			Freq 1	2.58	12.18			Freq 1	2.57	12.12					
	Perm 1	2.72	12.86			Perm 1	2.76	13.05			Perm 1	2.69	12.71			Perm 1	2.68	12.65					
	MAX.	2.72	12.86			MAX.	2.76	13.05			MAX.	2.69	12.71			MAX.	2.68	12.65					
537	Rare 1	2.13	10.04		538	Rare 1	2.15	10.12		539	Rare 1	2.10	9.89		540	Rare 1	2.16	10.19					
	Freq 1	2.60	12.24			Freq 1	2.61	12.32			Freq 1	2.56	12.07			Freq 1	2.62	12.38					
	Perm 1	2.71	12.76			Perm 1	2.72	12.85			Perm 1	2.67	12.59			Perm 1	2.73	12.90					
	MAX.	2.71	12.76			MAX.	2.72	12.85			MAX.	2.67	12.59			MAX.	2.73	12.90					
541	Rare 1	2.12	10.00		542	Rare 1	2.09	9.87		543	Rare 1	2.11	9.95		544	Rare 1	2.09	9.83					
	Freq 1	2.58	12.19			Freq 1	2.56	12.06			Freq 1	2.58	12.15			Freq 1	2.55	12.03					
	Perm 1	2.69	12.72			Perm 1	2.67	12.58			Perm 1	2.69	12.68			Perm 1	2.66	12.55					
	MAX.	2.69	12.72			MAX.	2.67	12.58			MAX.	2.69	12.68			MAX.	2.66	12.55					
545	Rare 1	2.13	10.06		546	Rare 1	2.09	9.87		547	Rare 1	2.06	9.75		548	Rare 1	2.10	9.91					
	Freq 1	2.60	12.26			Freq 1	2.55	12.04			Freq 1	2.52	11.91			Freq 1	2.56	12.10					
	Perm 1	2.71	12.79			Perm 1	2.66	12.56			Perm 1	2.63	12.42			Perm 1	2.67	12.62					
	MAX.	2.71	12.79			MAX.	2.66	12.56			MAX.	2.63	12.42			MAX.	2.67	12.62					
549	Rare 1	1.59	7.75		550	Rare 1	1.62	7.83		551	Rare 1	1.59	7.76		552	Rare 1	1.62	7.84					
	Freq 1	1.91	9.27			Freq 1	1.95	9.46			Freq 1	1.91	9.28			Freq 1	1.96	9.46					
	Perm 1	1.98	9.63			Perm 1	2.03	9.84			Perm 1	1.99	9.64			Perm 1	2.04	9.85					
	MAX.	1.98	9.63			MAX.	2.03	9.84			MAX.	1.99	9.64			MAX.	2.04	9.85					
553	Rare 1	1.64	7.92		554	Rare 1	1.65	7.94		555	Rare 1	1.62	7.83		556	Rare 1	1.60	7.79					
	Freq 1	2.00	9.64			Freq 1	2.00	9.66			Freq 1	1.95	9.46			Freq 1	1.92	9.31					
	Perm 1	2.09	10.06			Perm 1	2.09	10.07			Perm 1	2.03	9.84			Perm 1	1.99	9.68					
	MAX.	2.09	10.06			MAX.	2.09	10.07			MAX.	2.03	9.84			MAX.	1.99	9.68					
557	Rare 1	1.60	7.77		558	Rare 1	1.61	7.82		559	Rare 1	1.59	7.75		560	Rare 1	1.61	7.82					
	Freq 1	1.91	9.29			Freq 1	1.95	9.45			Freq 1	1.91	9.26			Freq 1	1.95	9.44					
	Perm 1	1.99	9.65			Perm 1	2.03	9.83			Perm 1	1.98	9.62			Perm 1	2.03	9.83					
	MAX.	1.99	9.65			MAX.	2.03	9.83			MAX.	1.98	9.62			MAX.	2.03	9.83					
561	Rare 1	1.64	7.93		562	Rare 1	1.64	7.91		563	Rare 1	1.59	7.73		564	Rare 1	1.62	7.82					
	Freq 1	2.00	9.65			Freq 1	2.00	9.63			Freq 1	1.90	9.24			Freq 1	1.95	9.44					
	Perm 1	2.09	10.06			Perm 1	2.08	10.04			Perm 1	1.98	9.60			Perm 1	2.03	9.83					
	MAX.	2.09	10.06			MAX.	2.08	10.04			MAX.	1.98	9.60			MAX.	2.03	9.83					
565	Rare 1	1.64	7.90		566	Rare 1	1.60	7.78		567	Rare 1	1.60	7.79		568	Rare 1	1.62	7.86					
	Freq 1	2.00	9.62			Freq 1	1.91	9.29			Freq 1	1.92	9.31			Freq 1	1.96	9.48					
	Perm 1	2.08	10.03			Perm 1	1.99	9.65			Perm 1	1.99	9.67			Perm 1	2.04	9.87					
	MAX.	2.08	10.03			MAX.	1.99	9.65			MAX.	1.99	9.67			MAX.	2.04	9.87					

CEDIMENTI ELASTICI ED EDMETRICI																		
Filo N.ro	Combinaz N.ro	Ced.El. cm	Ced.Ed. cm		Filo N.ro	Combinaz N.ro	Ced.El. cm	Ced.Ed. cm		Filo N.ro	Combinaz N.ro	Ced.El. cm	Ced.Ed. cm		Filo N.ro	Combinaz N.ro	Ced.El. cm	Ced.Ed. cm
569	Rare 1	1.62	7.85		570	Rare 1	1.59	7.76		571	Rare 1	1.61	7.81		572	Rare 1	1.64	7.91
	Freq 1	1.95	9.46			Freq 1	1.91	9.26			Freq 1	1.94	9.41			Freq 1	2.00	9.63
	Perm 1	2.03	9.85			Perm 1	1.98	9.62			Perm 1	2.02	9.80			Perm 1	2.08	10.04
	MAX.	2.03	9.85			MAX.	1.98	9.62			MAX.	2.02	9.80			MAX.	2.08	10.04
573	Rare 1	1.65	7.96		574	Rare 1	1.65	7.94		575	Rare 1	1.56	7.62		576	Rare 1	1.58	7.70
	Freq 1	2.01	9.68			Freq 1	2.00	9.65			Freq 1	1.87	9.10			Freq 1	1.89	9.19
	Perm 1	2.09	10.09			Perm 1	2.09	10.06			Perm 1	1.94	9.45			Perm 1	1.96	9.55
	MAX.	2.09	10.09			MAX.	2.09	10.06			MAX.	1.94	9.45			MAX.	1.96	9.55
577	Rare 1	1.59	7.74		578	Rare 1	1.58	7.67		579	Rare 1	1.54	7.54		580	Rare 1	1.56	7.59
	Freq 1	1.92	9.33			Freq 1	1.90	9.24			Freq 1	1.84	8.99			Freq 1	1.88	9.14
	Perm 1	2.00	9.71			Perm 1	1.98	9.62			Perm 1	1.91	9.34			Perm 1	1.96	9.52
	MAX.	2.00	9.71			MAX.	1.98	9.62			MAX.	1.91	9.34			MAX.	1.96	9.52
581	Rare 1	1.63	7.89		582	Rare 1	1.61	7.80		583	Rare 1	1.59	7.72		584	Rare 1	1.58	7.65
	Freq 1	1.99	9.59			Freq 1	1.96	9.49			Freq 1	1.94	9.39			Freq 1	1.92	9.29
	Perm 1	2.07	9.99			Perm 1	2.05	9.89			Perm 1	2.02	9.78			Perm 1	2.00	9.69
	MAX.	2.07	9.99			MAX.	2.05	9.89			MAX.	2.02	9.78			MAX.	2.00	9.69
585	Rare 1	1.54	7.50		586	Rare 1	1.52	7.43		587	Rare 1	1.69	8.12		588	Rare 1	1.69	8.14
	Freq 1	1.85	9.03			Freq 1	1.81	8.86			Freq 1	2.06	9.91			Freq 1	2.06	9.94
	Perm 1	1.93	9.40			Perm 1	1.88	9.20			Perm 1	2.15	10.34			Perm 1	2.15	10.37
	MAX.	1.93	9.40			MAX.	1.88	9.20			MAX.	2.15	10.34			MAX.	2.15	10.37
589	Rare 1	1.76	8.48		590	Rare 1	1.77	8.54		591	Rare 1	1.69	8.12		592	Rare 1	1.68	8.08
	Freq 1	2.15	10.33			Freq 1	2.16	10.39			Freq 1	2.06	9.92			Freq 1	2.05	9.88
	Perm 1	2.24	10.78			Perm 1	2.25	10.83			Perm 1	2.15	10.35			Perm 1	2.14	10.31
	MAX.	2.24	10.78			MAX.	2.25	10.83			MAX.	2.15	10.35			MAX.	2.14	10.31
593	Rare 1	1.68	8.06		594	Rare 1	1.77	8.49		595	Rare 1	1.75	8.39		596	Rare 1	1.68	8.09
	Freq 1	2.05	9.85			Freq 1	2.15	10.35			Freq 1	2.13	10.25			Freq 1	2.06	9.89
	Perm 1	2.14	10.28			Perm 1	2.24	10.79			Perm 1	2.23	10.70			Perm 1	2.15	10.32
	MAX.	2.14	10.28			MAX.	2.24	10.79			MAX.	2.23	10.70			MAX.	2.15	10.32
597	Rare 1	1.74	8.35		598	Rare 1	1.86	8.93		599	Rare 1	1.89	9.14		600	Rare 1	1.93	9.28
	Freq 1	2.13	10.22			Freq 1	2.25	10.84			Freq 1	2.29	11.05			Freq 1	2.35	11.25
	Perm 1	2.22	10.66			Perm 1	2.35	11.29			Perm 1	2.39	11.51			Perm 1	2.44	11.71
	MAX.	2.22	10.66			MAX.	2.35	11.29			MAX.	2.39	11.51			MAX.	2.44	11.71
601	Rare 1	1.87	9.00		602	Rare 1	1.83	8.79		603	Rare 1	1.75	8.41		604	Rare 1	1.82	8.72
	Freq 1	2.27	10.91			Freq 1	2.23	10.70			Freq 1	2.14	10.27			Freq 1	2.22	10.64
	Perm 1	2.36	11.37			Perm 1	2.33	11.16			Perm 1	2.23	10.72			Perm 1	2.32	11.10
	MAX.	2.36	11.37			MAX.	2.33	11.16			MAX.	2.23	10.72			MAX.	2.32	11.10
605	Rare 1	1.95	9.36		606	Rare 1	1.91	9.14		607	Rare 1	1.90	9.06		608	Rare 1	1.83	8.80
	Freq 1	2.36	11.33			Freq 1	2.32	11.12			Freq 1	2.31	11.04			Freq 1	2.23	10.72
	Perm 1	2.46	11.80			Perm 1	2.42	11.59			Perm 1	2.41	11.52			Perm 1	2.33	11.18
	MAX.	2.46	11.80			MAX.	2.42	11.59			MAX.	2.41	11.52			MAX.	2.33	11.18
609	Rare 1	1.70	8.16		610	Rare 1	1.69	8.14		611	Rare 1	1.68	8.07		612	Rare 1	1.77	8.52
	Freq 1	2.07	9.95			Freq 1	2.06	9.93			Freq 1	2.04	9.84			Freq 1	2.16	10.38
	Perm 1	2.16	10.38			Perm 1	2.15	10.36			Perm 1	2.13	10.27			Perm 1	2.25	10.82
	MAX.	2.16	10.38			MAX.	2.15	10.36			MAX.	2.13	10.27			MAX.	2.25	10.82
613	Rare 1	1.77	8.53		614	Rare 1	1.75	8.42		615	Rare 1	1.65	7.96		616	Rare 1	1.63	7.86
	Freq 1	2.16	10.38			Freq 1	2.13	10.26			Freq 1	2.02	9.72			Freq 1	1.99	9.61
	Perm 1	2.25	10.82			Perm 1	2.22	10.70			Perm 1	2.10	10.14			Perm 1	2.08	10.02
	MAX.	2.25	10.82			MAX.	2.22	10.70			MAX.	2.10	10.14			MAX.	2.08	10.02
617	Rare 1	1.61	7.80		618	Rare 1	1.72	8.26		619	Rare 1	1.69	8.14		620	Rare 1	1.68	8.11
	Freq 1	1.97	9.52			Freq 1	2.09	10.08			Freq 1	2.06	9.95			Freq 1	2.05	9.89
	Perm 1	2.05	9.93			Perm 1	2.18	10.51			Perm 1	2.15	10.38			Perm 1	2.13	10.31
	MAX.	2.05	9.93			MAX.	2.18	10.51			MAX.	2.15	10.38			MAX.	2.13	10.31
621	Rare 1	1.56	7.57		622	Rare 1	1.88	9.03		623	Rare 1	1.89	9.13		624	Rare 1	1.84	8.87
	Freq 1	1.89	9.20			Freq 1	2.28	10.94			Freq 1	2.29	11.04			Freq 1	2.24	10.76
	Perm 1	1.97	9.58			Perm 1	2.37	11.40			Perm 1	2.38	11.50			Perm 1	2.33	11.21
	MAX.	1.97	9.58			MAX.	2.37	11.40			MAX.	2.38	11.50			MAX.	2.33	11.21
625	Rare 1	1.91	9.15		626	Rare 1	1.96	9.39		627	Rare 1	1.79	8.63		628	Rare 1	1.77	8.50
	Freq 1	2.33	11.13			Freq 1	2.37	11.36			Freq 1	2.18	10.51			Freq 1	2.15	10.36
	Perm 1	2.43	11.61			Perm 1	2.47	11.83			Perm 1	2.28	10.95			Perm 1	2.25	10.81
	MAX.	2.43	11.61			MAX.	2.47	11.83			MAX.	2.28	10.95			MAX.	2.25	10.81
629	Rare 1	1.76	8.50		630	Rare 1	1.92	9.23		631	Rare 1	1.87	8.99		632	Rare 1	1.84	8.82
	Freq 1	2.14	10.33			Freq 1	2.33	11.17			Freq 1	2.28	10.92			Freq 1	2.24	10.74
	Perm 1	2.23	10.76			Perm 1	2.42	11.63			Perm 1	2.37	11.38			Perm 1	2.33	11.19
	MAX.	2.23	10.76			MAX.	2.42	11.63			MAX.	2.37	11.38			MAX.	2.33	11.19
633	Rare 1	1.83	8.83		634	Rare 1	1.67	8.10		635	Rare 1	1.60	7.74		636	Rare 1	1.77	8.58
	Freq 1	2.22	10.71			Freq 1	2.03	9.84			Freq 1	1.95	9.44			Freq 1	2.14	10.38
	Perm 1	2.32	11.16			Perm 1	2.12	10.26			Perm 1	2.03	9.84			Perm 1	2.23	10.81
	MAX.	2.32	11.16			MAX.	2.12	10.26			MAX.	2.03	9.84			MAX.	2.23	10.81
637	Rare 1	1.48	7.28		638	Rare 1	1.50	7.39		639	Rare 1	1.51	7.41		640	Rare 1	1.49	7.31
	Freq 1	1.76	8.67			Freq 1	1.79	8.80			Freq 1	1.82	8.92			Freq 1	1.79	8.80
	Perm 1	1.83	9.00			Perm 1	1.86	9.14			Perm 1	1.90	9.28			Perm 1	1.87	9.15
	MAX.	1.83	9.00			MAX.	1.86	9.14			MAX.	1.90	9.28			MAX.	1.87	9.15

CEDIMENTI ELASTICI ED EDOMETRICI																		
Filo N.ro	Combinaz N.ro	Ced.El. cm	Ced.Ed. cm		Filo N.ro	Combinaz N.ro	Ced.El. cm	Ced.Ed. cm		Filo N.ro	Combinaz N.ro	Ced.El. cm	Ced.Ed. cm		Filo N.ro	Combinaz N.ro	Ced.El. cm	Ced.Ed. cm
641	Rare 1	1.45	7.18		642	Rare 1	1.46	7.19		643	Rare 1	1.53	7.48		644	Rare 1	1.50	7.35
	Freq 1	1.73	8.54			Freq 1	1.76	8.65			Freq 1	1.86	9.08			Freq 1	1.83	8.93
	Perm 1	1.80	8.87			Perm 1	1.83	9.00			Perm 1	1.94	9.46			Perm 1	1.90	9.30
	MAX.	1.80	8.87			MAX.	1.83	9.00			MAX.	1.94	9.46			MAX.	1.90	9.30
645	Rare 1	1.39	6.90		646	Rare 1	1.42	7.05		647	Rare 1	1.43	7.06		648	Rare 1	1.40	6.92
	Freq 1	1.65	8.20			Freq 1	1.70	8.39			Freq 1	1.72	8.49			Freq 1	1.68	8.32
	Perm 1	1.72	8.51			Perm 1	1.76	8.71			Perm 1	1.79	8.83			Perm 1	1.75	8.65
	MAX.	1.72	8.51			MAX.	1.76	8.71			MAX.	1.79	8.83			MAX.	1.75	8.65
649	Rare 1	1.35	6.74		650	Rare 1	1.36	6.78		651	Rare 1	1.47	7.21		652	Rare 1	1.44	7.08
	Freq 1	1.61	8.01			Freq 1	1.64	8.15			Freq 1	1.79	8.76			Freq 1	1.75	8.59
	Perm 1	1.67	8.31			Perm 1	1.71	8.47			Perm 1	1.86	9.13			Perm 1	1.82	8.96
	MAX.	1.67	8.31			MAX.	1.71	8.47			MAX.	1.86	9.13			MAX.	1.82	8.96
653	Rare 1	1.41	6.95		654	Rare 1	1.38	6.81		655	Rare 1	1.33	6.64		656	Rare 1	1.32	6.61
	Freq 1	1.71	8.43			Freq 1	1.67	8.26			Freq 1	1.60	7.97			Freq 1	1.57	7.85
	Perm 1	1.78	8.79			Perm 1	1.74	8.61			Perm 1	1.66	8.29			Perm 1	1.63	8.15
	MAX.	1.78	8.79			MAX.	1.74	8.61			MAX.	1.66	8.29			MAX.	1.63	8.15
657	Rare 1	1.29	6.47		658	Rare 1	1.30	6.49		659	Rare 1	1.26	6.33		660	Rare 1	1.27	6.35
	Freq 1	1.53	7.68			Freq 1	1.56	7.78			Freq 1	1.49	7.50			Freq 1	1.52	7.61
	Perm 1	1.59	7.97			Perm 1	1.62	8.09			Perm 1	1.55	7.78			Perm 1	1.58	7.91
	MAX.	1.59	7.97			MAX.	1.62	8.09			MAX.	1.55	7.78			MAX.	1.58	7.91
661	Rare 1	1.34	6.65		662	Rare 1	1.30	6.49		663	Rare 1	1.27	6.34		664	Rare 1	1.24	6.23
	Freq 1	1.62	8.06			Freq 1	1.58	7.86			Freq 1	1.54	7.68			Freq 1	1.48	7.45
	Perm 1	1.69	8.40			Perm 1	1.64	8.19			Perm 1	1.60	7.99			Perm 1	1.54	7.74
	MAX.	1.69	8.40			MAX.	1.64	8.19			MAX.	1.60	7.99			MAX.	1.54	7.74
665	Rare 1	1.23	6.19		666	Rare 1	1.20	6.04		667	Rare 1	1.22	6.15		668	Rare 1	1.16	5.86
	Freq 1	1.46	7.33			Freq 1	1.42	7.14			Freq 1	1.45	7.31			Freq 1	1.37	6.90
	Perm 1	1.51	7.60			Perm 1	1.47	7.40			Perm 1	1.51	7.59			Perm 1	1.42	7.15
	MAX.	1.51	7.60			MAX.	1.47	7.40			MAX.	1.51	7.59			MAX.	1.42	7.15
669	Rare 1	1.18	5.94		670	Rare 1	1.25	6.25		671	Rare 1	1.57	7.65		672	Rare 1	1.54	7.50
	Freq 1	1.40	7.03			Freq 1	1.51	7.54			Freq 1	1.92	9.32			Freq 1	1.88	9.15
	Perm 1	1.45	7.29			Perm 1	1.57	7.85			Perm 1	2.00	9.72			Perm 1	1.96	9.54
	MAX.	1.45	7.29			MAX.	1.57	7.85			MAX.	2.00	9.72			MAX.	1.96	9.54
673	Rare 1	1.65	8.02		674	Rare 1	1.61	7.83		675	Rare 1	1.50	7.33		676	Rare 1	1.47	7.19
	Freq 1	2.00	9.74			Freq 1	1.95	9.52			Freq 1	1.83	8.95			Freq 1	1.79	8.77
	Perm 1	2.09	10.15			Perm 1	2.04	9.93			Perm 1	1.91	9.33			Perm 1	1.87	9.15
	MAX.	2.09	10.15			MAX.	2.04	9.93			MAX.	1.91	9.33			MAX.	1.87	9.15
677	Rare 1	1.44	7.07		678	Rare 1	1.41	6.95		679	Rare 1	1.37	6.78		680	Rare 1	1.32	6.58
	Freq 1	1.75	8.61			Freq 1	1.71	8.45			Freq 1	1.66	8.25			Freq 1	1.61	8.01
	Perm 1	1.82	8.98			Perm 1	1.78	8.81			Perm 1	1.73	8.60			Perm 1	1.68	8.35
	MAX.	1.82	8.98			MAX.	1.78	8.81			MAX.	1.73	8.60			MAX.	1.68	8.35
681	Rare 1	1.56	7.60		682	Rare 1	1.76	8.56		683	Rare 1	1.52	7.43		684	Rare 1	1.69	8.25
	Freq 1	1.90	9.27			Freq 1	2.12	10.33			Freq 1	1.85	9.07			Freq 1	2.05	9.99
	Perm 1	1.98	9.67			Perm 1	2.21	10.75			Perm 1	1.93	9.46			Perm 1	2.14	10.40
	MAX.	1.98	9.67			MAX.	2.21	10.75			MAX.	1.93	9.46			MAX.	2.14	10.40
685	Rare 1	1.63	7.95		686	Rare 1	1.59	7.77		687	Rare 1	1.49	7.34		688	Rare 1	1.47	7.25
	Freq 1	1.98	9.67			Freq 1	1.93	9.45			Freq 1	1.82	8.93			Freq 1	1.78	8.80
	Perm 1	2.07	10.08			Perm 1	2.02	9.85			Perm 1	1.89	9.31			Perm 1	1.86	9.17
	MAX.	2.07	10.08			MAX.	2.02	9.85			MAX.	1.89	9.31			MAX.	1.86	9.17
689	Rare 1	1.43	7.09		690	Rare 1	1.57	7.70		691	Rare 1	1.56	7.69		692	Rare 1	1.37	6.82
	Freq 1	1.74	8.60			Freq 1	1.90	9.33			Freq 1	1.88	9.28			Freq 1	1.67	8.29
	Perm 1	1.81	8.96			Perm 1	1.98	9.72			Perm 1	1.95	9.66			Perm 1	1.74	8.65
	MAX.	1.81	8.96			MAX.	1.98	9.72			MAX.	1.95	9.66			MAX.	1.74	8.65
693	Rare 1	1.52	7.54		694	Rare 1	1.43	7.12		695	Rare 1	1.28	6.40		696	Rare 1	1.24	6.24
	Freq 1	1.83	9.08			Freq 1	1.74	8.63			Freq 1	1.56	7.78			Freq 1	1.49	7.47
	Perm 1	1.90	9.45			Perm 1	1.81	8.99			Perm 1	1.63	8.12			Perm 1	1.55	7.76
	MAX.	1.90	9.45			MAX.	1.81	8.99			MAX.	1.63	8.12			MAX.	1.55	7.76
697	Rare 1	1.26	6.29		698	Rare 1	1.25	6.27		699	Rare 1	1.32	6.56		700	Rare 1	1.29	6.41
	Freq 1	1.53	7.63			Freq 1	1.51	7.55			Freq 1	1.61	8.00			Freq 1	1.57	7.80
	Perm 1	1.59	7.95			Perm 1	1.57	7.86			Perm 1	1.68	8.34			Perm 1	1.63	8.13
	MAX.	1.59	7.95			MAX.	1.57	7.86			MAX.	1.68	8.34			MAX.	1.63	8.13
701	Rare 1	1.22	6.13		702	Rare 1	1.24	6.26		703	Rare 1	1.28	6.39		704	Rare 1	1.36	6.76
	Freq 1	1.45	7.29			Freq 1	1.49	7.46			Freq 1	1.55	7.72			Freq 1	1.66	8.24
	Perm 1	1.50	7.56			Perm 1	1.54	7.75			Perm 1	1.61	8.04			Perm 1	1.73	8.59
	MAX.	1.50	7.56			MAX.	1.54	7.75			MAX.	1.61	8.04			MAX.	1.73	8.59
705	Rare 1	1.32	6.55		706	Rare 1	1.27	6.39		707	Rare 1	1.30	6.50		708	Rare 1	1.30	6.50
	Freq 1	1.60	7.97			Freq 1	1.52	7.63			Freq 1	1.58	7.87			Freq 1	1.56	7.78
	Perm 1	1.67	8.31			Perm 1	1.58	7.93			Perm 1	1.64	8.19			Perm 1	1.62	8.09
	MAX.	1.67	8.31			MAX.	1.58	7.93			MAX.	1.64	8.19			MAX.	1.62	8.09
709	Rare 1	1.27	6.40		710	Rare 1	1.29	6.50		711	Rare 1	1.24	6.24		712	Rare 1	1.99	9.50
	Freq 1	1.51	7.57			Freq 1	1.54	7.70			Freq 1	1.46	7.38			Freq 1	2.42	11.54
	Perm 1	1.56	7.85			Perm 1	1.59	7.98			Perm 1	1.52	7.65			Perm 1	2.52	12.03
	MAX.	1.56	7.85			MAX.	1.59	7.98			MAX.	1.52	7.65			MAX.	2.52	12.03
713	Rare 1	2.02	9.57		714	Rare 1	2.00	9.53		715	Rare 1	2.02	9.63		716	Rare 1	1.99	9.52

CEDIMENTI ELASTICI ED EDMETRICI																		
Filo N.ro	Combinaz N.ro	Ced.El. cm	Ced.Ed. cm		Filo N.ro	Combinaz N.ro	Ced.El. cm	Ced.Ed. cm		Filo N.ro	Combinaz N.ro	Ced.El. cm	Ced.Ed. cm		Filo N.ro	Combinaz N.ro	Ced.El. cm	Ced.Ed. cm
	Freq 1	2.45	11.66			Freq 1	2.42	11.55			Freq 1	2.46	11.71			Freq 1	2.42	11.55
	Perm 1	2.56	12.16			Perm 1	2.52	12.03			Perm 1	2.57	12.21			Perm 1	2.52	12.03
	MAX.	2.56	12.16			MAX.	2.52	12.03			MAX.	2.57	12.21			MAX.	2.52	12.03
717	Rare 1	1.96	9.36		718	Rare 1	1.95	9.28		719	Rare 1	1.96	9.35		720	Rare 1	2.01	9.56
	Freq 1	2.39	11.40			Freq 1	2.38	11.32			Freq 1	2.39	11.39			Freq 1	2.45	11.65
	Perm 1	2.49	11.88			Perm 1	2.48	11.80			Perm 1	2.49	11.88			Perm 1	2.55	12.14
	MAX.	2.49	11.88			MAX.	2.48	11.80			MAX.	2.49	11.88			MAX.	2.55	12.14
721	Rare 1	1.99	9.46		722	Rare 1	2.04	9.67		723	Rare 1	2.05	9.72		724	Rare 1	2.08	9.86
	Freq 1	2.43	11.55			Freq 1	2.49	11.79			Freq 1	2.50	11.84			Freq 1	2.54	12.01
	Perm 1	2.54	12.05			Perm 1	2.60	12.30			Perm 1	2.60	12.35			Perm 1	2.64	12.52
	MAX.	2.54	12.05			MAX.	2.60	12.30			MAX.	2.60	12.35			MAX.	2.64	12.52
725	Rare 1	2.09	9.91		726	Rare 1	2.04	9.67		727	Rare 1	1.98	9.40		728	Rare 1	1.99	9.45
	Freq 1	2.54	12.05			Freq 1	2.49	11.79			Freq 1	2.42	11.49			Freq 1	2.43	11.54
	Perm 1	2.65	12.56			Perm 1	2.59	12.29			Perm 1	2.53	11.99			Perm 1	2.53	12.03
	MAX.	2.65	12.56			MAX.	2.59	12.29			MAX.	2.53	11.99			MAX.	2.53	12.03
729	Rare 1	2.02	9.57		730	Rare 1	2.01	9.52		731	Rare 1	2.02	9.56		732	Rare 1	2.08	9.87
	Freq 1	2.47	11.69			Freq 1	2.46	11.64			Freq 1	2.46	11.68			Freq 1	2.53	12.01
	Perm 1	2.57	12.20			Perm 1	2.56	12.15			Perm 1	2.57	12.18			Perm 1	2.64	12.52
	MAX.	2.57	12.20			MAX.	2.56	12.15			MAX.	2.57	12.18			MAX.	2.64	12.52
733	Rare 1	2.06	9.73		734	Rare 1	2.00	9.53		735	Rare 1	1.97	9.40		736	Rare 1	1.92	9.15
	Freq 1	2.51	11.87			Freq 1	2.42	11.56			Freq 1	2.39	11.41			Freq 1	2.33	11.14
	Perm 1	2.62	12.39			Perm 1	2.52	12.04			Perm 1	2.49	11.88			Perm 1	2.43	11.61
	MAX.	2.62	12.39			MAX.	2.52	12.04			MAX.	2.49	11.88			MAX.	2.43	11.61
737	Rare 1	1.99	9.50		738	Rare 1	2.01	9.57		739	Rare 1	2.01	9.57		740	Rare 1	1.88	8.99
	Freq 1	2.41	11.51			Freq 1	2.45	11.64			Freq 1	2.45	11.64			Freq 1	2.29	10.96
	Perm 1	2.51	11.98			Perm 1	2.55	12.14			Perm 1	2.55	12.13			Perm 1	2.39	11.42
	MAX.	2.51	11.98			MAX.	2.55	12.14			MAX.	2.55	12.13			MAX.	2.39	11.42
741	Rare 1	1.85	8.95		742	Rare 1	1.87	8.96		743	Rare 1	1.86	8.98		744	Rare 1	1.86	9.08
	Freq 1	2.23	10.80			Freq 1	2.27	10.89			Freq 1	2.26	10.88			Freq 1	2.24	10.92
	Perm 1	2.32	11.24			Perm 1	2.37	11.35			Perm 1	2.35	11.33			Perm 1	2.33	11.35
	MAX.	2.32	11.24			MAX.	2.37	11.35			MAX.	2.35	11.33			MAX.	2.33	11.35
745	Rare 1	1.84	8.88		746	Rare 1	1.76	8.54		747	Rare 1	1.98	9.44		748	Rare 1	1.94	9.24
	Freq 1	2.22	10.74			Freq 1	2.13	10.33			Freq 1	2.41	11.49			Freq 1	2.37	11.27
	Perm 1	2.31	11.18			Perm 1	2.21	10.75			Perm 1	2.52	11.98			Perm 1	2.47	11.75
	MAX.	2.31	11.18			MAX.	2.21	10.75			MAX.	2.52	11.98			MAX.	2.47	11.75
749	Rare 1	2.04	9.67		750	Rare 1	2.04	9.66		751	Rare 1	2.01	9.54		752	Rare 1	1.91	9.09
	Freq 1	2.48	11.78			Freq 1	2.48	11.76			Freq 1	2.45	11.62			Freq 1	2.33	11.09
	Perm 1	2.59	12.28			Perm 1	2.58	12.26			Perm 1	2.55	12.11			Perm 1	2.43	11.57
	MAX.	2.59	12.28			MAX.	2.58	12.26			MAX.	2.55	12.11			MAX.	2.43	11.57
753	Rare 1	1.89	9.01		754	Rare 1	1.87	8.97		755	Rare 1	1.97	9.34		756	Rare 1	1.93	9.18
	Freq 1	2.30	10.98			Freq 1	2.27	10.91			Freq 1	2.40	11.40			Freq 1	2.36	11.21
	Perm 1	2.39	11.45			Perm 1	2.37	11.37			Perm 1	2.50	11.90			Perm 1	2.46	11.70
	MAX.	2.39	11.45			MAX.	2.37	11.37			MAX.	2.50	11.90			MAX.	2.46	11.70
757	Rare 1	1.91	9.09		758	Rare 1	1.89	9.02		759	Rare 1	1.84	8.85		760	Rare 1	2.12	10.03
	Freq 1	2.32	11.09			Freq 1	2.29	10.98			Freq 1	2.23	10.75			Freq 1	2.57	12.19
	Perm 1	2.42	11.57			Perm 1	2.39	11.45			Perm 1	2.33	11.20			Perm 1	2.68	12.70
	MAX.	2.42	11.57			MAX.	2.39	11.45			MAX.	2.33	11.20			MAX.	2.68	12.70
761	Rare 1	2.19	10.43		762	Rare 1	2.12	10.08		763	Rare 1	2.13	10.07		764	Rare 1	2.08	9.84
	Freq 1	2.65	12.63			Freq 1	2.58	12.24			Freq 1	2.59	12.24			Freq 1	2.54	12.00
	Perm 1	2.76	13.15			Perm 1	2.69	12.76			Perm 1	2.70	12.76			Perm 1	2.64	12.51
	MAX.	2.76	13.15			MAX.	2.69	12.76			MAX.	2.70	12.76			MAX.	2.64	12.51
765	Rare 1	2.04	9.65		766	Rare 1	2.05	9.71		767	Rare 1	2.08	9.86		768	Rare 1	2.06	9.74
	Freq 1	2.49	11.80			Freq 1	2.50	11.85			Freq 1	2.53	11.99			Freq 1	2.52	11.90
	Perm 1	2.60	12.31			Perm 1	2.61	12.36			Perm 1	2.64	12.50			Perm 1	2.63	12.42
	MAX.	2.60	12.31			MAX.	2.61	12.36			MAX.	2.64	12.50			MAX.	2.63	12.42
769	Rare 1	2.07	9.82		770	Rare 1	2.12	10.06		771	Rare 1	2.08	9.84		772	Rare 1	2.09	9.85
	Freq 1	2.53	11.97			Freq 1	2.57	12.21			Freq 1	2.52	11.95			Freq 1	2.55	12.05
	Perm 1	2.64	12.48			Perm 1	2.68	12.72			Perm 1	2.62	12.46			Perm 1	2.67	12.57
	MAX.	2.64	12.48			MAX.	2.68	12.72			MAX.	2.62	12.46			MAX.	2.67	12.57
773	Rare 1	2.11	9.95		774	Rare 1	2.15	10.21		775	Rare 1	2.11	9.97		776	Rare 1	2.08	9.84
	Freq 1	2.57	12.13			Freq 1	2.61	12.38			Freq 1	2.57	12.14			Freq 1	2.54	12.01
	Perm 1	2.68	12.66			Perm 1	2.72	12.89			Perm 1	2.68	12.66			Perm 1	2.65	12.53
	MAX.	2.68	12.66			MAX.	2.72	12.89			MAX.	2.68	12.66			MAX.	2.65	12.53
777	Rare 1	2.07	9.76		778	Rare 1	2.08	9.82		779	Rare 1	2.12	10.05		780	Rare 1	2.10	9.91
	Freq 1	2.52	11.93			Freq 1	2.53	11.98			Freq 1	2.58	12.21			Freq 1	2.56	12.08
	Perm 1	2.63	12.45			Perm 1	2.64	12.49			Perm 1	2.69	12.73			Perm 1	2.67	12.60
	MAX.	2.63	12.45			MAX.	2.64	12.49			MAX.	2.69	12.73			MAX.	2.67	12.60
781	Rare 1	2.07	9.78		782	Rare 1	2.06	9.71		783	Rare 1	2.07	9.75		784	Rare 1	2.11	10.02
	Freq 1	2.53	11.96			Freq 1	2.52	11.88			Freq 1	2.52	11.92			Freq 1	2.57	12.17
	Perm 1	2.64	12.48			Perm 1	2.63	12.40			Perm 1	2.63	12.44			Perm 1	2.68	12.68
	MAX.	2.64	12.48			MAX.	2.63	12.40			MAX.	2.63	12.44			MAX.	2.68	12.68
785	Rare 1	2.05	9.71		786	Rare 1	2.00	9.47		787	Rare 1	2.17	10.36		788	Rare 1	2.08	9.87
	Freq 1	2.49	11.80			Freq 1	2.43	11.55			Freq 1	2.62	12.53			Freq 1	2.52	11.98

CEDIMENTI ELASTICI ED EDOMETRICI																		
Filo N.ro	Combinaz N.ro	Ced.El. cm	Ced.Ed. cm		Filo N.ro	Combinaz N.ro	Ced.El. cm	Ced.Ed. cm		Filo N.ro	Combinaz N.ro	Ced.El. cm	Ced.Ed. cm		Filo N.ro	Combinaz N.ro	Ced.El. cm	Ced.Ed. cm
	Perm 1	2.59	12.30			Perm 1	2.54	12.05			Perm 1	2.73	13.04			Perm 1	2.63	12.48
	MAX.	2.59	12.30			MAX.	2.54	12.05			MAX.	2.73	13.04			MAX.	2.63	12.48
789	Rare 1	2.02	9.58		790	Rare 1	1.96	9.30		791	Rare 1	1.94	9.22		792	Rare 1	1.92	9.18
	Freq 1	2.46	11.67			Freq 1	2.39	11.35			Freq 1	2.36	11.24			Freq 1	2.33	11.15
	Perm 1	2.56	12.17			Perm 1	2.49	11.84			Perm 1	2.46	11.72			Perm 1	2.43	11.62
	MAX.	2.56	12.17			MAX.	2.49	11.84			MAX.	2.46	11.72			MAX.	2.43	11.62
793	Rare 1	1.98	9.39		794	Rare 1	1.96	9.33		795	Rare 1	1.95	9.37		796	Rare 1	1.88	9.03
	Freq 1	2.41	11.46			Freq 1	2.38	11.35			Freq 1	2.37	11.35			Freq 1	2.28	10.97
	Perm 1	2.51	11.95			Perm 1	2.48	11.84			Perm 1	2.47	11.82			Perm 1	2.38	11.43
	MAX.	2.51	11.95			MAX.	2.48	11.84			MAX.	2.47	11.82			MAX.	2.38	11.43
797	Rare 1	1.85	8.88		798	Rare 1	2.13	10.12		799	Rare 1	2.09	9.87		800	Rare 1	2.09	9.88
	Freq 1	2.25	10.81			Freq 1	2.58	12.26			Freq 1	2.54	12.03			Freq 1	2.54	12.01
	Perm 1	2.35	11.26			Perm 1	2.69	12.77			Perm 1	2.65	12.54			Perm 1	2.64	12.52
	MAX.	2.35	11.26			MAX.	2.69	12.77			MAX.	2.65	12.54			MAX.	2.64	12.52
801	Rare 1	2.08	9.89		802	Rare 1	2.06	9.77		803	Rare 1	2.03	9.61		804	Rare 1	1.98	9.42
	Freq 1	2.53	12.01			Freq 1	2.51	11.90			Freq 1	2.47	11.71			Freq 1	2.42	11.49
	Perm 1	2.64	12.52			Perm 1	2.62	12.40			Perm 1	2.57	12.21			Perm 1	2.52	11.98
	MAX.	2.64	12.52			MAX.	2.62	12.40			MAX.	2.57	12.21			MAX.	2.52	11.98
805	Rare 1	1.96	9.35		806	Rare 1	1.95	9.36		807	Rare 1	2.02	9.55		808	Rare 1	1.98	9.39
	Freq 1	2.39	11.38			Freq 1	2.37	11.35			Freq 1	2.46	11.65			Freq 1	2.41	11.46
	Perm 1	2.49	11.86			Perm 1	2.47	11.82			Perm 1	2.56	12.16			Perm 1	2.52	11.95
	MAX.	2.49	11.86			MAX.	2.47	11.82			MAX.	2.56	12.16			MAX.	2.52	11.95
809	Rare 1	1.94	9.36		810	Rare 1	1.69	8.20		811	Rare 1	1.64	8.00		812	Rare 1	1.78	8.62
	Freq 1	2.35	11.32			Freq 1	2.05	9.96			Freq 1	1.99	9.72			Freq 1	2.16	10.44
	Perm 1	2.45	11.79			Perm 1	2.13	10.38			Perm 1	2.08	10.13			Perm 1	2.25	10.88
	MAX.	2.45	11.79			MAX.	2.13	10.38			MAX.	2.08	10.13			MAX.	2.25	10.88
813	Rare 1	1.72	8.31		814	Rare 1	1.67	8.11		815	Rare 1	1.62	7.94		816	Rare 1	1.62	8.01
	Freq 1	2.08	10.11			Freq 1	2.03	9.86			Freq 1	1.96	9.61			Freq 1	1.95	9.64
	Perm 1	2.17	10.53			Perm 1	2.11	10.28			Perm 1	2.04	10.01			Perm 1	2.03	10.03
	MAX.	2.17	10.53			MAX.	2.11	10.28			MAX.	2.04	10.01			MAX.	2.03	10.03
817	Rare 1	1.64	8.02		818	Rare 1	1.62	7.94		819	Rare 1	1.59	7.89		820	Rare 1	1.57	7.72
	Freq 1	1.99	9.72			Freq 1	1.95	9.59			Freq 1	1.91	9.47			Freq 1	1.89	9.33
	Perm 1	2.07	10.13			Perm 1	2.03	9.99			Perm 1	1.98	9.85			Perm 1	1.97	9.71
	MAX.	2.07	10.13			MAX.	2.03	9.99			MAX.	1.98	9.85			MAX.	1.97	9.71
821	Rare 1	1.47	7.29		822	Rare 1	1.79	8.61		823	Rare 1	1.73	8.35		824	Rare 1	1.80	8.66
	Freq 1	1.78	8.82			Freq 1	2.17	10.48			Freq 1	2.11	10.18			Freq 1	2.19	10.55
	Perm 1	1.85	9.19			Perm 1	2.26	10.92			Perm 1	2.20	10.62			Perm 1	2.29	11.00
	MAX.	1.85	9.19			MAX.	2.26	10.92			MAX.	2.20	10.62			MAX.	2.29	11.00
825	Rare 1	1.75	8.41		826	Rare 1	1.68	8.15		827	Rare 1	1.65	8.02		828	Rare 1	1.61	7.88
	Freq 1	2.13	10.26			Freq 1	2.05	9.93			Freq 1	2.00	9.75			Freq 1	1.96	9.57
	Perm 1	2.22	10.71			Perm 1	2.14	10.36			Perm 1	2.09	10.17			Perm 1	2.04	9.98
	MAX.	2.22	10.71			MAX.	2.14	10.36			MAX.	2.09	10.17			MAX.	2.04	9.98
829	Rare 1	1.70	8.21		830	Rare 1	1.66	8.06		831	Rare 1	1.56	7.65		832	Rare 1	1.62	7.92
	Freq 1	2.07	10.01			Freq 1	2.02	9.82			Freq 1	1.89	9.30			Freq 1	1.97	9.63
	Perm 1	2.16	10.45			Perm 1	2.11	10.24			Perm 1	1.97	9.69			Perm 1	2.06	10.04
	MAX.	2.16	10.45			MAX.	2.11	10.24			MAX.	1.97	9.69			MAX.	2.06	10.04
833	Rare 1	1.49	7.34		834	Rare 1	1.40	6.90		835	Rare 1	1.35	6.67		836	Rare 1	1.41	6.97
	Freq 1	1.80	8.91			Freq 1	1.70	8.41			Freq 1	1.64	8.13			Freq 1	1.72	8.51
	Perm 1	1.88	9.29			Perm 1	1.77	8.77			Perm 1	1.71	8.47			Perm 1	1.80	8.87
	MAX.	1.88	9.29			MAX.	1.77	8.77			MAX.	1.71	8.47			MAX.	1.80	8.87
837	Rare 1	1.37	6.75		838	Rare 1	1.33	6.61		839	Rare 1	1.32	6.61		840	Rare 1	1.32	6.63
	Freq 1	1.67	8.23			Freq 1	1.61	8.01			Freq 1	1.59	7.92			Freq 1	1.57	7.86
	Perm 1	1.74	8.59			Perm 1	1.68	8.34			Perm 1	1.65	8.23			Perm 1	1.63	8.16
	MAX.	1.74	8.59			MAX.	1.68	8.34			MAX.	1.65	8.23			MAX.	1.63	8.16
841	Rare 1	1.35	6.71		842	Rare 1	1.35	6.70		843	Rare 1	1.49	7.32		844	Rare 1	1.42	7.00
	Freq 1	1.64	8.13			Freq 1	1.62	8.04			Freq 1	1.82	8.92			Freq 1	1.74	8.56
	Perm 1	1.71	8.47			Perm 1	1.68	8.36			Perm 1	1.89	9.31			Perm 1	1.81	8.93
	MAX.	1.71	8.47			MAX.	1.68	8.36			MAX.	1.89	9.31			MAX.	1.81	8.93
845	Rare 1	1.38	6.81		846	Rare 1	1.57	7.68		847	Rare 1	1.50	7.36		848	Rare 1	1.44	7.05
	Freq 1	1.69	8.32			Freq 1	1.91	9.35			Freq 1	1.83	8.98			Freq 1	1.76	8.63
	Perm 1	1.76	8.68			Perm 1	1.99	9.74			Perm 1	1.91	9.37			Perm 1	1.83	9.01
	MAX.	1.76	8.68			MAX.	1.99	9.74			MAX.	1.91	9.37			MAX.	1.83	9.01
849	Rare 1	1.37	6.78		850	Rare 1	1.36	6.82		851	Rare 1	1.36	6.78		852	Rare 1	1.38	6.88
	Freq 1	1.66	8.22			Freq 1	1.62	8.09			Freq 1	1.64	8.14			Freq 1	1.64	8.16
	Perm 1	1.73	8.57			Perm 1	1.68	8.39			Perm 1	1.71	8.47			Perm 1	1.70	8.47
	MAX.	1.73	8.57			MAX.	1.68	8.39			MAX.	1.71	8.47			MAX.	1.70	8.47
853	Rare 1	1.83	8.80		854	Rare 1	1.77	8.51		855	Rare 1	1.85	8.92		856	Rare 1	1.79	8.60
	Freq 1	2.22	10.70			Freq 1	2.15	10.37			Freq 1	2.25	10.83			Freq 1	2.17	10.47
	Perm 1	2.32	11.15			Perm 1	2.24	10.82			Perm 1	2.34	11.28			Perm 1	2.27	10.92
	MAX.	2.32	11.15			MAX.	2.24	10.82			MAX.	2.34	11.28			MAX.	2.27	10.92
857	Rare 1	1.72	8.30		858	Rare 1	1.68	8.18		859	Rare 1	1.66	8.07		860	Rare 1	1.60	7.83
	Freq 1	2.09	10.12			Freq 1	2.05	9.95			Freq 1	2.01	9.79			Freq 1	1.94	9.50
	Perm 1	2.18	10.55			Perm 1	2.13	10.37			Perm 1	2.09	10.21			Perm 1	2.02	9.90

CEDIMENTI ELASTICI ED EDOMETRICI																			
Filo N.ro	Combinaz N.ro	Ced.El. cm	Ced.Ed. cm		Filo N.ro	Combinaz N.ro	Ced.El. cm	Ced.Ed. cm		Filo N.ro	Combinaz N.ro	Ced.El. cm	Ced.Ed. cm		Filo N.ro	Combinaz N.ro	Ced.El. cm	Ced.Ed. cm	
MAX.					MAX.					MAX.					MAX.				
861	Rare 1	1.53	7.47		862	Rare 1	1.40	6.86		863	Rare 1	1.45	7.12		864	Rare 1	1.74	8.38	
	Freq 1	1.86	9.11			Freq 1	1.71	8.39			Freq 1	1.78	8.71			Freq 1	2.11	10.21	
	Perm 1	1.94	9.50			Perm 1	1.78	8.76			Perm 1	1.85	9.10			Perm 1	2.20	10.65	
	MAX.	1.94	9.50			MAX.	1.78	8.76			MAX.	1.85	9.10			MAX.	2.20	10.65	
865	Rare 1	1.93	9.31		866	Rare 1	1.86	8.95		867	Rare 1	1.71	8.29		868	Rare 1	1.79	8.63	
	Freq 1	2.34	11.26			Freq 1	2.26	10.86			Freq 1	2.07	10.07			Freq 1	2.18	10.51	
	Perm 1	2.44	11.72			Perm 1	2.35	11.32			Perm 1	2.16	10.49			Perm 1	2.27	10.95	
	MAX.	2.44	11.72			MAX.	2.35	11.32			MAX.	2.16	10.49			MAX.	2.27	10.95	
869	Rare 1	1.74	8.40		870	Rare 1	1.71	8.29		871	Rare 1	1.70	8.29		872	Rare 1	1.69	8.25	
	Freq 1	2.12	10.24			Freq 1	2.07	10.07			Freq 1	2.05	10.02			Freq 1	2.04	9.98	
	Perm 1	2.21	10.68			Perm 1	2.16	10.50			Perm 1	2.13	10.43			Perm 1	2.13	10.39	
	MAX.	2.21	10.68			MAX.	2.16	10.50			MAX.	2.13	10.43			MAX.	2.13	10.39	
873	Rare 1	1.65	8.11		874	Rare 1	1.54	7.57		875	Rare 1	1.64	8.06		876	Rare 1	1.55	7.59	
	Freq 1	1.99	9.79			Freq 1	1.88	9.20			Freq 1	1.99	9.74			Freq 1	1.88	9.23	
	Perm 1	2.08	10.20			Perm 1	1.95	9.59			Perm 1	2.07	10.14			Perm 1	1.96	9.62	
	MAX.	2.08	10.20			MAX.	1.95	9.59			MAX.	2.07	10.14			MAX.	1.96	9.62	
877	Rare 1	1.47	7.18		878	Rare 1	1.47	7.19		879	Rare 1	1.38	6.83		880	Rare 1	1.38	6.84	
	Freq 1	1.79	8.77			Freq 1	1.79	8.79			Freq 1	1.68	8.29			Freq 1	1.66	8.21	
	Perm 1	1.87	9.16			Perm 1	1.87	9.17			Perm 1	1.75	8.64			Perm 1	1.72	8.54	
	MAX.	1.87	9.16			MAX.	1.87	9.17			MAX.	1.75	8.64			MAX.	1.72	8.54	
881	Rare 1	1.41	6.91		882	Rare 1	1.39	6.87		883	Rare 1	1.39	6.86		884	Rare 1	1.38	6.89	
	Freq 1	1.72	8.45			Freq 1	1.69	8.34			Freq 1	1.67	8.25			Freq 1	1.64	8.18	
	Perm 1	1.79	8.82			Perm 1	1.76	8.69			Perm 1	1.73	8.58			Perm 1	1.71	8.49	
	MAX.	1.79	8.82			MAX.	1.76	8.69			MAX.	1.73	8.58			MAX.	1.71	8.49	
885	Rare 1	1.38	6.89		886	Rare 1	1.42	6.95		887	Rare 1	1.40	6.89		888	Rare 1	1.39	6.88	
	Freq 1	1.65	8.19			Freq 1	1.73	8.50			Freq 1	1.70	8.37			Freq 1	1.67	8.27	
	Perm 1	1.71	8.50			Perm 1	1.80	8.87			Perm 1	1.77	8.73			Perm 1	1.74	8.61	
	MAX.	1.71	8.50			MAX.	1.80	8.87			MAX.	1.77	8.73			MAX.	1.74	8.61	
889	Rare 1	1.42	6.95		890	Rare 1	1.40	6.89		891	Rare 1	1.39	6.90		892	Rare 1	1.38	6.84	
	Freq 1	1.73	8.50			Freq 1	1.70	8.37			Freq 1	1.68	8.29			Freq 1	1.64	8.13	
	Perm 1	1.81	8.87			Perm 1	1.77	8.73			Perm 1	1.75	8.63			Perm 1	1.70	8.44	
	MAX.	1.81	8.87			MAX.	1.77	8.73			MAX.	1.75	8.63			MAX.	1.70	8.44	
893	Rare 1	1.38	6.86		894	Rare 1	1.47	7.25		895	Rare 1	1.53	7.57		896	Rare 1	1.64	7.98	
	Freq 1	1.65	8.16			Freq 1	1.75	8.65			Freq 1	1.83	9.04			Freq 1	1.98	9.66	
	Perm 1	1.71	8.47			Perm 1	1.82	8.98			Perm 1	1.91	9.39			Perm 1	2.06	10.06	
	MAX.	1.71	8.47			MAX.	1.82	8.98			MAX.	1.91	9.39			MAX.	2.06	10.06	
897	Rare 1	1.65	8.02		898	Rare 1	1.69	8.15		899	Rare 1	1.65	8.12		900	Rare 1	1.64	8.06	
	Freq 1	2.01	9.76			Freq 1	2.06	9.94			Freq 1	1.98	9.74			Freq 1	1.97	9.66	
	Perm 1	2.10	10.17			Perm 1	2.15	10.37			Perm 1	2.06	10.13			Perm 1	2.05	10.05	
	MAX.	2.10	10.17			MAX.	2.15	10.37			MAX.	2.06	10.13			MAX.	2.05	10.05	
901	Rare 1	1.63	7.95		902	Rare 1	1.65	8.00		903	Rare 1	1.74	8.39		904	Rare 1	1.81	8.67	
	Freq 1	1.97	9.61			Freq 1	2.00	9.73			Freq 1	2.12	10.23			Freq 1	2.19	10.55	
	Perm 1	2.05	10.01			Perm 1	2.09	10.14			Perm 1	2.21	10.67			Perm 1	2.29	11.00	
	MAX.	2.05	10.01			MAX.	2.09	10.14			MAX.	2.21	10.67			MAX.	2.29	11.00	
905	Rare 1	1.85	8.88		906	Rare 1	1.89	9.00		907	Rare 1	1.69	8.14		908	Rare 1	1.74	8.39	
	Freq 1	2.25	10.80			Freq 1	2.30	10.96			Freq 1	2.05	9.92			Freq 1	2.12	10.22	
	Perm 1	2.35	11.26			Perm 1	2.39	11.43			Perm 1	2.14	10.35			Perm 1	2.21	10.65	
	MAX.	2.35	11.26			MAX.	2.39	11.43			MAX.	2.14	10.35			MAX.	2.21	10.65	
909	Rare 1	1.92	9.11		910	Rare 1	1.61	7.90		911	Rare 1	1.62	7.90		912	Rare 1	1.64	7.97	
	Freq 1	2.34	11.12			Freq 1	1.94	9.47			Freq 1	1.96	9.54			Freq 1	2.00	9.68	
	Perm 1	2.44	11.60			Perm 1	2.01	9.85			Perm 1	2.04	9.94			Perm 1	2.08	10.09	
	MAX.	2.44	11.60			MAX.	2.01	9.85			MAX.	2.04	9.94			MAX.	2.08	10.09	
913	Rare 1	1.68	8.13		914	Rare 1	1.75	8.42		915	Rare 1	1.80	8.67		916	Rare 1	1.85	8.89	
	Freq 1	2.05	9.90			Freq 1	2.12	10.23			Freq 1	2.19	10.54			Freq 1	2.25	10.80	
	Perm 1	2.13	10.32			Perm 1	2.21	10.66			Perm 1	2.28	10.98			Perm 1	2.34	11.25	
	MAX.	2.13	10.32			MAX.	2.21	10.66			MAX.	2.28	10.98			MAX.	2.34	11.25	
917	Rare 1	1.88	8.99		918	Rare 1	1.91	9.09		919	Rare 1	1.82	8.79		920	Rare 1	1.87	9.00	
	Freq 1	2.29	10.95			Freq 1	2.33	11.09			Freq 1	2.20	10.64			Freq 1	2.26	10.88	
	Perm 1	2.39	11.41			Perm 1	2.43	11.57			Perm 1	2.29	11.08			Perm 1	2.35	11.34	
	MAX.	2.39	11.41			MAX.	2.43	11.57			MAX.	2.29	11.08			MAX.	2.35	11.34	
921	Rare 1	1.88	9.02		922	Rare 1	1.91	9.07		923	Rare 1	1.95	9.27		924	Rare 1	1.96	9.29	
	Freq 1	2.29	10.96			Freq 1	2.32	11.06			Freq 1	2.38	11.31			Freq 1	2.39	11.34	
	Perm 1	2.38	11.42			Perm 1	2.42	11.53			Perm 1	2.48	11.79			Perm 1	2.49	11.83	
	MAX.	2.38	11.42			MAX.	2.42	11.53			MAX.	2.48	11.79			MAX.	2.49	11.83	
925	Rare 1	1.59	7.80		926	Rare 1	1.60	7.81		927	Rare 1	1.63	7.90		928	Rare 1	1.56	7.63	
	Freq 1	1.91	9.35			Freq 1	1.94	9.43			Freq 1	1.98	9.59			Freq 1	1.87	9.14	
	Perm 1	1.99	9.72			Perm 1	2.02	9.82			Perm 1	2.06	9.99			Perm 1	1.95	9.51	
	MAX.	1.99	9.72			MAX.	2.02	9.82			MAX.	2.06	9.99			MAX.	1.95	9.51	
929	Rare 1	1.58	7.68		930	Rare 1	1.67	8.07		931	Rare 1	1.60	7.78		932	Rare 1	1.52	7.44	
	Freq 1	1.90	9.27			Freq 1	2.03	9.81			Freq 1	1.95	9.44			Freq 1	1.83	8.92	
	Perm 1	1.98	9.65			Perm 1	2.11	10.22			Perm 1	2.03	9.84			Perm 1	1.90	9.27	
	MAX.	1.98	9.65			MAX.	2.11	10.22			MAX.	2.03	9.84			MAX.	1.90	9.27	

CEDIMENTI ELASTICI ED EDMETRICI																		
Filo N.ro	Combinaz N.ro	Ced.El. cm	Ced.Ed. cm		Filo N.ro	Combinaz N.ro	Ced.El. cm	Ced.Ed. cm		Filo N.ro	Combinaz N.ro	Ced.El. cm	Ced.Ed. cm		Filo N.ro	Combinaz N.ro	Ced.El. cm	Ced.Ed. cm
933	Rare 1	1.54	7.52		934	Rare 1	1.57	7.61		935	Rare 1	1.50	7.31		936	Rare 1	1.52	7.40
	Freq 1	1.86	9.08			Freq 1	1.90	9.24			Freq 1	1.81	8.83			Freq 1	1.84	8.99
	Perm 1	1.94	9.45			Perm 1	1.98	9.64			Perm 1	1.88	9.19			Perm 1	1.92	9.37
	MAX.	1.94	9.45			MAX.	1.98	9.64			MAX.	1.88	9.19			MAX.	1.92	9.37
937	Rare 1	1.49	7.30		938	Rare 1	1.43	7.04		939	Rare 1	1.45	7.11		940	Rare 1	1.60	7.75
	Freq 1	1.79	8.75			Freq 1	1.72	8.43			Freq 1	1.75	8.58			Freq 1	1.95	9.43
	Perm 1	1.86	9.10			Perm 1	1.79	8.77			Perm 1	1.83	8.94			Perm 1	2.03	9.84
	MAX.	1.86	9.10			MAX.	1.79	8.77			MAX.	1.83	8.94			MAX.	2.03	9.84
941	Rare 1	1.64	7.94		942	Rare 1	1.47	7.20		943	Rare 1	1.55	7.52		944	Rare 1	1.73	8.38
	Freq 1	1.99	9.66			Freq 1	1.79	8.75			Freq 1	1.88	9.16			Freq 1	2.10	10.16
	Perm 1	2.08	10.07			Perm 1	1.86	9.12			Perm 1	1.96	9.55			Perm 1	2.19	10.59
	MAX.	2.08	10.07			MAX.	1.86	9.12			MAX.	1.96	9.55			MAX.	2.19	10.59
945	Rare 1	1.84	8.93		946	Rare 1	1.70	8.21		947	Rare 1	1.65	7.97		948	Rare 1	1.77	8.54
	Freq 1	2.22	10.77			Freq 1	2.06	9.97			Freq 1	2.00	9.70			Freq 1	2.14	10.34
	Perm 1	2.31	11.21			Perm 1	2.15	10.39			Perm 1	2.09	10.12			Perm 1	2.22	10.77
	MAX.	2.31	11.21			MAX.	2.15	10.39			MAX.	2.09	10.12			MAX.	2.22	10.77
949	Rare 1	1.88	9.10		950	Rare 1	1.86	8.92		951	Rare 1	1.89	8.99		952	Rare 1	1.81	8.73
	Freq 1	2.27	10.98			Freq 1	2.26	10.83			Freq 1	2.29	10.96			Freq 1	2.19	10.57
	Perm 1	2.36	11.43			Perm 1	2.35	11.29			Perm 1	2.39	11.42			Perm 1	2.28	11.01
	MAX.	2.36	11.43			MAX.	2.35	11.29			MAX.	2.39	11.42			MAX.	2.28	11.01
953	Rare 1	1.82	8.75		954	Rare 1	1.70	8.21		955	Rare 1	1.59	7.71		956	Rare 1	1.63	7.92
	Freq 1	2.21	10.64			Freq 1	2.06	9.98			Freq 1	1.93	9.40			Freq 1	1.98	9.64
	Perm 1	2.31	11.09			Perm 1	2.15	10.40			Perm 1	2.02	9.80			Perm 1	2.07	10.06
	MAX.	2.31	11.09			MAX.	2.15	10.40			MAX.	2.02	9.80			MAX.	2.07	10.06
957	Rare 1	1.50	7.32		958	Rare 1	1.54	7.54		959	Rare 1	1.74	8.39		960	Rare 1	1.76	8.46
	Freq 1	1.83	8.92			Freq 1	1.88	9.17			Freq 1	2.11	10.20			Freq 1	2.14	10.32
	Perm 1	1.90	9.30			Perm 1	1.96	9.56			Perm 1	2.20	10.64			Perm 1	2.24	10.76
	MAX.	1.90	9.30			MAX.	1.96	9.56			MAX.	2.20	10.64			MAX.	2.24	10.76
961	Rare 1	1.67	8.09		962	Rare 1	1.69	8.15		963	Rare 1	1.59	7.77		964	Rare 1	1.62	7.92
	Freq 1	2.03	9.85			Freq 1	2.06	9.95			Freq 1	1.93	9.44			Freq 1	1.97	9.62
	Perm 1	2.12	10.27			Perm 1	2.15	10.38			Perm 1	2.01	9.84			Perm 1	2.05	10.02
	MAX.	2.12	10.27			MAX.	2.15	10.38			MAX.	2.01	9.84			MAX.	2.05	10.02
965	Rare 1	1.78	8.52		966	Rare 1	1.84	8.80		967	Rare 1	1.64	7.96		968	Rare 1	1.71	8.23
	Freq 1	2.17	10.42			Freq 1	2.24	10.73			Freq 1	2.00	9.70			Freq 1	2.09	10.07
	Perm 1	2.27	10.87			Perm 1	2.34	11.20			Perm 1	2.08	10.12			Perm 1	2.18	10.51
	MAX.	2.27	10.87			MAX.	2.34	11.20			MAX.	2.08	10.12			MAX.	2.18	10.51
969	Rare 1	1.95	9.25		970	Rare 1	2.01	9.52		971	Rare 1	2.06	9.73		972	Rare 1	2.01	9.52
	Freq 1	2.37	11.27			Freq 1	2.45	11.61			Freq 1	2.50	11.84			Freq 1	2.44	11.59
	Perm 1	2.47	11.76			Perm 1	2.55	12.10			Perm 1	2.61	12.35			Perm 1	2.55	12.08
	MAX.	2.47	11.76			MAX.	2.55	12.10			MAX.	2.61	12.35			MAX.	2.55	12.08
973	Rare 1	2.06	9.74		974	Rare 1	2.08	9.83		975	Rare 1	2.09	9.84		976	Rare 1	2.09	9.81
	Freq 1	2.50	11.84			Freq 1	2.53	11.97			Freq 1	2.55	12.00			Freq 1	2.55	11.99
	Perm 1	2.60	12.34			Perm 1	2.64	12.48			Perm 1	2.65	12.52			Perm 1	2.66	12.51
	MAX.	2.60	12.34			MAX.	2.64	12.48			MAX.	2.65	12.52			MAX.	2.66	12.51
977	Rare 1	2.10	9.87		978	Rare 1	2.08	9.82		979	Rare 1	2.08	9.81		980	Rare 1	2.01	9.53
	Freq 1	2.56	12.06			Freq 1	2.52	11.94			Freq 1	2.53	11.95			Freq 1	2.43	11.58
	Perm 1	2.67	12.58			Perm 1	2.63	12.45			Perm 1	2.64	12.47			Perm 1	2.54	12.07
	MAX.	2.67	12.58			MAX.	2.63	12.45			MAX.	2.64	12.47			MAX.	2.54	12.07
981	Rare 1	2.07	9.83		982	Rare 1	1.93	9.16		983	Rare 1	1.98	9.41		984	Rare 1	2.08	9.97
	Freq 1	2.50	11.91			Freq 1	2.34	11.16			Freq 1	2.40	11.42			Freq 1	2.51	12.04
	Perm 1	2.61	12.40			Perm 1	2.44	11.64			Perm 1	2.50	11.90			Perm 1	2.62	12.53
	MAX.	2.61	12.40			MAX.	2.44	11.64			MAX.	2.50	11.90			MAX.	2.62	12.53
985	Rare 1	2.08	9.89		986	Rare 1	2.07	9.76		987	Rare 1	2.07	9.78		988	Rare 1	2.06	9.72
	Freq 1	2.52	11.99			Freq 1	2.53	11.93			Freq 1	2.51	11.90			Freq 1	2.51	11.86
	Perm 1	2.63	12.49			Perm 1	2.64	12.44			Perm 1	2.62	12.40			Perm 1	2.62	12.38
	MAX.	2.63	12.49			MAX.	2.64	12.44			MAX.	2.62	12.40			MAX.	2.62	12.38
989	Rare 1	2.08	9.91		990	Rare 1	2.04	9.66		991	Rare 1	2.09	9.82		992	Rare 1	2.03	9.59
	Freq 1	2.51	11.99			Freq 1	2.47	11.75			Freq 1	2.54	12.00			Freq 1	2.47	11.70
	Perm 1	2.62	12.49			Perm 1	2.58	12.24			Perm 1	2.65	12.52			Perm 1	2.58	12.21
	MAX.	2.62	12.49			MAX.	2.58	12.24			MAX.	2.65	12.52			MAX.	2.58	12.21
993	Rare 1	2.08	9.80		994	Rare 1	2.11	9.95		995	Rare 1	2.13	10.02		996	Rare 1	2.12	9.98
	Freq 1	2.53	11.95			Freq 1	2.58	12.14			Freq 1	2.59	12.22			Freq 1	2.59	12.18
	Perm 1	2.64	12.47			Perm 1	2.69	12.67			Perm 1	2.70	12.75			Perm 1	2.70	12.71
	MAX.	2.64	12.47			MAX.	2.69	12.67			MAX.	2.70	12.75			MAX.	2.70	12.71
997	Rare 1	2.11	9.93		998	Rare 1	2.12	10.01		999	Rare 1	2.10	9.89		1000	Rare 1	2.08	9.78
	Freq 1	2.57	12.11			Freq 1	2.58	12.19			Freq 1	2.57	12.09			Freq 1	2.54	11.98
	Perm 1	2.68	12.63			Perm 1	2.69	12.71			Perm 1	2.68	12.62			Perm 1	2.65	12.50
	MAX.	2.68	12.63			MAX.	2.69	12.71			MAX.	2.68	12.62			MAX.	2.65	12.50
1001	Rare 1	2.08	9.79		1002	Rare 1	2.11	9.97		1003	Rare 1	2.09	9.86		1004	Rare 1	2.07	9.76
	Freq 1	2.54	11.98			Freq 1	2.58	12.16			Freq 1	2.56	12.06			Freq 1	2.53	11.95
	Perm 1	2.65	12.50			Perm 1	2.69	12.68			Perm 1	2.67	12.58			Perm 1	2.64	12.47
	MAX.	2.65	12.50			MAX.	2.69	12.68			MAX.	2.67	12.58			MAX.	2.64	12.47

CEDIMENTI ELASTICI ED EDOMETRICI																		
Filo N.ro	Combinaz N.ro	Ced.El. cm	Ced.Ed. cm		Filo N.ro	Combinaz N.ro	Ced.El. cm	Ced.Ed. cm		Filo N.ro	Combinaz N.ro	Ced.El. cm	Ced.Ed. cm		Filo N.ro	Combinaz N.ro	Ced.El. cm	Ced.Ed. cm
1005	Rare 1	2.07	9.76		1006	Rare 1	2.09	9.85		1007	Rare 1	2.11	9.96		1008	Rare 1	2.13	10.10
	Freq 1	2.53	11.95			Freq 1	2.55	12.03			Freq 1	2.56	12.12			Freq 1	2.59	12.25
	Perm 1	2.64	12.47			Perm 1	2.66	12.55			Perm 1	2.67	12.63			Perm 1	2.69	12.77
	MAX.	2.64	12.47			MAX.	2.66	12.55			MAX.	2.67	12.63			MAX.	2.69	12.77
1009	Rare 1	2.05	9.67		1010	Rare 1	2.07	9.82		1011	Rare 1	2.13	10.07		1012	Rare 1	2.09	9.86
	Freq 1	2.49	11.80			Freq 1	2.52	11.93			Freq 1	2.58	12.23			Freq 1	2.55	12.04
	Perm 1	2.60	12.30			Perm 1	2.62	12.44			Perm 1	2.69	12.75			Perm 1	2.66	12.55
	MAX.	2.60	12.30			MAX.	2.62	12.44			MAX.	2.69	12.75			MAX.	2.66	12.55
1013	Rare 1	2.06	9.73		1014	Rare 1	2.12	10.05		1015	Rare 1	2.06	9.76		1016	Rare 1	2.06	9.75
	Freq 1	2.52	11.89			Freq 1	2.57	12.20			Freq 1	2.51	11.90			Freq 1	2.52	11.91
	Perm 1	2.63	12.41			Perm 1	2.67	12.71			Perm 1	2.62	12.41			Perm 1	2.63	12.42
	MAX.	2.63	12.41			MAX.	2.67	12.71			MAX.	2.62	12.41			MAX.	2.63	12.42
1017	Rare 1	2.03	9.62		1018	Rare 1	2.08	9.84		1019	Rare 1	1.88	8.96		1020	Rare 1	1.93	9.21
	Freq 1	2.48	11.75			Freq 1	2.54	12.01			Freq 1	2.29	10.92			Freq 1	2.35	11.20
	Perm 1	2.59	12.26			Perm 1	2.65	12.53			Perm 1	2.39	11.39			Perm 1	2.44	11.67
	MAX.	2.59	12.26			MAX.	2.65	12.53			MAX.	2.39	11.39			MAX.	2.44	11.67
1021	Rare 1	1.81	8.67		1022	Rare 1	1.86	8.87		1023	Rare 1	1.98	9.45		1024	Rare 1	1.99	9.50
	Freq 1	2.21	10.59			Freq 1	2.26	10.82			Freq 1	2.40	11.45			Freq 1	2.42	11.53
	Perm 1	2.31	11.05			Perm 1	2.36	11.28			Perm 1	2.50	11.93			Perm 1	2.52	12.01
	MAX.	2.31	11.05			MAX.	2.36	11.28			MAX.	2.50	11.93			MAX.	2.52	12.01
1025	Rare 1	1.98	9.40		1026	Rare 1	1.89	9.04		1027	Rare 1	1.90	9.08		1028	Rare 1	1.97	9.36
	Freq 1	2.41	11.45			Freq 1	2.30	11.01			Freq 1	2.32	11.07			Freq 1	2.41	11.43
	Perm 1	2.51	11.94			Perm 1	2.40	11.48			Perm 1	2.42	11.55			Perm 1	2.51	11.93
	MAX.	2.51	11.94			MAX.	2.40	11.48			MAX.	2.42	11.55			MAX.	2.51	11.93
1029	Rare 1	1.74	8.34		1030	Rare 1	1.78	8.53		1031	Rare 1	1.66	8.00		1032	Rare 1	1.68	8.12
	Freq 1	2.12	10.21			Freq 1	2.17	10.42			Freq 1	2.02	9.78			Freq 1	2.06	9.93
	Perm 1	2.22	10.66			Perm 1	2.26	10.87			Perm 1	2.11	10.21			Perm 1	2.14	10.36
	MAX.	2.22	10.66			MAX.	2.26	10.87			MAX.	2.11	10.21			MAX.	2.14	10.36
1033	Rare 1	1.72	8.32		1034	Rare 1	1.81	8.69		1035	Rare 1	1.90	9.05		1036	Rare 1	1.83	8.75
	Freq 1	2.10	10.15			Freq 1	2.21	10.60			Freq 1	2.32	11.06			Freq 1	2.23	10.68
	Perm 1	2.19	10.58			Perm 1	2.30	11.06			Perm 1	2.42	11.54			Perm 1	2.32	11.14
	MAX.	2.19	10.58			MAX.	2.30	11.06			MAX.	2.42	11.54			MAX.	2.32	11.14
1037	Rare 1	1.82	8.72		1038	Rare 1	1.76	8.49		1039	Rare 1	1.78	8.55		1040	Rare 1	1.90	9.04
	Freq 1	2.23	10.67			Freq 1	2.14	10.33			Freq 1	2.16	10.42			Freq 1	2.33	11.07
	Perm 1	2.33	11.13			Perm 1	2.23	10.77			Perm 1	2.25	10.86			Perm 1	2.43	11.55
	MAX.	2.33	11.13			MAX.	2.23	10.77			MAX.	2.25	10.86			MAX.	2.43	11.55
1041	Rare 1	1.77	8.51		1042	Rare 1	1.83	8.70		1043	Rare 1	1.99	9.43		1044	Rare 1	2.02	9.61
	Freq 1	2.16	10.40			Freq 1	2.23	10.67			Freq 1	2.43	11.51			Freq 1	2.46	11.70
	Perm 1	2.26	10.85			Perm 1	2.33	11.14			Perm 1	2.53	12.01			Perm 1	2.57	12.20
	MAX.	2.26	10.85			MAX.	2.33	11.14			MAX.	2.53	12.01			MAX.	2.57	12.20
1045	Rare 1	1.92	9.10		1046	Rare 1	1.94	9.22		1047	Rare 1	2.04	9.70		1048	Rare 1	1.96	9.31
	Freq 1	2.34	11.14			Freq 1	2.37	11.26			Freq 1	2.48	11.78			Freq 1	2.39	11.37
	Perm 1	2.45	11.63			Perm 1	2.47	11.75			Perm 1	2.58	12.28			Perm 1	2.49	11.86
	MAX.	2.45	11.63			MAX.	2.47	11.75			MAX.	2.58	12.28			MAX.	2.49	11.86
1049	Rare 1	2.01	9.52		1050	Rare 1	1.98	9.38		1051	Rare 1	2.04	9.67		1052	Rare 1	2.04	9.64
	Freq 1	2.45	11.62			Freq 1	2.42	11.49			Freq 1	2.48	11.77			Freq 1	2.48	11.77
	Perm 1	2.56	12.13			Perm 1	2.53	11.99			Perm 1	2.58	12.27			Perm 1	2.59	12.28
	MAX.	2.56	12.13			MAX.	2.53	11.99			MAX.	2.58	12.27			MAX.	2.59	12.28
1053	Rare 1	1.98	9.40		1054	Rare 1	2.06	9.78		1055	Rare 1	2.08	9.87		1056	Rare 1	1.96	9.30
	Freq 1	2.42	11.50			Freq 1	2.50	11.89			Freq 1	2.53	12.01			Freq 1	2.39	11.36
	Perm 1	2.53	12.00			Perm 1	2.61	12.39			Perm 1	2.64	12.52			Perm 1	2.49	11.85
	MAX.	2.53	12.00			MAX.	2.61	12.39			MAX.	2.64	12.52			MAX.	2.49	11.85
1057	Rare 1	1.84	8.77		1058	Rare 1	1.86	8.87		1059	Rare 1	1.77	8.48		1060	Rare 1	1.78	8.54
	Freq 1	2.25	10.74			Freq 1	2.27	10.86			Freq 1	2.16	10.39			Freq 1	2.18	10.45
	Perm 1	2.35	11.22			Perm 1	2.37	11.33			Perm 1	2.26	10.84			Perm 1	2.27	10.91
	MAX.	2.35	11.22			MAX.	2.37	11.33			MAX.	2.26	10.84			MAX.	2.27	10.91
1061	Rare 1	1.81	8.67		1062	Rare 1	1.88	8.96		1063	Rare 1	1.94	9.18		1064	Rare 1	1.91	9.08
	Freq 1	2.21	10.59			Freq 1	2.30	10.96			Freq 1	2.37	11.24			Freq 1	2.35	11.14
	Perm 1	2.30	11.05			Perm 1	2.39	11.43			Perm 1	2.47	11.73			Perm 1	2.45	11.63
	MAX.	2.30	11.05			MAX.	2.39	11.43			MAX.	2.47	11.73			MAX.	2.45	11.63
1065	Rare 1	1.91	9.07		1066	Rare 1	1.88	8.96		1067	Rare 1	1.86	8.87		1068	Rare 1	1.84	8.78
	Freq 1	2.34	11.12			Freq 1	2.30	10.96			Freq 1	2.28	10.88			Freq 1	2.26	10.78
	Perm 1	2.44	11.61			Perm 1	2.40	11.44			Perm 1	2.38	11.36			Perm 1	2.36	11.26
	MAX.	2.44	11.61			MAX.	2.40	11.44			MAX.	2.38	11.36			MAX.	2.36	11.26
1069	Rare 1	2.00	9.52		1070	Rare 1	1.41	6.91		1071	Rare 1	1.43	7.00		1072	Rare 1	1.45	7.13
	Freq 1	2.44	11.60			Freq 1	1.70	8.33			Freq 1	1.73	8.49			Freq 1	1.77	8.67
	Perm 1	2.54	12.10			Perm 1	1.77	8.67			Perm 1	1.80	8.85			Perm 1	1.84	9.04
	MAX.	2.54	12.10			MAX.	1.77	8.67			MAX.	1.80	8.85			MAX.	1.84	9.04
1073	Rare 1	1.38	6.80		1074	Rare 1	1.33	6.57		1075	Rare 1	1.35	6.68		1076	Rare 1	1.37	6.78
	Freq 1	1.66	8.15			Freq 1	1.60	7.87			Freq 1	1.63	8.05			Freq 1	1.67	8.22
	Perm 1	1.73	8.48			Perm 1	1.66	8.18			Perm 1	1.70	8.38			Perm 1	1.74	8.57
	MAX.	1.73	8.48			MAX.	1.66	8.18			MAX.	1.70	8.38			MAX.	1.74	8.57
1077	Rare 1	1.31	6.46		1078	Rare 1	1.32	6.54		1079	Rare 1	1.28	6.37		1080	Rare 1	1.25	6.19

CEDIMENTI ELASTICI ED EDMETRICI																		
Filo N.ro	Combinaz N.ro	Ced.El. cm	Ced.Ed. cm		Filo N.ro	Combinaz N.ro	Ced.El. cm	Ced.Ed. cm		Filo N.ro	Combinaz N.ro	Ced.El. cm	Ced.Ed. cm		Filo N.ro	Combinaz N.ro	Ced.El. cm	Ced.Ed. cm
	Freq 1	1.57	7.79			Freq 1	1.60	7.94			Freq 1	1.54	7.62			Freq 1	1.50	7.46
	Perm 1	1.64	8.10			Perm 1	1.67	8.27			Perm 1	1.60	7.92			Perm 1	1.57	7.76
	MAX.	1.64	8.10			MAX.	1.67	8.27			MAX.	1.60	7.92			MAX.	1.57	7.76
1081	Rare 1	1.28	6.35		1082	Rare 1	1.35	6.65		1083	Rare 1	1.40	6.90		1084	Rare 1	1.22	6.06
	Freq 1	1.55	7.69			Freq 1	1.64	8.09			Freq 1	1.70	8.39			Freq 1	1.47	7.29
	Perm 1	1.62	8.01			Perm 1	1.71	8.43			Perm 1	1.77	8.74			Perm 1	1.52	7.58
	MAX.	1.62	8.01			MAX.	1.71	8.43			MAX.	1.77	8.74			MAX.	1.52	7.58
1085	Rare 1	1.24	6.16		1086	Rare 1	1.30	6.42		1087	Rare 1	1.50	7.37		1088	Rare 1	1.57	7.73
	Freq 1	1.50	7.45			Freq 1	1.57	7.80			Freq 1	1.82	8.95			Freq 1	1.90	9.34
	Perm 1	1.56	7.75			Perm 1	1.64	8.13			Perm 1	1.90	9.32			Perm 1	1.98	9.73
	MAX.	1.56	7.75			MAX.	1.64	8.13			MAX.	1.90	9.32			MAX.	1.98	9.73
1089	Rare 1	1.60	7.89		1090	Rare 1	1.45	7.13		1091	Rare 1	1.51	7.49		1092	Rare 1	1.60	7.80
	Freq 1	1.94	9.53			Freq 1	1.75	8.65			Freq 1	1.83	9.05			Freq 1	1.94	9.48
	Perm 1	2.02	9.93			Perm 1	1.83	9.02			Perm 1	1.90	9.42			Perm 1	2.02	9.88
	MAX.	2.02	9.93			MAX.	1.83	9.02			MAX.	1.90	9.42			MAX.	2.02	9.88
1093	Rare 1	1.60	7.80		1094	Rare 1	1.63	7.93		1095	Rare 1	1.55	7.64		1096	Rare 1	1.54	7.56
	Freq 1	1.96	9.52			Freq 1	1.99	9.67			Freq 1	1.87	9.23			Freq 1	1.87	9.18
	Perm 1	2.04	9.93			Perm 1	2.08	10.09			Perm 1	1.95	9.61			Perm 1	1.95	9.57
	MAX.	2.04	9.93			MAX.	2.08	10.09			MAX.	1.95	9.61			MAX.	1.95	9.57
1097	Rare 1	1.55	7.58		1098	Rare 1	1.58	7.70		1099	Rare 1	1.68	8.15		1100	Rare 1	1.38	6.84
	Freq 1	1.89	9.24			Freq 1	1.93	9.39			Freq 1	2.04	9.92			Freq 1	1.68	8.32
	Perm 1	1.97	9.63			Perm 1	2.01	9.79			Perm 1	2.13	10.34			Perm 1	1.75	8.67
	MAX.	1.97	9.63			MAX.	2.01	9.79			MAX.	2.13	10.34			MAX.	1.75	8.67
1101	Rare 1	1.43	7.05		1102	Rare 1	1.33	6.56		1103	Rare 1	1.36	6.72		1104	Rare 1	1.46	7.19
	Freq 1	1.73	8.55			Freq 1	1.61	7.98			Freq 1	1.65	8.17			Freq 1	1.77	8.73
	Perm 1	1.80	8.91			Perm 1	1.68	8.32			Perm 1	1.72	8.51			Perm 1	1.84	9.09
	MAX.	1.80	8.91			MAX.	1.68	8.32			MAX.	1.72	8.51			MAX.	1.84	9.09
1105	Rare 1	1.48	7.26		1106	Rare 1	1.49	7.32		1107	Rare 1	1.39	6.87		1108	Rare 1	1.42	6.97
	Freq 1	1.80	8.83			Freq 1	1.82	8.92			Freq 1	1.69	8.35			Freq 1	1.72	8.48
	Perm 1	1.87	9.20			Perm 1	1.90	9.30			Perm 1	1.76	8.70			Perm 1	1.80	8.84
	MAX.	1.87	9.20			MAX.	1.90	9.30			MAX.	1.76	8.70			MAX.	1.80	8.84
1109	Rare 1	1.44	7.07		1110	Rare 1	1.52	7.45		1111	Rare 1	1.25	6.22		1112	Rare 1	1.17	5.84
	Freq 1	1.75	8.60			Freq 1	1.86	9.07			Freq 1	1.52	7.54			Freq 1	1.40	7.01
	Perm 1	1.83	8.97			Perm 1	1.93	9.46			Perm 1	1.58	7.86			Perm 1	1.46	7.29
	MAX.	1.83	8.97			MAX.	1.93	9.46			MAX.	1.58	7.86			MAX.	1.46	7.29
1113	Rare 1	1.19	5.96		1114	Rare 1	1.21	6.04		1115	Rare 1	1.11	5.53		1116	Rare 1	1.15	5.76
	Freq 1	1.44	7.17			Freq 1	1.46	7.29			Freq 1	1.33	6.62			Freq 1	1.38	6.90
	Perm 1	1.50	7.46			Perm 1	1.52	7.59			Perm 1	1.38	6.88			Perm 1	1.44	7.18
	MAX.	1.50	7.46			MAX.	1.52	7.59			MAX.	1.38	6.88			MAX.	1.44	7.18
1117	Rare 1	1.24	6.16		1118	Rare 1	1.28	6.35		1119	Rare 1	1.18	5.87		1120	Rare 1	1.20	5.98
	Freq 1	1.49	7.44			Freq 1	1.55	7.70			Freq 1	1.41	7.04			Freq 1	1.44	7.17
	Perm 1	1.56	7.74			Perm 1	1.62	8.03			Perm 1	1.47	7.32			Perm 1	1.50	7.46
	MAX.	1.56	7.74			MAX.	1.62	8.03			MAX.	1.47	7.32			MAX.	1.50	7.46
1121	Rare 1	1.31	6.49		1122	Rare 1	1.26	6.27		1123	Rare 1	1.22	6.09		1124	Rare 1	1.29	6.37
	Freq 1	1.59	7.87			Freq 1	1.52	7.57			Freq 1	1.47	7.30			Freq 1	1.55	7.69
	Perm 1	1.65	8.20			Perm 1	1.59	7.88			Perm 1	1.53	7.59			Perm 1	1.62	8.01
	MAX.	1.65	8.20			MAX.	1.59	7.88			MAX.	1.53	7.59			MAX.	1.62	8.01
1125	Rare 1	1.34	6.63		1126	Rare 1	1.37	6.77		1127	Rare 1	1.40	6.88		1128	Rare 1	1.33	6.61
	Freq 1	1.63	8.05			Freq 1	1.66	8.21			Freq 1	1.69	8.35			Freq 1	1.61	7.97
	Perm 1	1.69	8.39			Perm 1	1.73	8.56			Perm 1	1.76	8.70			Perm 1	1.68	8.30
	MAX.	1.69	8.39			MAX.	1.73	8.56			MAX.	1.76	8.70			MAX.	1.68	8.30
1129	Rare 1	1.36	6.70		1130	Rare 1	1.42	6.99		1131	Rare 1	1.47	7.20		1132	Rare 1	1.38	6.80
	Freq 1	1.64	8.08			Freq 1	1.72	8.47			Freq 1	1.79	8.76			Freq 1	1.66	8.19
	Perm 1	1.70	8.41			Perm 1	1.79	8.82			Perm 1	1.86	9.13			Perm 1	1.73	8.53
	MAX.	1.70	8.41			MAX.	1.79	8.82			MAX.	1.86	9.13			MAX.	1.73	8.53
1133	Rare 1	1.74	8.46		1134	Rare 1	1.75	8.49		1135	Rare 1	1.63	7.93		1136	Rare 1	1.69	8.25
	Freq 1	2.11	10.24			Freq 1	2.12	10.29			Freq 1	1.98	9.63			Freq 1	2.04	9.96
	Perm 1	2.19	10.67			Perm 1	2.21	10.72			Perm 1	2.06	10.03			Perm 1	2.12	10.37
	MAX.	2.19	10.67			MAX.	2.21	10.72			MAX.	2.06	10.03			MAX.	2.12	10.37
1137	Rare 1	1.73	8.35		1138	Rare 1	1.72	8.30		1139	Rare 1	1.74	8.37		1140	Rare 1	1.70	8.28
	Freq 1	2.10	10.16			Freq 1	2.10	10.14			Freq 1	2.12	10.21			Freq 1	2.05	10.01
	Perm 1	2.19	10.60			Perm 1	2.19	10.57			Perm 1	2.21	10.66			Perm 1	2.14	10.42
	MAX.	2.19	10.60			MAX.	2.19	10.57			MAX.	2.21	10.66			MAX.	2.14	10.42
1141	Rare 1	1.68	8.15		1142	Rare 1	1.68	8.11		1143	Rare 1	1.69	8.19		1144	Rare 1	1.77	8.55
	Freq 1	2.04	9.90			Freq 1	2.04	9.88			Freq 1	2.06	9.97			Freq 1	2.16	10.40
	Perm 1	2.13	10.31			Perm 1	2.13	10.30			Perm 1	2.15	10.39			Perm 1	2.25	10.84
	MAX.	2.13	10.31			MAX.	2.13	10.30			MAX.	2.15	10.39			MAX.	2.25	10.84
1145	Rare 1	1.56	7.64		1146	Rare 1	1.60	7.81		1147	Rare 1	1.50	7.35		1148	Rare 1	1.53	7.49
	Freq 1	1.90	9.28			Freq 1	1.94	9.46			Freq 1	1.82	8.93			Freq 1	1.86	9.08
	Perm 1	1.98	9.67			Perm 1	2.02	9.86			Perm 1	1.90	9.30			Perm 1	1.93	9.46
	MAX.	1.98	9.67			MAX.	2.02	9.86			MAX.	1.90	9.30			MAX.	1.93	9.46
1149	Rare 1	1.62	7.90		1150	Rare 1	1.62	7.89		1151	Rare 1	1.63	7.89		1152	Rare 1	1.55	7.58
	Freq 1	1.96	9.56			Freq 1	1.97	9.57			Freq 1	1.98	9.59			Freq 1	1.88	9.18

CEDIMENTI ELASTICI ED EDOMETRICI																		
Filo N.ro	Combinaz N.ro	Ced.El. cm	Ced.Ed. cm		Filo N.ro	Combinaz N.ro	Ced.El. cm	Ced.Ed. cm		Filo N.ro	Combinaz N.ro	Ced.El. cm	Ced.Ed. cm		Filo N.ro	Combinaz N.ro	Ced.El. cm	Ced.Ed. cm
	Perm 1	2.04	9.96			Perm 1	2.05	9.97			Perm 1	2.06	10.00			Perm 1	1.96	9.56
	MAX.	2.04	9.96			MAX.	2.05	9.97			MAX.	2.06	10.00			MAX.	1.96	9.56
1153	Rare 1	1.56	7.62		1154	Rare 1	1.64	7.97		1155	Rare 1	1.58	7.67		1156	Rare 1	1.73	8.37
	Freq 1	1.89	9.23			Freq 1	2.00	9.68			Freq 1	1.91	9.30			Freq 1	2.10	10.15
	Perm 1	1.97	9.62			Perm 1	2.08	10.08			Perm 1	1.99	9.69			Perm 1	2.18	10.57
	MAX.	1.97	9.62			MAX.	2.08	10.08			MAX.	1.99	9.69			MAX.	2.18	10.57
1157	Rare 1	1.83	8.79		1158	Rare 1	1.83	8.78		1159	Rare 1	1.82	8.81		1160	Rare 1	1.78	8.63
	Freq 1	2.23	10.72			Freq 1	2.23	10.71			Freq 1	2.21	10.67			Freq 1	2.15	10.43
	Perm 1	2.33	11.18			Perm 1	2.33	11.17			Perm 1	2.30	11.12			Perm 1	2.24	10.85
	MAX.	2.33	11.18			MAX.	2.33	11.17			MAX.	2.30	11.12			MAX.	2.24	10.85
1161	Rare 1	1.81	8.72		1162	Rare 1	1.81	8.68		1163	Rare 1	1.79	8.57		1164	Rare 1	1.78	8.55
	Freq 1	2.19	10.58			Freq 1	2.22	10.62			Freq 1	2.19	10.51			Freq 1	2.17	10.42
	Perm 1	2.29	11.02			Perm 1	2.31	11.08			Perm 1	2.29	10.97			Perm 1	2.26	10.86
	MAX.	2.29	11.02			MAX.	2.31	11.08			MAX.	2.29	10.97			MAX.	2.26	10.86
1165	Rare 1	1.76	8.43		1166	Rare 1	1.77	8.57		1167	Rare 1	1.74	8.41		1168	Rare 1	1.79	8.56
	Freq 1	2.14	10.30			Freq 1	2.14	10.36			Freq 1	2.12	10.21			Freq 1	2.19	10.48
	Perm 1	2.24	10.75			Perm 1	2.23	10.79			Perm 1	2.21	10.64			Perm 1	2.28	10.95
	MAX.	2.24	10.75			MAX.	2.23	10.79			MAX.	2.21	10.64			MAX.	2.28	10.95
1169	Rare 1	1.84	8.76		1170	Rare 1	1.67	8.12		1171	Rare 1	1.69	8.23		1172	Rare 1	1.59	7.76
	Freq 1	2.25	10.75			Freq 1	2.03	9.83			Freq 1	2.05	9.94			Freq 1	1.93	9.39
	Perm 1	2.35	11.23			Perm 1	2.11	10.24			Perm 1	2.13	10.35			Perm 1	2.01	9.79
	MAX.	2.35	11.23			MAX.	2.11	10.24			MAX.	2.13	10.35			MAX.	2.01	9.79
1173	Rare 1	1.61	7.85		1174	Rare 1	1.63	7.92		1175	Rare 1	1.70	8.26		1176	Rare 1	1.72	8.30
	Freq 1	1.95	9.49			Freq 1	1.97	9.56			Freq 1	2.06	9.99			Freq 1	2.09	10.09
	Perm 1	2.03	9.88			Perm 1	2.05	9.95			Perm 1	2.15	10.40			Perm 1	2.18	10.52
	MAX.	2.03	9.88			MAX.	2.05	9.95			MAX.	2.15	10.40			MAX.	2.18	10.52
1177	Rare 1	1.69	8.20		1178	Rare 1	1.67	8.11		1179	Rare 1	1.63	7.93		1180	Rare 1	1.63	7.90
	Freq 1	2.05	9.92			Freq 1	2.03	9.83			Freq 1	1.97	9.57			Freq 1	1.97	9.54
	Perm 1	2.14	10.33			Perm 1	2.12	10.24			Perm 1	2.05	9.96			Perm 1	2.05	9.93
	MAX.	2.14	10.33			MAX.	2.12	10.24			MAX.	2.05	9.96			MAX.	2.05	9.93
1181	Rare 1	1.67	8.11		1182	Rare 1	1.72	8.31		1183	Rare 1	1.62	7.85		1184	Rare 1	1.75	8.43
	Freq 1	2.03	9.81			Freq 1	2.09	10.10			Freq 1	1.96	9.48			Freq 1	2.14	10.29
	Perm 1	2.11	10.22			Perm 1	2.18	10.52			Perm 1	2.04	9.87			Perm 1	2.23	10.73
	MAX.	2.11	10.22			MAX.	2.18	10.52			MAX.	2.04	9.87			MAX.	2.23	10.73
1185	Rare 1	1.45	7.11		1186	Rare 1	1.40	6.91		1187	Rare 1	1.47	7.22		1188	Rare 1	1.42	6.98
	Freq 1	1.75	8.60			Freq 1	1.69	8.32			Freq 1	1.78	8.72			Freq 1	1.71	8.39
	Perm 1	1.83	8.96			Perm 1	1.76	8.65			Perm 1	1.85	9.08			Perm 1	1.78	8.73
	MAX.	1.83	8.96			MAX.	1.76	8.65			MAX.	1.85	9.08			MAX.	1.78	8.73
1189	Rare 1	1.49	7.29		1190	Rare 1	1.50	7.34		1191	Rare 1	1.43	7.03		1192	Rare 1	1.51	7.37
	Freq 1	1.80	8.81			Freq 1	1.82	8.86			Freq 1	1.73	8.45			Freq 1	1.83	8.90
	Perm 1	1.88	9.17			Perm 1	1.89	9.23			Perm 1	1.80	8.79			Perm 1	1.90	9.26
	MAX.	1.88	9.17			MAX.	1.89	9.23			MAX.	1.80	8.79			MAX.	1.90	9.26
1193	Rare 1	1.44	7.04		1194	Rare 1	1.54	7.53		1195	Rare 1	1.55	7.57		1196	Rare 1	1.56	7.59
	Freq 1	1.73	8.46			Freq 1	1.86	9.08			Freq 1	1.88	9.12			Freq 1	1.88	9.14
	Perm 1	1.80	8.80			Perm 1	1.94	9.45			Perm 1	1.95	9.49			Perm 1	1.96	9.51
	MAX.	1.80	8.80			MAX.	1.94	9.45			MAX.	1.95	9.49			MAX.	1.96	9.51
1197	Rare 1	1.57	7.63		1198	Rare 1	1.57	7.60		1199	Rare 1	1.55	7.55		1200	Rare 1	1.55	7.55
	Freq 1	1.89	9.19			Freq 1	1.89	9.15			Freq 1	1.87	9.08			Freq 1	1.87	9.08
	Perm 1	1.97	9.56			Perm 1	1.96	9.52			Perm 1	1.95	9.45			Perm 1	1.95	9.44
	MAX.	1.97	9.56			MAX.	1.96	9.52			MAX.	1.95	9.45			MAX.	1.95	9.44
1201	Rare 1	1.61	7.83		1202	Rare 1	2.09	9.87		1203	Rare 1	2.08	9.81		1204	Rare 1	2.09	9.88
	Freq 1	1.95	9.45			Freq 1	2.55	12.05			Freq 1	2.54	11.98			Freq 1	2.55	12.05
	Perm 1	2.03	9.84			Perm 1	2.66	12.57			Perm 1	2.65	12.50			Perm 1	2.66	12.56
	MAX.	2.03	9.84			MAX.	2.66	12.57			MAX.	2.65	12.50			MAX.	2.66	12.56
1205	Rare 1	2.08	9.81		1206	Rare 1	2.06	9.71		1207	Rare 1	2.05	9.65		1208	Rare 1	2.05	9.68
	Freq 1	2.53	11.97			Freq 1	2.52	11.88			Freq 1	2.51	11.82			Freq 1	2.51	11.85
	Perm 1	2.64	12.48			Perm 1	2.63	12.40			Perm 1	2.61	12.34			Perm 1	2.62	12.37
	MAX.	2.64	12.48			MAX.	2.63	12.40			MAX.	2.61	12.34			MAX.	2.62	12.37
1209	Rare 1	2.07	9.78		1210	Rare 1	2.05	9.68		1211	Rare 1	2.04	9.61		1212	Rare 1	2.10	9.96
	Freq 1	2.53	11.94			Freq 1	2.51	11.84			Freq 1	2.49	11.76			Freq 1	2.55	12.10
	Perm 1	2.63	12.45			Perm 1	2.62	12.36			Perm 1	2.60	12.28			Perm 1	2.65	12.61
	MAX.	2.63	12.45			MAX.	2.62	12.36			MAX.	2.60	12.28			MAX.	2.65	12.61
1213	Rare 1	2.08	9.85		1214	Rare 1	2.04	9.66		1215	Rare 1	2.04	9.65		1216	Rare 1	2.06	9.77
	Freq 1	2.53	11.98			Freq 1	2.49	11.79			Freq 1	2.50	11.80			Freq 1	2.52	11.91
	Perm 1	2.63	12.49			Perm 1	2.60	12.30			Perm 1	2.60	12.31			Perm 1	2.62	12.42
	MAX.	2.63	12.49			MAX.	2.60	12.30			MAX.	2.60	12.31			MAX.	2.62	12.42
1217	Rare 1	2.02	9.57		1218	Rare 1	2.03	9.62		1219	Rare 1	2.01	9.54		1220	Rare 1	1.99	9.44
	Freq 1	2.47	11.70			Freq 1	2.48	11.75			Freq 1	2.45	11.65			Freq 1	2.43	11.54
	Perm 1	2.58	12.21			Perm 1	2.59	12.25			Perm 1	2.56	12.15			Perm 1	2.54	12.04
	MAX.	2.58	12.21			MAX.	2.59	12.25			MAX.	2.56	12.15			MAX.	2.54	12.04
1221	Rare 1	2.06	9.80		1222	Rare 1	2.06	9.78		1223	Rare 1	2.07	9.78		1224	Rare 1	2.04	9.66
	Freq 1	2.51	11.91			Freq 1	2.50	11.89			Freq 1	2.52	11.91			Freq 1	2.49	11.78
	Perm 1	2.61	12.42			Perm 1	2.60	12.39			Perm 1	2.62	12.42			Perm 1	2.59	12.29

CEDIMENTI ELASTICI ED EDMETRICI																			
Filo N.ro	Combinaz N.ro	Ced.El. cm	Ced.Ed. cm		Filo N.ro	Combinaz N.ro	Ced.El. cm	Ced.Ed. cm		Filo N.ro	Combinaz N.ro	Ced.El. cm	Ced.Ed. cm		Filo N.ro	Combinaz N.ro	Ced.El. cm	Ced.Ed. cm	
MAX.					MAX.					MAX.					MAX.				
1225	Rare 1	2.00	9.49		1226	Rare 1	1.97	9.36		1227	Rare 1	2.06	9.77		1228	Rare 1	2.03	9.64	
	Freq 1	2.44	11.59			Freq 1	2.40	11.42			Freq 1	2.51	11.89			Freq 1	2.47	11.74	
	Perm 1	2.55	12.09			Perm 1	2.51	11.91			Perm 1	2.62	12.40			Perm 1	2.58	12.24	
	MAX.	2.55	12.09			MAX.	2.51	11.91			MAX.	2.62	12.40			MAX.	2.58	12.24	
1229	Rare 1	1.96	9.32		1230	Rare 1	1.95	9.29		1231	Rare 1	1.94	9.27		1232	Rare 1	1.91	9.14	
	Freq 1	2.38	11.35			Freq 1	2.37	11.32			Freq 1	2.35	11.26			Freq 1	2.31	11.09	
	Perm 1	2.48	11.84			Perm 1	2.48	11.80			Perm 1	2.45	11.73			Perm 1	2.41	11.56	
	MAX.	2.48	11.84			MAX.	2.48	11.80			MAX.	2.45	11.73			MAX.	2.41	11.56	
1233	Rare 1	1.93	9.23		1234	Rare 1	1.85	8.89		1235	Rare 1	1.90	9.10		1236	Rare 1	2.00	9.46	
	Freq 1	2.35	11.22			Freq 1	2.25	10.81			Freq 1	2.30	11.05			Freq 1	2.43	11.54	
	Perm 1	2.44	11.69			Perm 1	2.34	11.26			Perm 1	2.40	11.51			Perm 1	2.53	12.03	
	MAX.	2.44	11.69			MAX.	2.34	11.26			MAX.	2.40	11.51			MAX.	2.53	12.03	
1237	Rare 1	1.97	9.34		1238	Rare 1	2.07	9.85		1239	Rare 1	2.03	9.66		1240	Rare 1	1.98	9.43	
	Freq 1	2.39	11.39			Freq 1	2.51	11.94			Freq 1	2.47	11.73			Freq 1	2.41	11.48	
	Perm 1	2.50	11.87			Perm 1	2.61	12.44			Perm 1	2.57	12.23			Perm 1	2.52	11.97	
	MAX.	2.50	11.87			MAX.	2.61	12.44			MAX.	2.57	12.23			MAX.	2.52	11.97	
1241	Rare 1	1.95	9.30		1242	Rare 1	1.94	9.28		1243	Rare 1	1.91	9.17		1244	Rare 1	1.95	9.29	
	Freq 1	2.37	11.31			Freq 1	2.35	11.25			Freq 1	2.31	11.10			Freq 1	2.37	11.32	
	Perm 1	2.47	11.79			Perm 1	2.44	11.72			Perm 1	2.40	11.56			Perm 1	2.48	11.80	
	MAX.	2.47	11.79			MAX.	2.44	11.72			MAX.	2.40	11.56			MAX.	2.48	11.80	
1245	Rare 1	1.94	9.30		1246	Rare 1	1.95	9.41		1247	Rare 1	1.93	9.30		1248	Rare 1	1.84	8.86	
	Freq 1	2.36	11.28			Freq 1	2.36	11.35			Freq 1	2.32	11.20			Freq 1	2.24	10.77	
	Perm 1	2.46	11.76			Perm 1	2.46	11.82			Perm 1	2.41	11.65			Perm 1	2.33	11.23	
	MAX.	2.46	11.76			MAX.	2.46	11.82			MAX.	2.41	11.65			MAX.	2.33	11.23	
1249	Rare 1	1.85	8.92		1250	Rare 1	1.99	9.47		1251	Rare 1	1.96	9.29		1252	Rare 1	2.01	9.55	
	Freq 1	2.24	10.81			Freq 1	2.42	11.53			Freq 1	2.39	11.36			Freq 1	2.44	11.62	
	Perm 1	2.34	11.26			Perm 1	2.53	12.02			Perm 1	2.49	11.86			Perm 1	2.54	12.11	
	MAX.	2.34	11.26			MAX.	2.53	12.02			MAX.	2.49	11.86			MAX.	2.54	12.11	
1253	Rare 1	1.92	9.13		1254	Rare 1	1.92	9.16		1255	Rare 1	1.94	9.19		1256	Rare 1	2.00	9.50	
	Freq 1	2.35	11.17			Freq 1	2.35	11.19			Freq 1	2.37	11.26			Freq 1	2.44	11.60	
	Perm 1	2.45	11.66			Perm 1	2.45	11.67			Perm 1	2.47	11.75			Perm 1	2.55	12.09	
	MAX.	2.45	11.66			MAX.	2.45	11.67			MAX.	2.47	11.75			MAX.	2.55	12.09	
1257	Rare 1	2.04	9.72		1258	Rare 1	1.94	9.24		1259	Rare 1	1.97	9.38		1260	Rare 1	1.91	9.09	
	Freq 1	2.48	11.80			Freq 1	2.37	11.29			Freq 1	2.40	11.43			Freq 1	2.33	11.11	
	Perm 1	2.58	12.30			Perm 1	2.48	11.78			Perm 1	2.50	11.91			Perm 1	2.43	11.60	
	MAX.	2.58	12.30			MAX.	2.48	11.78			MAX.	2.50	11.91			MAX.	2.43	11.60	
1261	Rare 1	1.88	8.96		1262	Rare 1	1.84	8.80		1263	Rare 1	1.84	8.81		1264	Rare 1	1.83	8.75	
	Freq 1	2.31	10.99			Freq 1	2.26	10.78			Freq 1	2.26	10.78			Freq 1	2.24	10.71	
	Perm 1	2.41	11.47			Perm 1	2.36	11.25			Perm 1	2.35	11.26			Perm 1	2.34	11.18	
	MAX.	2.41	11.47			MAX.	2.36	11.25			MAX.	2.35	11.26			MAX.	2.34	11.18	
1265	Rare 1	1.87	8.88		1266	Rare 1	1.87	8.90		1267	Rare 1	1.89	8.98		1268	Rare 1	1.81	8.64	
	Freq 1	2.29	10.90			Freq 1	2.29	10.91			Freq 1	2.30	10.98			Freq 1	2.22	10.61	
	Perm 1	2.39	11.38			Perm 1	2.39	11.39			Perm 1	2.40	11.46			Perm 1	2.32	11.07	
	MAX.	2.39	11.38			MAX.	2.39	11.39			MAX.	2.40	11.46			MAX.	2.32	11.07	
1269	Rare 1	1.80	8.57		1270	Rare 1	1.80	8.58		1271	Rare 1	1.81	8.63		1272	Rare 1	1.88	8.96	
	Freq 1	2.20	10.53			Freq 1	2.20	10.53			Freq 1	2.21	10.57			Freq 1	2.29	10.94	
	Perm 1	2.30	11.00			Perm 1	2.30	10.99			Perm 1	2.31	11.03			Perm 1	2.39	11.42	
	MAX.	2.30	11.00			MAX.	2.30	10.99			MAX.	2.31	11.03			MAX.	2.39	11.42	
1273	Rare 1	1.97	9.38		1274	Rare 1	2.00	9.53		1275	Rare 1	1.95	9.28		1276	Rare 1	1.92	9.14	
	Freq 1	2.39	11.40			Freq 1	2.43	11.56			Freq 1	2.37	11.30			Freq 1	2.33	11.13	
	Perm 1	2.49	11.88			Perm 1	2.53	12.05			Perm 1	2.47	11.78			Perm 1	2.43	11.61	
	MAX.	2.49	11.88			MAX.	2.53	12.05			MAX.	2.47	11.78			MAX.	2.43	11.61	
1277	Rare 1	1.93	9.23		1278	Rare 1	1.89	8.98		1279	Rare 1	1.85	8.82		1280	Rare 1	1.91	9.15	
	Freq 1	2.35	11.24			Freq 1	2.30	10.97			Freq 1	2.26	10.78			Freq 1	2.32	11.11	
	Perm 1	2.45	11.72			Perm 1	2.40	11.45			Perm 1	2.35	11.25			Perm 1	2.41	11.57	
	MAX.	2.45	11.72			MAX.	2.40	11.45			MAX.	2.35	11.25			MAX.	2.41	11.57	
1281	Rare 1	1.94	9.35		1282	Rare 1	1.84	8.79		1283	Rare 1	1.83	8.83		1284	Rare 1	1.85	8.81	
	Freq 1	2.33	11.27			Freq 1	2.24	10.72			Freq 1	2.23	10.71			Freq 1	2.26	10.77	
	Perm 1	2.43	11.72			Perm 1	2.33	11.18			Perm 1	2.32	11.16			Perm 1	2.35	11.24	
	MAX.	2.43	11.72			MAX.	2.33	11.18			MAX.	2.32	11.16			MAX.	2.35	11.24	
1285	Rare 1	1.80	8.60		1286	Rare 1	1.76	8.41		1287	Rare 1	1.80	8.59		1288	Rare 1	1.77	8.44	
	Freq 1	2.21	10.54			Freq 1	2.16	10.34			Freq 1	2.20	10.52			Freq 1	2.16	10.35	
	Perm 1	2.31	11.01			Perm 1	2.26	10.80			Perm 1	2.29	10.98			Perm 1	2.26	10.80	
	MAX.	2.31	11.01			MAX.	2.26	10.80			MAX.	2.29	10.98			MAX.	2.26	10.80	
1289	Rare 1	1.72	8.23		1290	Rare 1	1.74	8.32		1291	Rare 1	1.72	8.26		1292	Rare 1	1.81	8.71	
	Freq 1	2.12	10.12			Freq 1	2.13	10.21			Freq 1	2.11	10.12			Freq 1	2.19	10.56	
	Perm 1	2.21	10.57			Perm 1	2.23	10.67			Perm 1	2.20	10.56			Perm 1	2.28	11.00	
	MAX.	2.21	10.57			MAX.	2.23	10.67			MAX.	2.20	10.56			MAX.	2.28	11.00	
1293	Rare 1	1.69	8.15		1294	Rare 1	1.68	8.02		1295	Rare 1	1.65	7.87		1296	Rare 1	1.62	7.75	
	Freq 1	2.07	9.97			Freq 1	2.07	9.89			Freq 1	2.03	9.71			Freq 1	1.99	9.56	
	Perm 1	2.16	10.41			Perm 1	2.16	10.34			Perm 1	2.12	10.16			Perm 1	2.08	10.00	
	MAX.	2.16	10.41			MAX.	2.16	10.34			MAX.	2.12	10.16			MAX.	2.08	10.00	

CEDIMENTI ELASTICI ED EDMETRICI																		
Filo N.ro	Combinaz N.ro	Ced.El. cm	Ced.Ed. cm		Filo N.ro	Combinaz N.ro	Ced.El. cm	Ced.Ed. cm		Filo N.ro	Combinaz N.ro	Ced.El. cm	Ced.Ed. cm		Filo N.ro	Combinaz N.ro	Ced.El. cm	Ced.Ed. cm
1297	Rare 1	1.59	7.62		1298	Rare 1	1.86	8.98		1299	Rare 1	1.65	7.94		1300	Rare 1	1.76	8.49
	Freq 1	1.95	9.40			Freq 1	2.25	10.85			Freq 1	2.02	9.74			Freq 1	2.13	10.31
	Perm 1	2.04	9.83			Perm 1	2.34	11.30			Perm 1	2.11	10.16			Perm 1	2.22	10.74
	MAX.	2.04	9.83			MAX.	2.34	11.30			MAX.	2.11	10.16			MAX.	2.22	10.74
1301	Rare 1	1.79	8.60		1302	Rare 1	1.74	8.39		1303	Rare 1	1.70	8.25		1304	Rare 1	1.79	8.60
	Freq 1	2.18	10.48			Freq 1	2.12	10.22			Freq 1	2.07	10.03			Freq 1	2.17	10.47
	Perm 1	2.27	10.93			Perm 1	2.21	10.66			Perm 1	2.15	10.46			Perm 1	2.27	10.92
	MAX.	2.27	10.93			MAX.	2.21	10.66			MAX.	2.15	10.46			MAX.	2.27	10.92
1305	Rare 1	1.73	8.37		1306	Rare 1	1.66	8.11		1307	Rare 1	1.61	7.87		1308	Rare 1	1.53	7.51
	Freq 1	2.11	10.20			Freq 1	2.02	9.84			Freq 1	1.95	9.55			Freq 1	1.87	9.15
	Perm 1	2.20	10.63			Perm 1	2.10	10.25			Perm 1	2.04	9.96			Perm 1	1.95	9.54
	MAX.	2.20	10.63			MAX.	2.10	10.25			MAX.	2.04	9.96			MAX.	1.95	9.54
1309	Rare 1	1.69	8.21		1310	Rare 1	1.65	8.05		1311	Rare 1	1.60	7.80		1312	Rare 1	1.52	7.45
	Freq 1	2.06	9.99			Freq 1	2.01	9.78			Freq 1	1.94	9.48			Freq 1	1.85	9.08
	Perm 1	2.14	10.41			Perm 1	2.09	10.19			Perm 1	2.02	9.88			Perm 1	1.93	9.48
	MAX.	2.14	10.41			MAX.	2.09	10.19			MAX.	2.02	9.88			MAX.	1.93	9.48
1313	Rare 1	1.46	7.15		1314	Rare 1	1.79	8.62		1315	Rare 1	1.73	8.38		1316	Rare 1	1.78	8.62
	Freq 1	1.79	8.75			Freq 1	2.17	10.47			Freq 1	2.11	10.19			Freq 1	2.16	10.46
	Perm 1	1.86	9.14			Perm 1	2.26	10.92			Perm 1	2.19	10.63			Perm 1	2.25	10.89
	MAX.	1.86	9.14			MAX.	2.26	10.92			MAX.	2.19	10.63			MAX.	2.25	10.89
1317	Rare 1	1.73	8.37		1318	Rare 1	1.70	8.24		1319	Rare 1	1.66	8.10		1320	Rare 1	1.60	7.85
	Freq 1	2.09	10.16			Freq 1	2.06	10.00			Freq 1	2.01	9.81			Freq 1	1.94	9.52
	Perm 1	2.18	10.59			Perm 1	2.14	10.42			Perm 1	2.09	10.21			Perm 1	2.02	9.92
	MAX.	2.18	10.59			MAX.	2.14	10.42			MAX.	2.09	10.21			MAX.	2.02	9.92
1321	Rare 1	1.70	8.26		1322	Rare 1	1.68	8.23		1323	Rare 1	1.52	7.47		1324	Rare 1	1.62	8.00
	Freq 1	2.05	10.00			Freq 1	2.02	9.92			Freq 1	1.85	9.10			Freq 1	1.96	9.64
	Perm 1	2.14	10.42			Perm 1	2.10	10.32			Perm 1	1.93	9.48			Perm 1	2.04	10.03
	MAX.	2.14	10.42			MAX.	2.10	10.32			MAX.	1.93	9.48			MAX.	2.04	10.03
1325	Rare 1	1.45	7.11		1326	Rare 1	1.41	6.92		1327	Rare 1	1.39	6.86		1328	Rare 1	1.41	6.89
	Freq 1	1.77	8.70			Freq 1	1.73	8.47			Freq 1	1.69	8.35			Freq 1	1.72	8.43
	Perm 1	1.85	9.08			Perm 1	1.80	8.84			Perm 1	1.77	8.70			Perm 1	1.79	8.80
	MAX.	1.85	9.08			MAX.	1.80	8.84			MAX.	1.77	8.70			MAX.	1.79	8.80
1329	Rare 1	1.39	6.83		1330	Rare 1	1.39	6.86		1331	Rare 1	1.38	6.82		1332	Rare 1	1.37	6.82
	Freq 1	1.68	8.30			Freq 1	1.67	8.25			Freq 1	1.66	8.21			Freq 1	1.64	8.12
	Perm 1	1.76	8.66			Perm 1	1.74	8.59			Perm 1	1.73	8.55			Perm 1	1.70	8.43
	MAX.	1.76	8.66			MAX.	1.74	8.59			MAX.	1.73	8.55			MAX.	1.70	8.43
1333	Rare 1	1.37	6.79		1334	Rare 1	1.45	7.10		1335	Rare 1	1.40	6.85		1336	Rare 1	1.37	6.78
	Freq 1	1.63	8.08			Freq 1	1.77	8.68			Freq 1	1.70	8.38			Freq 1	1.67	8.24
	Perm 1	1.69	8.39			Perm 1	1.84	9.05			Perm 1	1.78	8.75			Perm 1	1.74	8.59
	MAX.	1.69	8.39			MAX.	1.84	9.05			MAX.	1.78	8.75			MAX.	1.74	8.59
1337	Rare 1	1.53	7.52		1338	Rare 1	1.44	7.08		1339	Rare 1	1.38	6.80		1340	Rare 1	1.37	6.76
	Freq 1	1.85	9.12			Freq 1	1.76	8.64			Freq 1	1.69	8.32			Freq 1	1.65	8.14
	Perm 1	1.93	9.50			Perm 1	1.83	9.02			Perm 1	1.76	8.68			Perm 1	1.71	8.47
	MAX.	1.93	9.50			MAX.	1.83	9.02			MAX.	1.76	8.68			MAX.	1.71	8.47
1341	Rare 1	1.36	6.76		1342	Rare 1	1.36	6.71		1343	Rare 1	1.35	6.69		1344	Rare 1	1.82	8.80
	Freq 1	1.62	8.05			Freq 1	1.65	8.16			Freq 1	1.63	8.06			Freq 1	2.20	10.64
	Perm 1	1.68	8.36			Perm 1	1.72	8.51			Perm 1	1.69	8.38			Perm 1	2.29	11.07
	MAX.	1.68	8.36			MAX.	1.72	8.51			MAX.	1.69	8.38			MAX.	2.29	11.07
1345	Rare 1	1.75	8.48		1346	Rare 1	1.70	8.23		1347	Rare 1	1.69	8.15		1348	Rare 1	1.64	7.93
	Freq 1	2.13	10.29			Freq 1	2.06	10.00			Freq 1	2.05	9.94			Freq 1	1.99	9.68
	Perm 1	2.21	10.72			Perm 1	2.15	10.43			Perm 1	2.14	10.36			Perm 1	2.08	10.10
	MAX.	2.21	10.72			MAX.	2.15	10.43			MAX.	2.14	10.36			MAX.	2.08	10.10
1349	Rare 1	1.67	8.15		1350	Rare 1	1.68	8.26		1351	Rare 1	1.61	7.83		1352	Rare 1	1.59	7.79
	Freq 1	2.02	9.87			Freq 1	2.02	9.94			Freq 1	1.95	9.52			Freq 1	1.92	9.43
	Perm 1	2.11	10.28			Perm 1	2.10	10.34			Perm 1	2.04	9.93			Perm 1	2.00	9.83
	MAX.	2.11	10.28			MAX.	2.10	10.34			MAX.	2.04	9.93			MAX.	2.00	9.83
1353	Rare 1	1.65	8.18		1354	Rare 1	1.50	7.39		1355	Rare 1	1.60	7.70		1356	Rare 1	1.56	7.52
	Freq 1	1.98	9.82			Freq 1	1.82	8.97			Freq 1	1.96	9.46			Freq 1	1.91	9.24
	Perm 1	2.06	10.21			Perm 1	1.89	9.34			Perm 1	2.04	9.88			Perm 1	1.99	9.66
	MAX.	2.06	10.21			MAX.	1.89	9.34			MAX.	2.04	9.88			MAX.	1.99	9.66
1357	Rare 1	1.55	7.46		1358	Rare 1	1.51	7.28		1359	Rare 1	1.47	7.13		1360	Rare 1	1.52	7.40
	Freq 1	1.91	9.21			Freq 1	1.86	9.00			Freq 1	1.82	8.81			Freq 1	1.86	9.08
	Perm 1	1.99	9.63			Perm 1	1.94	9.41			Perm 1	1.90	9.21			Perm 1	1.94	9.48
	MAX.	1.99	9.63			MAX.	1.94	9.41			MAX.	1.90	9.21			MAX.	1.94	9.48
1361	Rare 1	1.49	7.30		1362	Rare 1	1.54	7.59		1363	Rare 1	1.45	7.12		1364	Rare 1	1.44	7.00
	Freq 1	1.82	8.92			Freq 1	1.86	9.19			Freq 1	1.77	8.70			Freq 1	1.77	8.64
	Perm 1	1.90	9.31			Perm 1	1.94	9.57			Perm 1	1.85	9.07			Perm 1	1.85	9.03
	MAX.	1.90	9.31			MAX.	1.94	9.57			MAX.	1.85	9.07			MAX.	1.85	9.03
1365	Rare 1	1.41	6.89		1366	Rare 1	1.46	7.18		1367	Rare 1	1.37	6.73		1368	Rare 1	1.39	6.84
	Freq 1	1.73	8.48			Freq 1	1.77	8.74			Freq 1	1.68	8.27			Freq 1	1.70	8.37
	Perm 1	1.81	8.86			Perm 1	1.85	9.11			Perm 1	1.76	8.64			Perm 1	1.77	8.74
	MAX.	1.81	8.86			MAX.	1.85	9.11			MAX.	1.76	8.64			MAX.	1.77	8.74

CEDIMENTI ELASTICI ED EDOMETRICI																		
Filo N.ro	Combinaz N.ro	Ced.El. cm	Ced.Ed. cm		Filo N.ro	Combinaz N.ro	Ced.El. cm	Ced.Ed. cm		Filo N.ro	Combinaz N.ro	Ced.El. cm	Ced.Ed. cm		Filo N.ro	Combinaz N.ro	Ced.El. cm	Ced.Ed. cm
1369	Rare 1	1.42	6.98		1370	Rare 1	1.36	6.71		1371	Rare 1	1.34	6.62		1372	Rare 1	1.38	6.80
	Freq 1	1.73	8.52			Freq 1	1.66	8.20			Freq 1	1.63	8.05			Freq 1	1.69	8.32
	Perm 1	1.80	8.89			Perm 1	1.73	8.56			Perm 1	1.70	8.39			Perm 1	1.76	8.69
	MAX.	1.80	8.89			MAX.	1.73	8.56			MAX.	1.70	8.39			MAX.	1.76	8.69
1373	Rare 1	1.33	6.56		1374	Rare 1	1.33	6.60		1375	Rare 1	1.35	6.71		1376	Rare 1	1.33	6.62
	Freq 1	1.63	8.03			Freq 1	1.60	7.95			Freq 1	1.61	7.99			Freq 1	1.58	7.88
	Perm 1	1.70	8.38			Perm 1	1.67	8.28			Perm 1	1.67	8.29			Perm 1	1.64	8.18
	MAX.	1.70	8.38			MAX.	1.67	8.28			MAX.	1.67	8.29			MAX.	1.64	8.18
1377	Rare 1	1.33	6.57		1378	Rare 1	1.31	6.49		1379	Rare 1	1.30	6.40		1380	Rare 1	1.28	6.37
	Freq 1	1.63	8.06			Freq 1	1.59	7.90			Freq 1	1.59	7.84			Freq 1	1.56	7.74
	Perm 1	1.71	8.42			Perm 1	1.66	8.24			Perm 1	1.66	8.19			Perm 1	1.63	8.08
	MAX.	1.71	8.42			MAX.	1.66	8.24			MAX.	1.66	8.19			MAX.	1.63	8.08
1381	Rare 1	1.30	6.49		1382	Rare 1	1.28	6.36		1383	Rare 1	1.30	6.50		1384	Rare 1	1.27	6.38
	Freq 1	1.57	7.81			Freq 1	1.54	7.65			Freq 1	1.55	7.74			Freq 1	1.52	7.59
	Perm 1	1.64	8.13			Perm 1	1.60	7.96			Perm 1	1.61	8.04			Perm 1	1.58	7.88
	MAX.	1.64	8.13			MAX.	1.60	7.96			MAX.	1.61	8.04			MAX.	1.58	7.88
1385	Rare 1	1.33	6.53		1386	Rare 1	1.80	8.62		1387	Rare 1	1.80	8.64		1388	Rare 1	1.77	8.55
	Freq 1	1.63	8.03			Freq 1	2.20	10.53			Freq 1	2.19	10.54			Freq 1	2.15	10.39
	Perm 1	1.70	8.39			Perm 1	2.29	10.99			Perm 1	2.29	10.99			Perm 1	2.25	10.83
	MAX.	1.70	8.39			MAX.	2.29	10.99			MAX.	2.29	10.99			MAX.	2.25	10.83
1389	Rare 1	1.81	8.76		1390	Rare 1	1.79	8.60		1391	Rare 1	1.77	8.47		1392	Rare 1	1.75	8.38
	Freq 1	2.19	10.61			Freq 1	2.18	10.50			Freq 1	2.16	10.36			Freq 1	2.14	10.27
	Perm 1	2.28	11.05			Perm 1	2.28	10.95			Perm 1	2.25	10.82			Perm 1	2.24	10.73
	MAX.	2.28	11.05			MAX.	2.28	10.95			MAX.	2.25	10.82			MAX.	2.24	10.73
1393	Rare 1	1.77	8.57		1394	Rare 1	1.73	8.36		1395	Rare 1	1.72	8.27		1396	Rare 1	1.75	8.39
	Freq 1	2.15	10.40			Freq 1	2.11	10.19			Freq 1	2.09	10.09			Freq 1	2.14	10.28
	Perm 1	2.24	10.84			Perm 1	2.20	10.62			Perm 1	2.18	10.52			Perm 1	2.23	10.73
	MAX.	2.24	10.84			MAX.	2.20	10.62			MAX.	2.18	10.52			MAX.	2.23	10.73
1397	Rare 1	1.74	8.43		1398	Rare 1	1.68	8.17		1399	Rare 1	1.77	8.62		1400	Rare 1	1.68	8.18
	Freq 1	2.11	10.20			Freq 1	2.03	9.87			Freq 1	2.14	10.40			Freq 1	2.03	9.86
	Perm 1	2.19	10.62			Perm 1	2.12	10.27			Perm 1	2.23	10.82			Perm 1	2.11	10.26
	MAX.	2.19	10.62			MAX.	2.12	10.27			MAX.	2.23	10.82			MAX.	2.11	10.26
1401	Rare 1	1.73	8.40		1402	Rare 1	1.70	8.23		1403	Rare 1	1.69	8.16		1404	Rare 1	1.65	8.04
	Freq 1	2.09	10.15			Freq 1	2.06	9.97			Freq 1	2.05	9.90			Freq 1	2.00	9.71
	Perm 1	2.18	10.57			Perm 1	2.15	10.39			Perm 1	2.13	10.32			Perm 1	2.08	10.10
	MAX.	2.18	10.57			MAX.	2.15	10.39			MAX.	2.13	10.32			MAX.	2.08	10.10
1405	Rare 1	1.64	7.97		1406	Rare 1	1.67	8.14		1407	Rare 1	1.69	8.19		1408	Rare 1	1.72	8.29
	Freq 1	1.99	9.63			Freq 1	2.02	9.82			Freq 1	2.05	9.92			Freq 1	2.09	10.09
	Perm 1	2.07	10.02			Perm 1	2.10	10.22			Perm 1	2.14	10.33			Perm 1	2.18	10.53
	MAX.	2.07	10.02			MAX.	2.10	10.22			MAX.	2.14	10.33			MAX.	2.18	10.53
1409	Rare 1	1.76	8.46		1410	Rare 1	1.75	8.43		1411	Rare 1	1.75	8.43		1412	Rare 1	1.77	8.59
	Freq 1	2.15	10.33			Freq 1	2.14	10.28			Freq 1	2.12	10.23			Freq 1	2.14	10.40
	Perm 1	2.24	10.78			Perm 1	2.23	10.73			Perm 1	2.21	10.66			Perm 1	2.23	10.83
	MAX.	2.24	10.78			MAX.	2.23	10.73			MAX.	2.21	10.66			MAX.	2.23	10.83
1413	Rare 1	1.72	8.27		1414	Rare 1	1.67	8.02		1415	Rare 1	1.63	7.78		1416	Rare 1	1.70	8.22
	Freq 1	2.10	10.11			Freq 1	2.05	9.85			Freq 1	2.00	9.59			Freq 1	2.07	9.99
	Perm 1	2.19	10.55			Perm 1	2.14	10.28			Perm 1	2.09	10.03			Perm 1	2.16	10.41
	MAX.	2.19	10.55			MAX.	2.14	10.28			MAX.	2.09	10.03			MAX.	2.16	10.41
1417	Rare 1	1.64	7.92		1418	Rare 1	1.59	7.59		1419	Rare 1	1.60	7.68		1420	Rare 1	1.71	8.31
	Freq 1	2.01	9.68			Freq 1	1.95	9.38			Freq 1	1.96	9.42			Freq 1	2.07	10.03
	Perm 1	2.09	10.10			Perm 1	2.04	9.81			Perm 1	2.04	9.83			Perm 1	2.15	10.44
	MAX.	2.09	10.10			MAX.	2.04	9.81			MAX.	2.04	9.83			MAX.	2.15	10.44
1421	Rare 1	1.64	7.96		1422	Rare 1	1.65	8.00		1423	Rare 1	1.68	8.13		1424	Rare 1	1.63	7.89
	Freq 1	1.98	9.60			Freq 1	1.99	9.63			Freq 1	2.03	9.82			Freq 1	1.98	9.57
	Perm 1	2.06	10.00			Perm 1	2.07	10.02			Perm 1	2.11	10.23			Perm 1	2.06	9.97
	MAX.	2.06	10.00			MAX.	2.07	10.02			MAX.	2.11	10.23			MAX.	2.06	9.97
1425	Rare 1	1.56	7.49		1426	Rare 1	1.58	7.66		1427	Rare 1	1.73	8.40		1428	Rare 1	1.63	7.95
	Freq 1	1.91	9.21			Freq 1	1.93	9.32			Freq 1	2.08	10.12			Freq 1	1.97	9.55
	Perm 1	2.00	9.62			Perm 1	2.01	9.71			Perm 1	2.17	10.52			Perm 1	2.05	9.94
	MAX.	2.00	9.62			MAX.	2.01	9.71			MAX.	2.17	10.52			MAX.	2.05	9.94
1429	Rare 1	1.63	7.91		1430	Rare 1	1.55	7.47		1431	Rare 1	1.53	7.34		1432	Rare 1	1.55	7.45
	Freq 1	1.96	9.52			Freq 1	1.88	9.11			Freq 1	1.87	9.03			Freq 1	1.91	9.21
	Perm 1	2.04	9.90			Perm 1	1.96	9.50			Perm 1	1.96	9.44			Perm 1	2.00	9.63
	MAX.	2.04	9.90			MAX.	1.96	9.50			MAX.	1.96	9.44			MAX.	2.00	9.63
1433	Rare 1	1.61	7.83		1434	Rare 1	1.61	7.86		1435	Rare 1	1.56	7.59		1436	Rare 1	1.60	7.81
	Freq 1	1.94	9.44			Freq 1	1.95	9.46			Freq 1	1.88	9.12			Freq 1	1.93	9.39
	Perm 1	2.02	9.82			Perm 1	2.03	9.84			Perm 1	1.95	9.49			Perm 1	2.01	9.77
	MAX.	2.02	9.82			MAX.	2.03	9.84			MAX.	1.95	9.49			MAX.	2.01	9.77
1437	Rare 1	1.59	7.76		1438	Rare 1	1.58	7.70		1439	Rare 1	1.57	7.66		1440	Rare 1	1.58	7.70
	Freq 1	1.92	9.33			Freq 1	1.91	9.26			Freq 1	1.90	9.21			Freq 1	1.90	9.24
	Perm 1	2.00	9.71			Perm 1	1.99	9.64			Perm 1	1.97	9.58			Perm 1	1.98	9.61
	MAX.	2.00	9.71			MAX.	1.99	9.64			MAX.	1.97	9.58			MAX.	1.98	9.61
1441	Rare 1	1.57	7.67		1442	Rare 1	1.57	7.68		1443	Rare 1	1.60	7.76		1444	Rare 1	1.56	7.56

CEDIMENTI ELASTICI ED EDMETRICI																		
Filo N.ro	Combinaz N.ro	Ced.El. cm	Ced.Ed. cm		Filo N.ro	Combinaz N.ro	Ced.El. cm	Ced.Ed. cm		Filo N.ro	Combinaz N.ro	Ced.El. cm	Ced.Ed. cm		Filo N.ro	Combinaz N.ro	Ced.El. cm	Ced.Ed. cm
	Freq 1	1.89	9.20			Freq 1	1.89	9.20			Freq 1	1.93	9.35			Freq 1	1.88	9.12
	Perm 1	1.97	9.57			Perm 1	1.97	9.57			Perm 1	2.00	9.73			Perm 1	1.96	9.49
	MAX.	1.97	9.57			MAX.	1.97	9.57			MAX.	2.00	9.73			MAX.	1.96	9.49
1445	Rare 1	1.53	7.44		1446	Rare 1	1.50	7.33		1447	Rare 1	1.51	7.33		1448	Rare 1	1.52	7.32
	Freq 1	1.85	8.97			Freq 1	1.82	8.83			Freq 1	1.85	8.94			Freq 1	1.88	9.05
	Perm 1	1.92	9.34			Perm 1	1.89	9.19			Perm 1	1.92	9.32			Perm 1	1.96	9.46
	MAX.	1.92	9.34			MAX.	1.89	9.19			MAX.	1.92	9.32			MAX.	1.96	9.46
1449	Rare 1	1.49	7.18		1450	Rare 1	1.50	7.21		1451	Rare 1	1.47	7.11		1452	Rare 1	1.46	7.04
	Freq 1	1.84	8.88			Freq 1	1.84	8.87			Freq 1	1.80	8.74			Freq 1	1.80	8.70
	Perm 1	1.92	9.29			Perm 1	1.92	9.27			Perm 1	1.88	9.13			Perm 1	1.88	9.10
	MAX.	1.92	9.29			MAX.	1.92	9.27			MAX.	1.88	9.13			MAX.	1.88	9.10
1453	Rare 1	1.43	6.92		1454	Rare 1	1.40	6.80		1455	Rare 1	1.37	6.69		1456	Rare 1	1.33	6.56
	Freq 1	1.76	8.54			Freq 1	1.72	8.38			Freq 1	1.68	8.23			Freq 1	1.64	8.05
	Perm 1	1.84	8.93			Perm 1	1.79	8.76			Perm 1	1.75	8.60			Perm 1	1.71	8.41
	MAX.	1.84	8.93			MAX.	1.79	8.76			MAX.	1.75	8.60			MAX.	1.71	8.41
1457	Rare 1	1.29	6.35		1458	Rare 1	1.30	6.40		1459	Rare 1	1.44	6.99		1460	Rare 1	1.49	7.24
	Freq 1	1.58	7.80			Freq 1	1.59	7.85			Freq 1	1.77	8.58			Freq 1	1.82	8.82
	Perm 1	1.65	8.15			Perm 1	1.66	8.20			Perm 1	1.84	8.97			Perm 1	1.89	9.19
	MAX.	1.65	8.15			MAX.	1.66	8.20			MAX.	1.84	8.97			MAX.	1.89	9.19
1461	Rare 1	1.41	6.89		1462	Rare 1	1.47	7.13		1463	Rare 1	1.44	7.02		1464	Rare 1	1.41	6.91
	Freq 1	1.73	8.44			Freq 1	1.78	8.67			Freq 1	1.75	8.52			Freq 1	1.71	8.37
	Perm 1	1.81	8.81			Perm 1	1.86	9.04			Perm 1	1.82	8.88			Perm 1	1.78	8.72
	MAX.	1.81	8.81			MAX.	1.86	9.04			MAX.	1.82	8.88			MAX.	1.78	8.72
1465	Rare 1	1.39	6.78		1466	Rare 1	1.36	6.68		1467	Rare 1	1.33	6.56		1468	Rare 1	1.38	6.79
	Freq 1	1.69	8.29			Freq 1	1.66	8.15			Freq 1	1.62	7.98			Freq 1	1.67	8.22
	Perm 1	1.77	8.65			Perm 1	1.73	8.50			Perm 1	1.68	8.32			Perm 1	1.74	8.56
	MAX.	1.77	8.65			MAX.	1.73	8.50			MAX.	1.68	8.32			MAX.	1.74	8.56
1469	Rare 1	1.35	6.66		1470	Rare 1	1.29	6.42		1471	Rare 1	1.33	6.61		1472	Rare 1	1.27	6.29
	Freq 1	1.63	8.03			Freq 1	1.57	7.80			Freq 1	1.60	7.96			Freq 1	1.55	7.69
	Perm 1	1.70	8.36			Perm 1	1.64	8.14			Perm 1	1.67	8.28			Perm 1	1.62	8.02
	MAX.	1.70	8.36			MAX.	1.64	8.14			MAX.	1.67	8.28			MAX.	1.62	8.02
1473	Rare 1	1.26	6.25		1474	Rare 1	1.25	6.22		1475	Rare 1	1.25	6.19		1476	Rare 1	1.23	6.15
	Freq 1	1.54	7.65			Freq 1	1.52	7.56			Freq 1	1.52	7.54			Freq 1	1.49	7.43
	Perm 1	1.61	7.98			Perm 1	1.58	7.88			Perm 1	1.58	7.86			Perm 1	1.55	7.74
	MAX.	1.61	7.98			MAX.	1.58	7.88			MAX.	1.58	7.86			MAX.	1.55	7.74
1477	Rare 1	1.24	6.20		1478	Rare 1	1.21	6.08		1479	Rare 1	1.23	6.16		1480	Rare 1	1.19	5.98
	Freq 1	1.49	7.46			Freq 1	1.46	7.29			Freq 1	1.46	7.34			Freq 1	1.42	7.11
	Perm 1	1.55	7.76			Perm 1	1.52	7.58			Perm 1	1.52	7.62			Perm 1	1.47	7.38
	MAX.	1.55	7.76			MAX.	1.52	7.58			MAX.	1.52	7.62			MAX.	1.47	7.38
1481	Rare 1	1.27	6.30		1482	Rare 1	1.24	6.18		1483	Rare 1	1.21	6.07		1484	Rare 1	1.30	6.48
	Freq 1	1.53	7.63			Freq 1	1.49	7.46			Freq 1	1.46	7.29			Freq 1	1.56	7.78
	Perm 1	1.60	7.95			Perm 1	1.56	7.77			Perm 1	1.52	7.59			Perm 1	1.63	8.10
	MAX.	1.60	7.95			MAX.	1.56	7.77			MAX.	1.52	7.59			MAX.	1.63	8.10
1485	Rare 1	1.27	6.33		1486	Rare 1	1.24	6.21		1487	Rare 1	1.18	5.91		1488	Rare 1	1.14	5.71
	Freq 1	1.52	7.59			Freq 1	1.48	7.42			Freq 1	1.41	7.06			Freq 1	1.35	6.78
	Perm 1	1.58	7.89			Perm 1	1.54	7.71			Perm 1	1.47	7.34			Perm 1	1.41	7.04
	MAX.	1.58	7.89			MAX.	1.54	7.71			MAX.	1.47	7.34			MAX.	1.41	7.04
1489	Rare 1	1.20	6.02		1490	Rare 1	1.15	5.79		1491	Rare 1	1.49	7.29		1492	Rare 1	1.47	7.21
	Freq 1	1.43	7.18			Freq 1	1.37	6.88			Freq 1	1.80	8.78			Freq 1	1.77	8.66
	Perm 1	1.49	7.45			Perm 1	1.42	7.14			Perm 1	1.87	9.13			Perm 1	1.84	9.01
	MAX.	1.49	7.45			MAX.	1.42	7.14			MAX.	1.87	9.13			MAX.	1.84	9.01
1493	Rare 1	1.45	7.12		1494	Rare 1	1.43	7.05		1495	Rare 1	1.39	6.86		1496	Rare 1	1.07	5.37
	Freq 1	1.74	8.54			Freq 1	1.71	8.44			Freq 1	1.66	8.21			Freq 1	1.27	6.37
	Perm 1	1.81	8.88			Perm 1	1.78	8.77			Perm 1	1.73	8.53			Perm 1	1.32	6.61
	MAX.	1.81	8.88			MAX.	1.78	8.77			MAX.	1.73	8.53			MAX.	1.32	6.61
1497	Rare 1	1.04	5.12		1498	Rare 1	1.13	5.60		1499	Rare 1	1.17	5.70		1500	Rare 1	1.21	5.88
	Freq 1	1.24	6.07			Freq 1	1.34	6.64			Freq 1	1.39	6.77			Freq 1	1.44	6.99
	Perm 1	1.29	6.30			Perm 1	1.39	6.89			Perm 1	1.44	7.03			Perm 1	1.49	7.25
	MAX.	1.29	6.30			MAX.	1.39	6.89			MAX.	1.44	7.03			MAX.	1.49	7.25
1501	Rare 1	1.24	6.01		1502	Rare 1	0.92	4.56		1503	Rare 1	0.98	4.89		1504	Rare 1	1.00	4.98
	Freq 1	1.47	7.14			Freq 1	1.10	5.40			Freq 1	1.17	5.79			Freq 1	1.19	5.91
	Perm 1	1.53	7.41			Perm 1	1.14	5.60			Perm 1	1.21	6.01			Perm 1	1.24	6.13
	MAX.	1.53	7.41			MAX.	1.14	5.60			MAX.	1.21	6.01			MAX.	1.24	6.13
1505	Rare 1	1.39	6.67		1506	Rare 1	1.39	6.65		1507	Rare 1	1.37	6.57		1508	Rare 1	1.40	6.71
	Freq 1	1.66	7.95			Freq 1	1.66	7.93			Freq 1	1.63	7.83			Freq 1	1.68	8.01
	Perm 1	1.72	8.25			Perm 1	1.72	8.24			Perm 1	1.70	8.13			Perm 1	1.74	8.32
	MAX.	1.72	8.25			MAX.	1.72	8.24			MAX.	1.70	8.13			MAX.	1.74	8.32
1509	Rare 1	1.40	6.69		1510	Rare 1	1.40	6.73		1511	Rare 1	1.00	4.96		1512	Rare 1	1.05	5.19
	Freq 1	1.67	7.99			Freq 1	1.68	8.03			Freq 1	1.19	5.89			Freq 1	1.25	6.16
	Perm 1	1.74	8.30			Perm 1	1.75	8.34			Perm 1	1.24	6.11			Perm 1	1.29	6.40
	MAX.	1.74	8.30			MAX.	1.75	8.34			MAX.	1.24	6.11			MAX.	1.29	6.40
1513	Rare 1	1.04	5.14		1514	Rare 1	1.06	5.22		1515	Rare 1	1.07	5.27		1516	Rare 1	1.41	6.75
	Freq 1	1.23	6.10			Freq 1	1.26	6.21			Freq 1	1.28	6.27			Freq 1	1.68	8.06

CEDIMENTI ELASTICI ED EDOMETRICI																		
Filo N.ro	Combinaz N.ro	Ced.El. cm	Ced.Ed. cm		Filo N.ro	Combinaz N.ro	Ced.El. cm	Ced.Ed. cm		Filo N.ro	Combinaz N.ro	Ced.El. cm	Ced.Ed. cm		Filo N.ro	Combinaz N.ro	Ced.El. cm	Ced.Ed. cm
	Perm 1	1.28	6.33			Perm 1	1.31	6.44			Perm 1	1.33	6.51			Perm 1	1.75	8.37
	MAX.	1.28	6.33			MAX.	1.31	6.44			MAX.	1.33	6.51			MAX.	1.75	8.37
1517	Rare 1	1.42	6.79		1518	Rare 1	1.42	6.80		1519	Rare 1	1.36	6.56		1520	Rare 1	1.34	6.51
	Freq 1	1.69	8.10			Freq 1	1.69	8.11			Freq 1	1.62	7.81			Freq 1	1.60	7.74
	Perm 1	1.76	8.41			Perm 1	1.76	8.42			Perm 1	1.68	8.10			Perm 1	1.66	8.03
	MAX.	1.76	8.41			MAX.	1.76	8.42			MAX.	1.68	8.10			MAX.	1.66	8.03
1521	Rare 1	1.36	6.58		1522	Rare 1	1.21	5.92		1523	Rare 1	1.18	5.82		1524	Rare 1	1.15	5.69
	Freq 1	1.63	7.83			Freq 1	1.43	7.02			Freq 1	1.40	6.89			Freq 1	1.37	6.73
	Perm 1	1.69	8.12			Perm 1	1.49	7.28			Perm 1	1.46	7.15			Perm 1	1.42	6.98
	MAX.	1.69	8.12			MAX.	1.49	7.28			MAX.	1.46	7.15			MAX.	1.42	6.98
1525	Rare 1	1.11	5.48		1526	Rare 1	1.17	5.74		1527	Rare 1	1.13	5.58		1528	Rare 1	1.18	5.79
	Freq 1	1.31	6.49			Freq 1	1.39	6.81			Freq 1	1.35	6.62			Freq 1	1.41	6.88
	Perm 1	1.36	6.73			Perm 1	1.44	7.06			Perm 1	1.40	6.86			Perm 1	1.46	7.14
	MAX.	1.36	6.73			MAX.	1.44	7.06			MAX.	1.40	6.86			MAX.	1.46	7.14
1529	Rare 1	1.19	5.81		1530	Rare 1	1.63	8.04		1531	Rare 1	1.32	6.38		1532	Rare 1	1.26	6.12
	Freq 1	1.41	6.90			Freq 1	1.95	9.61			Freq 1	1.58	7.62			Freq 1	1.51	7.31
	Perm 1	1.47	7.16			Perm 1	2.02	9.99			Perm 1	1.64	7.92			Perm 1	1.57	7.59
	MAX.	1.47	7.16			MAX.	2.02	9.99			MAX.	1.64	7.92			MAX.	1.57	7.59
1533	Rare 1	1.38	6.66		1534	Rare 1	1.20	5.79		1535	Rare 1	1.25	6.04		1536	Rare 1	1.28	6.14
	Freq 1	1.65	7.97			Freq 1	1.44	6.93			Freq 1	1.50	7.24			Freq 1	1.53	7.36
	Perm 1	1.71	8.28			Perm 1	1.49	7.21			Perm 1	1.56	7.52			Perm 1	1.59	7.65
	MAX.	1.71	8.28			MAX.	1.49	7.21			MAX.	1.56	7.52			MAX.	1.59	7.65
1537	Rare 1	1.15	5.56		1538	Rare 1	1.12	5.45		1539	Rare 1	1.00	4.91		1540	Rare 1	0.96	4.69
	Freq 1	1.38	6.66			Freq 1	1.34	6.53			Freq 1	1.20	5.88			Freq 1	1.15	5.62
	Perm 1	1.43	6.93			Perm 1	1.39	6.78			Perm 1	1.25	6.12			Perm 1	1.19	5.84
	MAX.	1.43	6.93			MAX.	1.39	6.78			MAX.	1.25	6.12			MAX.	1.19	5.84
1541	Rare 1	1.03	5.07		1542	Rare 1	1.08	5.33		1543	Rare 1	1.23	5.95		1544	Rare 1	1.21	5.85
	Freq 1	1.24	6.08			Freq 1	1.30	6.39			Freq 1	1.48	7.15			Freq 1	1.45	7.03
	Perm 1	1.29	6.32			Perm 1	1.35	6.64			Perm 1	1.54	7.44			Perm 1	1.51	7.31
	MAX.	1.29	6.32			MAX.	1.35	6.64			MAX.	1.54	7.44			MAX.	1.51	7.31
1545	Rare 1	1.16	5.63		1546	Rare 1	1.31	6.30		1547	Rare 1	1.33	6.36		1548	Rare 1	1.33	6.38
	Freq 1	1.40	6.77			Freq 1	1.58	7.58			Freq 1	1.60	7.66			Freq 1	1.61	7.68
	Perm 1	1.46	7.04			Perm 1	1.65	7.89			Perm 1	1.67	7.97			Perm 1	1.67	7.99
	MAX.	1.46	7.04			MAX.	1.65	7.89			MAX.	1.67	7.97			MAX.	1.67	7.99
1549	Rare 1	1.33	6.34		1550	Rare 1	1.18	5.78		1551	Rare 1	1.18	5.74		1552	Rare 1	1.15	5.66
	Freq 1	1.60	7.64			Freq 1	1.40	6.87			Freq 1	1.40	6.84			Freq 1	1.38	6.74
	Perm 1	1.67	7.95			Perm 1	1.46	7.13			Perm 1	1.46	7.10			Perm 1	1.43	6.99
	MAX.	1.67	7.95			MAX.	1.46	7.13			MAX.	1.46	7.10			MAX.	1.43	6.99
1553	Rare 1	1.12	5.52		1554	Rare 1	1.36	6.52		1555	Rare 1	1.35	6.46		1556	Rare 1	1.34	6.42
	Freq 1	1.34	6.57			Freq 1	1.64	7.85			Freq 1	1.63	7.78			Freq 1	1.62	7.73
	Perm 1	1.39	6.82			Perm 1	1.71	8.17			Perm 1	1.70	8.09			Perm 1	1.69	8.04
	MAX.	1.39	6.82			MAX.	1.71	8.17			MAX.	1.70	8.09			MAX.	1.69	8.04
1557	Rare 1	1.36	6.49		1558	Rare 1	1.35	6.44		1559	Rare 1	1.33	6.36		1560	Rare 1	1.34	6.42
	Freq 1	1.64	7.81			Freq 1	1.63	7.75			Freq 1	1.61	7.66			Freq 1	1.62	7.72
	Perm 1	1.70	8.13			Perm 1	1.69	8.06			Perm 1	1.68	7.97			Perm 1	1.68	8.03
	MAX.	1.70	8.13			MAX.	1.69	8.06			MAX.	1.68	7.97			MAX.	1.68	8.03
1561	Rare 1	1.34	6.39		1562	Rare 1	1.42	6.95		1563	Rare 1	1.26	6.04		1564	Rare 1	1.31	6.32
	Freq 1	1.61	7.67			Freq 1	1.70	8.30			Freq 1	1.51	7.24			Freq 1	1.57	7.57
	Perm 1	1.67	7.98			Perm 1	1.77	8.63			Perm 1	1.57	7.52			Perm 1	1.63	7.86
	MAX.	1.67	7.98			MAX.	1.77	8.63			MAX.	1.57	7.52			MAX.	1.63	7.86
1565	Rare 1	1.25	6.05		1566	Rare 1	1.21	5.84		1567	Rare 1	1.12	5.48		1568	Rare 1	1.07	5.27
	Freq 1	1.50	7.24			Freq 1	1.45	7.00			Freq 1	1.33	6.54			Freq 1	1.28	6.29
	Perm 1	1.56	7.52			Perm 1	1.51	7.27			Perm 1	1.39	6.79			Perm 1	1.33	6.54
	MAX.	1.56	7.52			MAX.	1.51	7.27			MAX.	1.39	6.79			MAX.	1.33	6.54
1569	Rare 1	1.15	5.65		1570	Rare 1	1.15	5.71		1571	Rare 1	1.01	4.98		1572	Rare 1	1.01	4.91
	Freq 1	1.38	6.75			Freq 1	1.37	6.80			Freq 1	1.21	5.93			Freq 1	1.20	5.83
	Perm 1	1.44	7.01			Perm 1	1.42	7.06			Perm 1	1.25	6.16			Perm 1	1.25	6.05
	MAX.	1.44	7.01			MAX.	1.42	7.06			MAX.	1.25	6.16			MAX.	1.25	6.05
1573	Rare 1	1.08	5.29		1574	Rare 1	1.12	5.45		1575	Rare 1	1.00	4.95		1576	Rare 1	1.05	5.18
	Freq 1	1.29	6.28			Freq 1	1.33	6.47			Freq 1	1.19	5.87			Freq 1	1.24	6.15
	Perm 1	1.34	6.52			Perm 1	1.38	6.72			Perm 1	1.23	6.09			Perm 1	1.29	6.39
	MAX.	1.34	6.52			MAX.	1.38	6.72			MAX.	1.23	6.09			MAX.	1.29	6.39
1577	Rare 1	1.13	5.62		1578	Rare 1	1.27	6.15		1579	Rare 1	1.27	6.14		1580	Rare 1	1.30	6.24
	Freq 1	1.34	6.67			Freq 1	1.51	7.32			Freq 1	1.52	7.31			Freq 1	1.55	7.43
	Perm 1	1.39	6.92			Perm 1	1.57	7.60			Perm 1	1.58	7.59			Perm 1	1.61	7.72
	MAX.	1.39	6.92			MAX.	1.57	7.60			MAX.	1.58	7.59			MAX.	1.61	7.72
1581	Rare 1	0.92	4.54		1582	Rare 1	1.33	6.38		1583	Rare 1	1.34	6.42		1584	Rare 1	1.38	6.64
	Freq 1	1.10	5.38			Freq 1	1.58	7.60			Freq 1	1.60	7.66			Freq 1	1.66	7.92
	Perm 1	1.14	5.58			Perm 1	1.65	7.89			Perm 1	1.66	7.95			Perm 1	1.72	8.23
	MAX.	1.14	5.58			MAX.	1.65	7.89			MAX.	1.66	7.95			MAX.	1.72	8.23
1585	Rare 1	1.37	6.55		1586	Rare 1	1.38	6.58		1587	Rare 1	1.38	6.62		1588	Rare 1	1.08	5.28
	Freq 1	1.64	7.83			Freq 1	1.65	7.86			Freq 1	1.65	7.90			Freq 1	1.29	6.28
	Perm 1	1.71	8.13			Perm 1	1.71	8.17			Perm 1	1.72	8.21			Perm 1	1.34	6.52

CEDIMENTI ELASTICI ED EDMETRICI																			
Filo N.ro	Combinaz N.ro	Ced.El. cm	Ced.Ed. cm		Filo N.ro	Combinaz N.ro	Ced.El. cm	Ced.Ed. cm		Filo N.ro	Combinaz N.ro	Ced.El. cm	Ced.Ed. cm		Filo N.ro	Combinaz N.ro	Ced.El. cm	Ced.Ed. cm	
MAX.					MAX.					MAX.					MAX.				
1589	Rare 1	1.06	5.14		1590	Rare 1	1.38	6.59		1591	Rare 1	1.41	6.75		1592	Rare 1	1.38	6.59	
	Freq 1	1.26	6.12			Freq 1	1.65	7.88			Freq 1	1.68	8.05			Freq 1	1.65	7.86	
	Perm 1	1.31	6.35			Perm 1	1.72	8.18			Perm 1	1.75	8.36			Perm 1	1.71	8.17	
	MAX.	1.31	6.35			MAX.	1.72	8.18			MAX.	1.75	8.36			MAX.	1.71	8.17	
1593	Rare 1	1.39	6.67		1594	Rare 1	1.39	6.66		1595	Rare 1	1.38	6.63		1596	Rare 1	1.38	6.59	
	Freq 1	1.67	7.97			Freq 1	1.67	7.94			Freq 1	1.65	7.90			Freq 1	1.64	7.86	
	Perm 1	1.73	8.27			Perm 1	1.73	8.25			Perm 1	1.72	8.20			Perm 1	1.71	8.16	
	MAX.	1.73	8.27			MAX.	1.73	8.25			MAX.	1.72	8.20			MAX.	1.71	8.16	
1597	Rare 1	1.37	6.58		1598	Rare 1	1.29	6.25		1599	Rare 1	1.26	6.12		1600	Rare 1	1.24	6.04	
	Freq 1	1.64	7.83			Freq 1	1.54	7.43			Freq 1	1.51	7.27			Freq 1	1.48	7.17	
	Perm 1	1.70	8.13			Perm 1	1.60	7.71			Perm 1	1.56	7.55			Perm 1	1.54	7.44	
	MAX.	1.70	8.13			MAX.	1.60	7.71			MAX.	1.56	7.55			MAX.	1.54	7.44	
1601	Rare 1	1.06	5.26		1602	Rare 1	0.98	4.87		1603	Rare 1	0.90	4.46		1604	Rare 1	1.01	4.99	
	Freq 1	1.26	6.22			Freq 1	1.16	5.75			Freq 1	1.07	5.27			Freq 1	1.20	5.90	
	Perm 1	1.31	6.45			Perm 1	1.21	5.96			Perm 1	1.11	5.46			Perm 1	1.24	6.12	
	MAX.	1.31	6.45			MAX.	1.21	5.96			MAX.	1.11	5.46			MAX.	1.24	6.12	
1605	Rare 1	0.90	4.45		1606	Rare 1	0.99	4.92		1607	Rare 1	1.02	5.08		1608	Rare 1	1.06	5.24	
	Freq 1	1.07	5.25			Freq 1	1.17	5.80			Freq 1	1.21	6.00			Freq 1	1.25	6.20	
	Perm 1	1.11	5.45			Perm 1	1.21	6.01			Perm 1	1.26	6.22			Perm 1	1.30	6.43	
	MAX.	1.11	5.45			MAX.	1.21	6.01			MAX.	1.26	6.22			MAX.	1.30	6.43	
1609	Rare 1	1.08	5.34		1610	Rare 1	1.11	5.45		1611	Rare 1	1.20	5.85		1612	Rare 1	1.19	5.81	
	Freq 1	1.28	6.32			Freq 1	1.31	6.46			Freq 1	1.43	6.95			Freq 1	1.42	6.91	
	Perm 1	1.33	6.56			Perm 1	1.36	6.70			Perm 1	1.48	7.22			Perm 1	1.48	7.18	
	MAX.	1.33	6.56			MAX.	1.36	6.70			MAX.	1.48	7.22			MAX.	1.48	7.18	
1613	Rare 1	1.19	5.80		1614	Rare 1	1.05	5.07		1615	Rare 1	1.11	5.34		1616	Rare 1	1.18	5.69	
	Freq 1	1.42	6.91			Freq 1	1.25	6.04			Freq 1	1.33	6.36			Freq 1	1.41	6.79	
	Perm 1	1.48	7.17			Perm 1	1.30	6.27			Perm 1	1.38	6.61			Perm 1	1.47	7.05	
	MAX.	1.48	7.17			MAX.	1.30	6.27			MAX.	1.38	6.61			MAX.	1.47	7.05	
1617	Rare 1	1.40	6.73		1618	Rare 1	1.37	6.57		1619	Rare 1	1.37	6.58		1620	Rare 1	1.30	6.26	
	Freq 1	1.68	8.06			Freq 1	1.64	7.87			Freq 1	1.64	7.87			Freq 1	1.57	7.50	
	Perm 1	1.74	8.38			Perm 1	1.70	8.18			Perm 1	1.70	8.18			Perm 1	1.63	7.80	
	MAX.	1.74	8.38			MAX.	1.70	8.18			MAX.	1.70	8.18			MAX.	1.63	7.80	
1621	Rare 1	1.06	5.18		1622	Rare 1	1.01	4.92		1623	Rare 1	0.95	4.63		1624	Rare 1	0.87	4.21	
	Freq 1	1.27	6.20			Freq 1	1.21	5.89			Freq 1	1.14	5.54			Freq 1	1.04	5.04	
	Perm 1	1.32	6.45			Perm 1	1.25	6.12			Perm 1	1.18	5.75			Perm 1	1.08	5.24	
	MAX.	1.32	6.45			MAX.	1.25	6.12			MAX.	1.18	5.75			MAX.	1.08	5.24	
1625	Rare 1	0.85	4.15		1626	Rare 1	0.91	4.43		1627	Rare 1	1.10	5.36		1628	Rare 1	1.11	5.42	
	Freq 1	1.02	4.97			Freq 1	1.09	5.31			Freq 1	1.32	6.42			Freq 1	1.34	6.51	
	Perm 1	1.06	5.17			Perm 1	1.13	5.52			Perm 1	1.37	6.68			Perm 1	1.39	6.77	
	MAX.	1.06	5.17			MAX.	1.13	5.52			MAX.	1.37	6.68			MAX.	1.39	6.77	
1629	Rare 1	1.14	5.51		1630	Rare 1	1.24	5.95		1631	Rare 1	1.27	6.10		1632	Rare 1	1.30	6.23	
	Freq 1	1.37	6.61			Freq 1	1.49	7.16			Freq 1	1.53	7.33			Freq 1	1.56	7.50	
	Perm 1	1.42	6.88			Perm 1	1.55	7.45			Perm 1	1.59	7.63			Perm 1	1.63	7.80	
	MAX.	1.42	6.88			MAX.	1.55	7.45			MAX.	1.59	7.63			MAX.	1.63	7.80	
1633	Rare 1	1.34	6.42		1634	Rare 1	1.32	6.27		1635	Rare 1	1.19	5.78		1636	Rare 1	1.18	5.73	
	Freq 1	1.62	7.73			Freq 1	1.59	7.56			Freq 1	1.42	6.88			Freq 1	1.40	6.82	
	Perm 1	1.69	8.04			Perm 1	1.66	7.87			Perm 1	1.47	7.15			Perm 1	1.46	7.08	
	MAX.	1.69	8.04			MAX.	1.66	7.87			MAX.	1.47	7.15			MAX.	1.46	7.08	
1637	Rare 1	1.09	5.36		1638	Rare 1	1.34	6.39		1639	Rare 1	1.33	6.31		1640	Rare 1	1.32	6.30	
	Freq 1	1.30	6.38			Freq 1	1.61	7.69			Freq 1	1.60	7.60			Freq 1	1.59	7.57	
	Perm 1	1.35	6.62			Perm 1	1.68	8.00			Perm 1	1.67	7.91			Perm 1	1.65	7.87	
	MAX.	1.35	6.62			MAX.	1.68	8.00			MAX.	1.67	7.91			MAX.	1.65	7.87	
1641	Rare 1	1.33	6.36		1642	Rare 1	1.32	6.33		1643	Rare 1	1.04	5.13		1644	Rare 1	1.01	4.96	
	Freq 1	1.59	7.63			Freq 1	1.58	7.58			Freq 1	1.24	6.11			Freq 1	1.20	5.91	
	Perm 1	1.66	7.94			Perm 1	1.64	7.88			Perm 1	1.29	6.34			Perm 1	1.25	6.13	
	MAX.	1.66	7.94			MAX.	1.64	7.88			MAX.	1.29	6.34			MAX.	1.25	6.13	
1645	Rare 1	0.96	4.76		1646	Rare 1	0.92	4.50		1647	Rare 1	1.20	5.83		1648	Rare 1	1.19	5.79	
	Freq 1	1.15	5.66			Freq 1	1.09	5.36			Freq 1	1.44	6.97			Freq 1	1.42	6.92	
	Perm 1	1.20	5.87			Perm 1	1.13	5.56			Perm 1	1.50	7.24			Perm 1	1.48	7.18	
	MAX.	1.20	5.87			MAX.	1.13	5.56			MAX.	1.50	7.24			MAX.	1.48	7.18	
1649	Rare 1	0.90	4.41		1650	Rare 1	0.97	4.76		1651	Rare 1	1.40	6.74		1652	Rare 1	1.22	5.95	
	Freq 1	1.07	5.26			Freq 1	1.15	5.68			Freq 1	1.68	8.04			Freq 1	1.45	7.06	
	Perm 1	1.12	5.46			Perm 1	1.20	5.89			Perm 1	1.75	8.35			Perm 1	1.51	7.32	
	MAX.	1.12	5.46			MAX.	1.20	5.89			MAX.	1.75	8.35			MAX.	1.51	7.32	
1653	Rare 1	1.34	6.42		1654	Rare 1	1.06	5.23											
	Freq 1	1.62	7.73			Freq 1	1.27	6.23											
	Perm 1	1.69	8.04			Perm 1	1.32	6.47											
	MAX.	1.69	8.04			MAX.	1.32	6.47											

Effettuando un confronto tra cedimenti edometrici tra i fili 97 e 75, ovvero due punti estremi longitudinali opposti della fondazione, distanti 43 m, si ha: $4300 \text{ cm} / (8.67 - 6.58) \text{ cm} = 2057$, ovvero un rapporto altissimo $(DH/L) = 1/2057 < 1/150$, per cui non ci sono cedimenti differenziali tra i due punti fondali incompatibili con la sovrastruttura.

Effettuando un confronto tra cedimenti edometrici tra i fili 45 e 37, ovvero due punti contigui della fondazione, al di sotto dei pilastri, distanti 6 m, si ha: $600 \text{ cm} / (6.03 - 5.55) \text{ cm} = 1250$, ovvero un rapporto $(DH/L) = 1/1250 < 1/150$, per cui non ci sono cedimenti differenziali tra i due punti fondali incompatibili con la sovrastruttura.