COMUNE DI CALVIZZANO

Città Metropolitana di Napoli



Realizzazione della nuova Caserma dei Carabinieri - Edificio EX IPAB

Fase

PROGETTO ESECUTIVO

Codice Elaborato	Titolo Elaborato
All. B08	Relazione geotecnica sulle fondazioni - edificio

Progettisti

IDGE
DI GIROLAMO ENGINEERING

Responsabile del Progetto

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EDIZ.	DATA	DESCRIZIONE	DISEGNATO	CONTROLLATO	APPROVATO
Rev.00	FEBBRAIO 2026	Emissione	VS	LdG	FdG
Rev.01	LUGLIO 2026	Emissione	VS	LdG	FdG

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Normativa di riferimento

- Legge nr. 1086 del 05/11/1971. Norme per la disciplina delle opere in conglomerato cementizio, normale e precompresso ed a struttura metallica.
- Legge nr. 64 del 02/02/1974. Provvedimenti per le costruzioni con particolari prescrizioni per le zone sismiche.
- D.M. LL.PP. del 11/03/1988. Norme tecniche riguardanti le indagini sui terreni e sulle rocce, la stabilità dei pendii naturali e delle scarpate, i criteri generali e le prescrizioni per la progettazione, l'esecuzione e il collaudo delle opere di sostegno delle terre e delle opere di fondazione.
- D.M. LL.PP. del 14/02/1992. Norme tecniche per l'esecuzione delle opere in cemento armato normale e precompresso e per le strutture metalliche.
- D.M. 9 Gennaio 1996. Norme Tecniche per il calcolo, l'esecuzione ed il collaudo delle strutture in cemento armato normale e precompresso e per le strutture metalliche
- D.M. 16 Gennaio 1996. Norme Tecniche relative ai 'Criteri generali per la verifica di sicurezza delle costruzioni e dei carichi e sovraccarichi'
- D.M. 16 Gennaio 1996: Norme Tecniche per le costruzioni in zone sismiche
- Circolare Ministero LL.PP. 15 Ottobre 1996 N. 252 AA.GG./S.T.C. Istruzioni per l'applicazione delle Norme Tecniche di cui al D.M. 9 Gennaio 1996
- Circolare Ministero LL.PP. 10 Aprile 1997 N. 65/AA.GG. Istruzioni per l'applicazione delle Norme Tecniche per le costruzioni in zone sismiche di cui al D.M. 16 Gennaio 1996.
- Norme Tecniche per le costruzioni D.M. 17/01/2018. Aggiornamento delle "Norme tecniche per le costruzioni" di cui al D.M. 17/01/2018

Descrizione dell'opera

Il presente progetto strutturale riguarda la ristrutturazione edilizia del fabbricato ex IPAB di via Ritiro sito nel Comune di Calvizzano (NA).



La presente relazione ha come oggetto le fondazioni dell'edificio composte da dagli stessi setti in muratura che si attestano ad una profondità di circa 1,20 metri. In conformità ai paragrafi §8.3 e §8.4 delle Norme Tecniche per le Costruzioni 2018, nell'ambito dell'intervento di miglioramento sismico del bene vincolato, è stata condotta una verifica di idoneità del sistema di fondazione finalizzata a valutare la necessità di eventuali provvedimenti fondali. Tale verifica è stata sviluppata mediante criteri qualitativi, storici e documentali, coerentemente con la natura monumentale dell'opera e con le limitazioni imposte dalla tutela, sulla base dei seguenti elementi:

• L'assenza, allo stato attuale e nella documentazione storica disponibile, di dissesti, cedimenti differenziali o quadri fessurativi riconducibili a carenze del sistema di fondazione, come emerso dai rilievi visivi, dalle indagini conoscitive non distruttive e dall'analisi delle trasformazioni storiche del manufatto.
• La configurazione geometrica, la rigidezza complessiva e i meccanismi strutturali individuati escludono l'attivazione di cinematismi di collasso riconducibili a scorrimento o ribaltamento delle fondazioni, sia a scala locale che globale; non risultano inoltre presenti condizioni morfologiche sfavorevoli o alterazioni del profilo del terreno in prossimità dell'opera.
• Il quadro geologico e stratigrafico del contesto urbano di riferimento, desunto da dati disponibili in letteratura tecnica e documentazione geologica, consente di escludere la presenza di terreni granulari sciolti saturi suscettibili di liquefazione, non ricorrendo le condizioni previste dalle NTC 2018 per l'obbligatorietà della relativa verifica.
• Il livello di conoscenza conseguito, basato su analisi storica, rilievi geometrici e strutturali, dati geologici e documentazione tecnica, è ritenuto adeguato ai fini della verifica di idoneità del sistema fondale; la sicurezza globale della costruzione è valutata nell'ambito della modellazione strutturale complessiva, adottando parametri geotecnici cautelativi e verificando il non peggioramento delle condizioni di sicurezza preesistenti.
Alla luce di quanto sopra, ai sensi del §8.4 delle NTC 2018, si ritiene motivata l'esclusione di provvedimenti in fondazione nell'ambito dell'intervento di miglioramento sismico, risultando il sistema fondale idoneo a sostenere le azioni di progetto senza compromettere la sicurezza globale della costruzione.

Indagini geotecniche

Per definire la stratigrafia dei terreni di sedime dell'opera e per acquisire i parametri fisico-meccanici dei terreni in esame sono stati presi in considerazione dati ottenuti da una campagna geognostica nelle quale sono state eseguite le seguenti prove:

N. 1 Prova sismica superficiale HVSR;
N. 2 Prove penetrometriche dinamiche DPSH;
N. 1 prelievi di Campioni Geotecnici Indisturbati;
N. 1 set di Prove di Laboratorio Geotecnico su Campioni Indisturbati.

La relazione geologica è stata redatta dal dott. Geol. Adamo Vallifuoco e la stratigrafia, ottenuta mediante la suddetta campagna di indagini, risulta la seguente:

N°	s	G	GSat.	Ø	A	OCR	c	cu	Eed	nu	Note
	cm	kg/mc	kg/mc	°			kg/cmq	kg/cmq	kg/cmq		
1	360	1	1844	22	No	--	0.00	0.00	3E01	0.3	Strato 1
2	120	1350	1834	20	No	--	0.00	0.00	3E01	0.3	Strato 2
3	120	1618	1863	26	No	--	0.00	0.00	4E01	0.3	Strato 3
4	420	1795	1902	29	No	--	0.00	0.00	5E01	0.3	Strato 4

N° = Numero strato, s = spessore, G = peso specifico, GSat. = peso specifico saturo, OCR = grado di sovraconsolidazione, A = Addensato, c = coesione, cu = coesione non drenata, Eed = modulo edometrico, nu = coefficiente di Poisson

Modello per il calcolo del carico limite

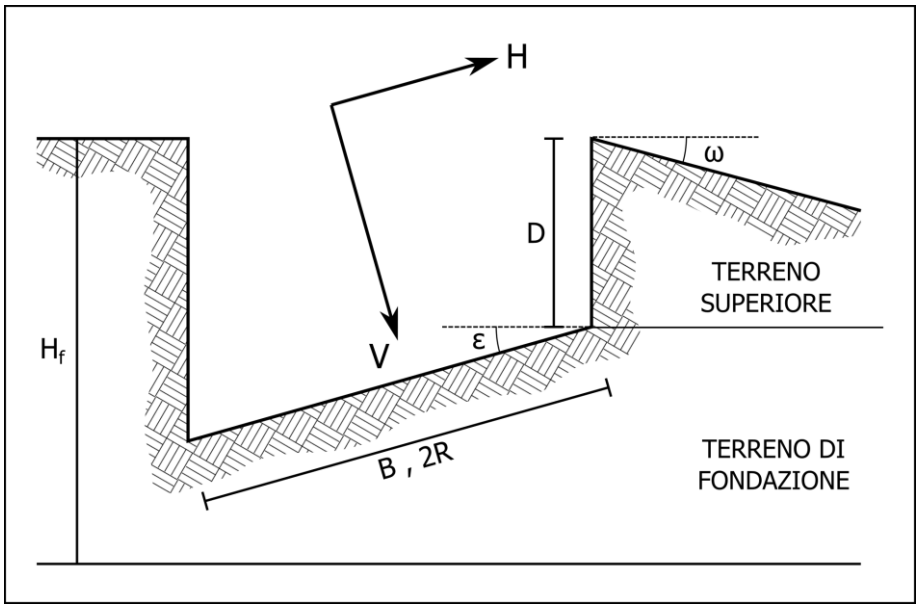
Il terreno di fondazione è considerato costituito da due strati: uno superiore ed uno inferiore al piano di posa della fondazione. La presenza della falda è presa in considerazione in base alla sua profondità dal piano campagna. Per la verifica a carico limite si adotta l'approccio 2 con una unica combinazione di carico A1+M1+R3, in cui i coefficienti parziali di sicurezza per le resistenze sono unitari ed il coefficiente di sicurezza globale è pari a 2.3 per il carico limite verticale e pari a 1.1 per il coefficiente di sicurezza per il carico limite orizzontale.
L'effetto del sisma è portato in conto considerando una la forza statica orizzontale; poiché tale forza non è né centrata né verticale è necessario considerare fattori correttivi per l'inclinazione del carico e una riduzione delle dimensioni della fondazione, in funzione dell'eccentricità. Di seguito si riporta il calcolo per le combinazioni più gravose; in calce è riportato un riepilogo per tutte le combinazioni.
Il calcolo del carico limite, per un terreno generico, è valutato secondo la formula di Terzaghi-Meyerof:

$$Q_{lim} = \left(N_q \cdot \zeta_q \cdot \xi_q \cdot \alpha_q \cdot \beta_q \cdot \psi_q \cdot z_q\right) \cdot q + \left(N_c \cdot \zeta_c \cdot \xi_c \cdot \alpha_c \cdot \beta_c \cdot \psi_c \cdot z_c\right) \cdot c + \left(N_\gamma \cdot \zeta_\gamma \cdot \xi_\gamma \cdot \alpha_\gamma \cdot \beta_\gamma \cdot \psi_\gamma \cdot z_\gamma\right) \cdot \gamma \cdot \frac{B}{2}$$

dove:

N_q, N_c, N_γ	Coefficienti di Terzaghi - Meyerof per la striscia indefinita
ζ_q, ζ_c, ζ_γ	Coefficienti correttivi di forma, funzione del rapporto B/L
ξ_q, ξ_c, ξ_γ	Coefficienti correttivi di inclinazione del carico, dipendenti da H/V
α_q, α_c, α_γ	Coefficienti correttivi di inclinazione del piano di posa
β_q, β_c, β_γ	Coefficienti correttivi di inclinazione del piano campagna
Z_q, Z_c, Z_γ	Coefficienti sismici per considerare l'effetto cinematico, considerati solo in presenza di sisma
ψ_q, ψ_c, ψ_γ	Coefficienti correttivi di punzonamento dipendenti da un indice di rigidezza del terreno
q	Carico verticale del terreno compreso tra il piano campagna e il piano di posa
c	Coesione del terreno di fondazione
γ	Peso dell'unità di volume del terreno di fondazione
B	Larghezza della fondazione

Lo schema a cui si fa riferimento è riportato di seguito.



I coefficienti di Terzaghi - Meyerof per la striscia sono stati formulati da diversi autori, in generale vi è un sostanziale consenso per Nq ed Nc, mentre N_γ diversi autori propongono formule diverse tra cui:

$$N_q = \frac{1+\sin\varphi}{1-\sin\varphi} e^{\pi \tan\varphi} \qquad N_c = \left(N_q - 1\right) cot\,\varphi$$

Meyerhof (1951)	$N_\gamma = \left(N_q - 1\right)\tan(1.4\,\varphi)$
Hansen (1970)	$N_\gamma = 1.5\left(N_q - 1\right)\tan(1.4\,\varphi)$
Vesic (1973)	$N_\gamma = 2\left(N_q + 1\right)\tan\varphi$

Con ϕ angolo di attrito del terreno.
La formula per il calcolo di N_γ prescelta è quella di **Vesic (1973)**

I valori da assumere per le caratteristiche del terreno e la geometria della fondazione sono indicati successivamente.

Le espressioni dei coefficienti correttivi sono riportate di seguito.

Coefficienti di forma

$$\zeta_q = 1 + \frac{B}{L}\tan\varphi \qquad \zeta_c = 1 + \frac{B}{L}\frac{N_q}{N_c} \qquad \zeta_\gamma = 1 - 0.4\frac{B}{L}$$

Coefficienti di inclinazione del carico

Tipo di terreno	ξ_q	ξ_c	ξ_γ
Incoerente	$\left[1-\frac{H}{V}\right]^m$	-	$\left[1-\frac{H}{V}\right]^{m+1}$
Coesivo	1	$\xi_q-\frac{1-m\,H}{N_c B\,L\,c}$	-
Dotato di attrito e coesione	$\left[1-\frac{H}{V+B\,L\,c\cot\varphi}\right]^m$	$\xi_q-\frac{1-\xi_q}{N_c\tan\varphi}$	$\left[1-\frac{H}{V+B\,L\,c\cot\varphi}\right]^{m+1}$

essendo

$$m=\frac{2+B/L}{1+B/L}$$

Coefficienti correttivi di inclinazione del piano di posa

$$\alpha_q=(1-\epsilon\tan\varphi)^2 \qquad \alpha_c=\alpha_q-\frac{1-\alpha_q}{N_c\tan\varphi} \qquad \alpha_\gamma=\alpha_q$$

con

$$\epsilon<\frac{\pi}{4}$$

Coefficienti correttivi di inclinazione del piano campagna

$$\beta_q=(1-\epsilon\tan\omega)^2\cos\omega \qquad \beta_c=\beta_q-\frac{1-\beta_q}{N_c\tan\varphi} \qquad \beta_\gamma=\frac{\beta_q}{\cos\omega}$$

con

$$\omega<\frac{\pi}{4} \qquad\qquad \omega<\varphi$$

Coefficienti di punzonamento

Detto I_r l'indice di rigidezza del terreno (secondo la teoria di Vesic dipendente dal modulo tangenziale $G=0.5\cdot E/(1+\nu)$ del terreno, dalla coesione c, dalla tensione effettiva alla profondità B/2 sotto il piano di posa e dall'angolo di attrito del terreno di fondazione) ed $I_{r,crit}$ l'indice di rigidezza critico (dipendente dall' angolo di attrito del terreno e dal rapporto B/L), i coefficienti di punzonamento sono uguali alla unità quando $I_r>=I_{r,crit}$, mentre sono minori dell' unità quando $I_r<I_{r,crit}$.

Tipo di terreno	Dotato di attrito e coesione	Coesivo
ψ_q	$\exp\left[\left(0.6\frac{B}{L}-4.4\right)\tan\varphi+\frac{3.07\sin\varphi\log(2\,I_r)}{1+\sin\varphi}\right]$	1
ψ_c	$\psi_q-\frac{1-\psi_q}{N_c\tan\varphi}$	$0.32+0.12\frac{B}{L}+0.6\log I_r$
ψ_γ	ψ_q	1

Coefficienti sismici

$$Z=1 \qquad Z_c=1 \qquad Z_\gamma=\left(1-\frac{kh}{\tan\varphi}\right)^{0.45}$$

con

$$kh = \beta \frac{a_{max}}{g}$$

Oltre a queste correzioni un'altra deriva dall'eccentricità del carico e consiste nel ridurre le dimensioni della fondazione in modo che il carico risulti centrato rispetto alla fondazione ridotta; dette e_b ed e_l le eccentrità del carico nella direzione di B ed L, il carico limite si calcola per una fondazione di dimensioni ridotte B' =B-2e_b e L' =L-2e_l.

Altra correzione deriva dalla presenza della falda inserendo i pesi del terreno immerso nel primo e terzo termine dell'espressione del carico limite, in particolare, detta H_f la profondità della falda e D la profondità del piano di posa, si assume che quando:

$H_f \leq D$	si valuta la pressione effettiva sul piano di posa considerando che parte del terreno superiore è immerso, mentre nel terzo termine si userà il peso immerso;
$D < H_f \leq D+B$	il peso del terreno del terzo termine si interpola tra i valori immerso e secco secondo la formula: $\gamma^* = \gamma'' + (\gamma - \gamma'')\ D/B$;
$D+B < H_f$	la falda è trascurata.

Il calcolo del carico limite sarà eseguito considerando i valori effettivi (c',ϕ') sia sopra che sotto la falda, per il peso del terreno si adottano le indicazioni in presenza falda.

Fondazione composta

Per la fondazione composta si adotta una fondazione rettangolare equivalente ottenuta mediando le basi dei tratti pesati rispetto alla loro lunghezza; il numero di tratti che si prendono in considerazione sono quelli che si ottengono considerando la parte di fondazione sulla quale le tensioni del terreno non sono nulle considerando le sole condizioni di equilibrio (metodo del trapezio). La fondazione equivalente è poi ridotta in base alle eccentricità della risultante dei carichi verticali.

Risultati dell'analisi: Carico limite

Simbologia carico limite fondazione composta:

- B Base del tratto
- L Lunghezza del tratto
- Xq Distanza inizio carico distribuito dall'estremo sinistro del tratto
- Lq Lunghezza del carico distribuito
- Eq Eccentricità del carico distribuito rispetto all'asse del tratto
- Qv_1 Primo valore del carico distribuito normale
- Qv_2 Secondo valore del carico distribuito normale
- Qh_1 Primo valore del carico distribuito tangenziale
- Qh_2 Secondo valore del carico distribuito tangenziale
- XF Distanza forza dall'estremo sinistro della fondazione; n.b. la posizione è comprensiva di eventuali momenti di trasporto, quindi sono possibili valori negativi e valori superiori alla lunghezza della fondazione
- EF Eccentricità forza dall'asse del tratto
- Fv Componente normale della forza
- Fh Componente tangenziale della forza
- D Profondità del piano di posa
- ε Inclinazione del piano di posa
- ω Inclinazione del piano campagna
- ϕ Angolo di attrito del terreno di fondazione
- c Coesione del terreno di fondazione
- G Modulo tangenziale del terreno di fondazione
- γ_1 Peso specifico terreno superiore
- γ Peso specifico terreno di fondazione
- γ_{1Sat} Peso specifico terreno saturo superiore
- γ_{Sat} Peso specifico terreno saturo di fondazione
- H_f Profondità della falda
- W_0 Peso specifico acqua

Combinazioni di carico
Scenario : Copia di Scenario 2018
Combinazione n° 1: Verticali sfav
Tipo: STR+GEO
Spettro: n.a.
Fattore sisma: n.a
Angolo ingresso sisma [°]: n.a.
Kmod: 1.00

Condizione di carico	Fattore	Attiva	Massa	F.Massa
Peso Proprio	1.3	Si	n.a.	n.a.
QP Solai	1.3	Si	n.a.	n.a.
QFissi Solai	1.5	Si	n.a.	n.a.
QV Solai	1.5	Si	n.a.	n.a.
QV SolaiPsi0	1	No	n.a.	n.a.
QV SolaiPsi1	1	No	n.a.	n.a.
QV SolaiPsi2	1	No	n.a.	n.a.
Spinta terreno	1.3	Si	n.a.	n.a.

Combinazione n° 2: SISMAX_SLV
Tipo: Modale STR+GEO
Spettro: Spettro_NT2018
Fattore sisma: 0.49
Angolo ingresso sisma [°]: 0
Kmod: 1.00

Condizione di carico	Fattore	Attiva	Massa	F.Massa
Peso Proprio	1	Si	Si	1
QP Solai	1	Si	Si	1
QFissi Solai	1	Si	Si	1
QV Solai	1	No	No	1
QV SolaiPsi0	1	No	No	1
QV SolaiPsi1	1	No	No	1
QV SolaiPsi2	1	Si	Si	1
Spinta terreno	1	Si	No	1

Combinazione n° 3: SISMAY_SLV
Tipo: Modale STR+GEO
Spettro: Spettro_NT2018
Fattore sisma: 0.49
Angolo ingresso sisma [°]: 0
Kmod: 1.00

Condizione di carico	Fattore	Attiva	Massa	F.Massa
Peso Proprio	1	Si	Si	1
QP Solai	1	Si	Si	1
QFissi Solai	1	Si	Si	1
QV Solai	1	No	No	1
QV SolaiPsi0	1	No	No	1
QV SolaiPsi1	1	No	No	1
QV SolaiPsi2	1	Si	Si	1
Spinta terreno	1	Si	No	1

Combinazione n° 7: SISMAX_SLD
Tipo: Modale SLE
Spettro: Spettro_NT2018
Fattore sisma: 0.49
Angolo ingresso sisma [°]: 0
Kmod: 1.00

Condizione di carico	Fattore	Attiva	Massa	F.Massa
Peso Proprio	1	Si	Si	1

Condizione di carico	Fattore	Attiva	Massa	F.Massa
QP Solai	1	Si	Si	1
QFissi Solai	1	Si	Si	1
QV Solai	1	No	No	1
QV SolaiPsi0	1	No	No	1
QV SolaiPsi1	1	No	No	1
QV SolaiPsi2	1	Si	Si	1
Spinta terreno	1	Si	No	1

Combinazione n° 8: **SISMAY_SLD**
Tipo: Modale SLE
Spettro: Spettro_NT2018
Fattore sisma: 0.49
Angolo ingresso sisma [°]: 0
Kmod: 1.00

Condizione di carico	Fattore	Attiva	Massa	F.Massa
Peso Proprio	1	Si	Si	1
QP Solai	1	Si	Si	1
QFissi Solai	1	Si	Si	1
QV Solai	1	No	No	1
QV SolaiPsi0	1	No	No	1
QV SolaiPsi1	1	No	No	1
QV SolaiPsi2	1	Si	Si	1
Spinta terreno	1	Si	No	1

Travata 9007-(2+3)-V-4

Geometria e terreno
La fondazione è composta da elementi rettangolari, la falda è assente.

Geometria fondazione

Tratto	B	L
	m	m
1	1.50	5.63

Parametri geotecnici

D	ε	ω	ϕ	c	G	γ_1	γ
m	°	°	°	daN/cm2	daN/cm2	t/m3	t/m3
1.80	0.00	0.00	22.42	0.00	79.16	1.45	1.60

Carichi distribuiti

Carico	Xq	Lq	Eq	Qv_1	Qv_2	Qh_1	Qh_2
	m	m	m	daN/m	daN/m	daN/m	daN/m
1	0.00	5.63	0.00	2080.00	2080.00	0.00	-0.00

Carichi concentrati

Forza	XF	EF	Fv	Fh
	m	m	daN	daN
1	1.40	0.00	27758	6369
2	4.17	0.00	24370	-62

Carico limite
La fondazione data è equivalente a una fondazione rettangolare di dimensioni B=1.50 m ed L=5.43 m. Si riportano di seguito i coefficienti correttivi.

N_q	N_c	N_γ
8.162	17.360	7.560
α_q	α_c	α_γ
1.000	1.000	1.000

β_q	β_c	β_γ
1.000	1.000	1.000
ξ_q	ξ_c	ξ_γ
0.831	0.807	0.749
ψ_q	ψ_c	ψ_γ
1.000	1.000	1.000
ζ_q	ζ_c	ζ_γ
1.114	1.130	0.890
zq	zc	zg
1.000	1.000	0.910
N'_q	N'_c	N'_γ
7.552	15.828	4.584

Di seguito si riporta una sintesi dei valori utilizzati per effettuare la verifica della fondazione.

Coeff. sismico Kh	0.078
Indice di rigidezza critico Ir_{crit}	57.544
Indice di rigidezza Ir	503.320
Azione verticale sollecitante V	63838 daN
Azione orizzontale sollecitante H	6307 daN
Eccentricità lungo B eb	0.00 m
Eccentricità lungo L el	0.10 m
Carico limite verticale di calcolo Q_{lim}	2.52 daN/cm2
Carico limite verticale di progetto Qd	1.10 daN/cm2
Coefficiente di sicurezza γ_v	2.300
Carico limite orizzontale di calcolo H_{lim}	26338 daN
Carico limite orizzontale di progetto Hd	23944 daN
Coefficiente di sicurezza γ_h	1.100
V=63838 daN ≤ Vd=89390 daN	**VERIFICATO**
H=6307 daN ≤ Hd=23944 daN	**VERIFICATO**

Tensioni indotte sul terreno

Le tensioni sono riferite ai vertici dei tratti della fondazione posti in un riferimento XY con X coincidente con l'asse dei tratti ed origine nel primo tratto. I tratti sono considerati consecutivamente uno dopo l'altro in direzione X.

X	Y	σ
m	m	daN/cm2
0.00	0.75	0.84
5.63	0.75	0.68
0.00	-0.75	0.84
5.63	-0.75	0.68

Travata 9034-1

Geometria e terreno

La fondazione è composta da elementi rettangolari, la falda è assente.

Geometria fondazione

Tratto	B	L
	m	m
1	1.50	2.47
2	1.50	6.60

Parametri geotecnici

D	ε	ω	ϕ	c	G	γ_1	γ
m	°	°	°	daN/cm2	daN/cm2	t/m3	t/m3
1.80	0.00	0.00	22.42	0.00	79.16	1.45	1.60

Carichi distribuiti

Carico	Xq	Lq	Eq	Qv_1	Qv_2	Qh_1	Qh_2
	m	m	m	daN/m	daN/m	daN/m	daN/m
1	0.00	2.47	0.00	2704.00	2704.00	0.00	-0.00
2	0.00	6.60	0.00	2704.00	2704.00	0.00	-0.00

Carichi concentrati

Forza	XF	EF	Fv	Fh
	m	m	daN	daN
1	0.60	0.00	17151	73
2	3.59	0.00	79143	-14
3	7.41	0.00	60394	-34

Carico limite

La fondazione data è equivalente a una fondazione rettangolare di dimensioni B=1.50 m ed L=8.72 m. Si riportano di seguito i coefficienti correttivi.

N_q	N_c	N_γ
8.162	17.360	7.560
α_q	α_c	α_γ
1.000	1.000	1.000
β_q	β_c	β_γ
1.000	1.000	1.000
ξ_q	ξ_c	ξ_γ
1.000	1.000	1.000
ψ_q	ψ_c	ψ_γ
1.000	1.000	1.000
ζ_q	ζ_c	ζ_γ
1.071	1.081	0.931
zq	zc	zg
1.000	1.000	1.000
N'_q	N'_c	N'_γ
8.739	18.758	7.038

Di seguito si riporta una sintesi dei valori utilizzati per effettuare la verifica della fondazione.

Indice di rigidezza critico Ir_{crit}	61.717
Indice di rigidezza Ir	503.320
Azione verticale sollecitante V	181213 daN
Azione orizzontale sollecitante H	26 daN
Eccentricità lungo B eb	0.00 m
Eccentricità lungo L el	0.17 m
Carico limite verticale di calcolo Q_{lim}	3.13 daN/cm2
Carico limite verticale di progetto Qd	1.36 daN/cm2
Coefficiente di sicurezza γ_v	2.300
Carico limite orizzontale di calcolo H_{lim}	74765 daN
Carico limite orizzontale di progetto Hd	67968 daN
Coefficiente di sicurezza γ_h	1.100
V=177213 daN > Vd=177899 daN	**VERIFICATO**
H=26 daN ≤ Hd=67968 daN	**VERIFICATO**

Tensioni indotte sul terreno

Le tensioni sono riferite ai vertici dei tratti della fondazione posti in un riferimento XY con X coincidente con l'asse dei tratti ed origine nel primo tratto. I tratti sono considerati consecutivamente uno dopo l'altro in direzione X.

X	Y	σ
m	m	daN/cm2
0.00	0.75	1.18
2.47	0.75	1.26
9.07	0.75	1.48
0.00	-0.75	1.18
2.47	-0.75	1.26

X	Y	σ
9.07	-0.75	1.48

Riepilogo Carico Limite

Elm. Indice elemento
Comb. Combinazione di verifica
V Azione complessiva verticale
Vd Azione di progetto (ammissibile) verticale
CsV Coefficiente di sicurezza verticale CsV=V/(Qlim*Area)
H Azione complessiva orizzontale
Hd Azione di progetto (ammissibile) orizzontale
CsH Coefficiente di sicurezza orizzontale CsH=V/Hlim
Qd Carico di progetto Qd=Qlim/(CsV Ammissibile)

Elm.	Combinazione	V	Vd	CsV (>2.30)	H	Hd	CsH (>1.10)	Qd
		daN	daN		daN	daN		daN/cm2
9001	1	318248	407669	2.9	0	119366	>100	1.34
	(2+3)-I-1	233408	373073	3.7	6250	87545	15	1.23
	(2+3)-I-2	234689	374533	3.7	5486	88025	18	1.24
	(2+3)-I-3	227084	374378	3.8	5353	85173	18	1.24
	(2+3)-I-4	228365	372736	3.8	6163	85653	15	1.23
	(2+3)-II-1	229700	320818	3.2	19379	86154	4.9	1.08
	(2+3)-II-2	233970	321343	3.2	19484	87755	5.0	1.08
	(2+3)-II-3	227803	321034	3.2	19033	85442	4.9	1.08
	(2+3)-II-4	232073	320684	3.2	19611	87044	4.9	1.07
	(2+3)-III-1	233301	372564	3.7	6183	87504	16	1.23
	(2+3)-III-2	234796	373981	3.7	5436	88065	18	1.24
	(2+3)-III-3	226977	373841	3.8	5289	85133	18	1.24
	(2+3)-III-4	228472	372167	3.7	6116	85693	15	1.23
	(2+3)-IV-1	229343	319472	3.2	19092	86020	5.0	1.08
	(2+3)-IV-2	234327	319617	3.1	19389	87890	5.0	1.08
	(2+3)-IV-3	227446	319664	3.2	18749	85308	5.0	1.08
	(2+3)-IV-4	232430	318944	3.2	19518	87178	4.9	1.08
	(2+3)-V-1	232808	384735	3.8	2473	87320	39	1.27
	(2+3)-V-2	234089	362846	3.6	9295	87800	10	1.19
	(2+3)-V-3	227684	362890	3.7	9051	85398	10	1.19
	(2+3)-V-4	228965	384541	3.9	2433	85878	39	1.27
	(2+3)-VI-1	229520	323948	3.2	18265	86087	5.2	1.09
	(2+3)-VI-2	233790	318066	3.1	20630	87688	4.7	1.07
	(2+3)-VI-3	227983	317919	3.2	20139	85510	4.7	1.07
	(2+3)-VI-4	232253	323971	3.2	18472	87111	5.2	1.09
	(2+3)-VII-1	232701	384184	3.8	2411	87279	40	1.27
	(2+3)-VII-2	234196	362302	3.6	9251	87840	10	1.19
	(2+3)-VII-3	227577	362394	3.7	8981	85358	10	1.19
	(2+3)-VII-4	229072	383963	3.9	2380	85918	40	1.27
	(2+3)-VIII-1	229163	322566	3.2	17984	85952	5.3	1.09
	(2+3)-VIII-2	234147	316348	3.1	20541	87822	4.7	1.07
	(2+3)-VIII-3	227626	316586	3.2	19850	85376	4.7	1.07
	(2+3)-VIII-4	232610	322222	3.2	18374	87246	5.2	1.09
	(7+8)-I-1	232214	384737	3.8	3273	87097	29	1.26
	(7+8)-I-2	232887	385450	3.8	2866	87349	34	1.27
	(7+8)-I-3	228886	385494	3.9	2829	85849	33	1.27
	(7+8)-I-4	229559	384554	3.9	3249	86101	29	1.26
	(7+8)-II-1	230263	356062	3.6	10211	86365	9.3	1.18
	(7+8)-II-2	232508	356247	3.5	10181	87207	9.4	1.18
	(7+8)-II-3	229265	356236	3.6	10057	85991	9.4	1.18
	(7+8)-II-4	231510	355941	3.5	10275	86833	9.3	1.18
	(7+8)-III-1	232157	384437	3.8	3245	87075	30	1.26
	(7+8)-III-2	232944	385138	3.8	2841	87371	34	1.27
	(7+8)-III-3	228829	385186	3.9	2801	85827	34	1.27
	(7+8)-III-4	229616	384238	3.8	3226	86122	29	1.26
	(7+8)-IV-1	230074	355166	3.6	10098	86294	9.4	1.18
	(7+8)-IV-2	232697	355243	3.5	10120	87278	9.5	1.18
	(7+8)-IV-3	229076	355333	3.6	9944	85920	9.5	1.18
	(7+8)-IV-4	231699	354933	3.5	10214	86904	9.4	1.18
	(7+8)-V-1	231898	390980	3.9	1292	86978	74	1.29

Elm.	Combinazione	V	Vd	CsV (>2.30)	H	Hd	CsH (>1.10)	Qd
	(7+8)-V-2	232571	379200	3.8	4856	87231	20	1.24
	(7+8)-V-3	229202	379299	3.8	4788	85967	20	1.24
	(7+8)-V-4	229875	390836	3.9	1281	86220	74	1.29
	(7+8)-VI-1	230168	357830	3.6	9622	86330	9.9	1.19
	(7+8)-VI-2	232413	354436	3.5	10779	87172	8.9	1.17
	(7+8)-VI-3	229360	354472	3.6	10644	86026	8.9	1.17
	(7+8)-VI-4	231605	357755	3.6	9679	86868	9.9	1.19
	(7+8)-VII-1	231841	390668	3.9	1265	86957	76	1.29
	(7+8)-VII-2	232628	378891	3.7	4833	87252	20	1.24
	(7+8)-VII-3	229145	379003	3.8	4759	85946	20	1.24
	(7+8)-VII-4	229932	390517	3.9	1256	86241	76	1.29
	(7+8)-VIII-1	229979	356923	3.6	9511	86259	10.0	1.19
	(7+8)-VIII-2	232602	353435	3.5	10719	87243	9.0	1.18
	(7+8)-VIII-3	229171	353580	3.5	10530	85955	9.0	1.18
	(7+8)-VIII-4	231794	356744	3.5	9617	86939	9.9	1.19
9002	1	416513	475429	2.6	59	156222	>100	1.34
	(2+3)-I-1	308603	375062	2.8	28872	115748	4.4	1.05
	(2+3)-I-2	297593	385292	3.0	25387	111619	4.8	1.07
	(2+3)-I-3	301760	377736	2.9	26044	113182	4.8	1.07
	(2+3)-I-4	290750	372850	2.9	27498	109052	4.4	1.05
	(2+3)-II-1	319053	420163	3.0	12945	119668	10	1.19
	(2+3)-II-2	282353	457836	3.7	3687	105903	32	1.26
	(2+3)-II-3	317000	445493	3.2	4240	118898	31	1.26
	(2+3)-II-4	280300	428440	3.5	11469	105132	10	1.19
	(2+3)-III-1	309703	375970	2.8	28729	116161	4.4	1.05
	(2+3)-III-2	296493	384377	3.0	25527	111206	4.8	1.07
	(2+3)-III-3	302860	377393	2.9	26323	113594	4.7	1.07
	(2+3)-III-4	289650	373187	3.0	27220	108639	4.4	1.05
	(2+3)-IV-1	322720	423279	3.0	12300	121043	11	1.19
	(2+3)-IV-2	278686	454639	3.8	4302	104527	27	1.26
	(2+3)-IV-3	320667	444029	3.2	5019	120273	26	1.26
	(2+3)-IV-4	276633	429853	3.6	10712	103757	11	1.19
	(2+3)-V-1	309472	374135	2.8	30339	116074	4.2	1.04
	(2+3)-V-2	298462	384492	3.0	26789	111945	4.6	1.06
	(2+3)-V-3	300891	370995	2.8	27119	112855	4.6	1.06
	(2+3)-V-4	289880	366105	2.9	28515	108726	4.2	1.04
	(2+3)-VI-1	319314	419968	3.0	13367	119766	9.9	1.18
	(2+3)-VI-2	282614	457800	3.7	4045	106000	29	1.26
	(2+3)-VI-3	316739	443148	3.2	4625	118800	28	1.26
	(2+3)-VI-4	280039	426082	3.5	11793	105035	9.8	1.18
	(2+3)-VII-1	310573	375038	2.8	30198	116487	4.2	1.04
	(2+3)-VII-2	297362	383582	3.0	26926	111532	4.6	1.06
	(2+3)-VII-3	301991	370677	2.8	27400	113268	4.5	1.06
	(2+3)-VII-4	288780	366418	2.9	28235	108313	4.2	1.04
	(2+3)-VIII-1	322981	423078	3.0	12723	121141	10	1.19
	(2+3)-VIII-2	278946	454612	3.7	4658	104625	25	1.25
	(2+3)-VIII-3	320407	441712	3.2	5406	120175	24	1.25
	(2+3)-VIII-4	276372	427465	3.6	11034	103659	10	1.19
	(7+8)-I-1	304372	416163	3.1	14992	114161	8.4	1.16
	(7+8)-I-2	298582	421914	3.3	13411	111990	9.2	1.18
	(7+8)-I-3	300771	417598	3.2	13652	112811	9.1	1.17
	(7+8)-I-4	294981	414943	3.2	14671	110639	8.3	1.16
	(7+8)-II-1	309868	440928	3.3	6597	116223	19	1.24
	(7+8)-II-2	290566	461099	3.6	1981	108983	61	1.28
	(7+8)-II-3	308787	454410	3.4	2193	115817	58	1.28
	(7+8)-II-4	289485	445356	3.5	6248	108578	19	1.24
	(7+8)-III-1	304952	416651	3.1	14901	114379	8.4	1.16
	(7+8)-III-2	298002	421423	3.3	13501	111772	9.1	1.17
	(7+8)-III-3	301351	417387	3.2	13781	113028	9.0	1.17
	(7+8)-III-4	294400	415152	3.2	14542	110421	8.4	1.16
	(7+8)-IV-1	311801	442582	3.3	6247	116948	21	1.24
	(7+8)-IV-2	288632	459423	3.7	2323	108258	51	1.28
	(7+8)-IV-3	310721	453617	3.4	2581	116543	50	1.28

Elm.	Combinazione	V	Vd	CsV (>2.30)	H	Hd	CsH (>1.10)	Qd
	(7+8)-IV-4	287552	446136	3.6	5866	107852	20	1.24
	(7+8)-V-1	304830	415847	3.1	15707	114333	8.0	1.16
	(7+8)-V-2	299039	421639	3.2	14108	112161	8.7	1.17
	(7+8)-V-3	300314	413670	3.2	14259	112639	8.7	1.17
	(7+8)-V-4	294523	411013	3.2	15261	110467	8.0	1.16
	(7+8)-VI-1	310005	440859	3.3	6806	116274	19	1.24
	(7+8)-VI-2	290703	461076	3.6	2172	109034	55	1.28
	(7+8)-VI-3	308650	453140	3.4	2393	115766	53	1.28
	(7+8)-VI-4	289348	444082	3.5	6430	108526	19	1.24
	(7+8)-VII-1	305410	416334	3.1	15616	114551	8.1	1.16
	(7+8)-VII-2	298459	421150	3.2	14197	111943	8.7	1.17
	(7+8)-VII-3	300894	413467	3.2	14389	112857	8.6	1.17
	(7+8)-VII-4	293943	411215	3.2	15132	110250	8.0	1.16
	(7+8)-VIII-1	311939	442511	3.3	6456	116999	20	1.24
	(7+8)-VIII-2	288769	459402	3.7	2514	108309	47	1.28
	(7+8)-VIII-3	310584	452355	3.3	2781	116491	46	1.28
	(7+8)-VIII-4	287414	444853	3.6	6047	107801	20	1.24
9003	1	64764	82666	2.9	1	24291	>100	1.41
	(2+3)-I-1	54258	77725	3.3	910	20351	25	1.33
	(2+3)-I-2	50339	75440	3.4	1626	18881	13	1.29
	(2+3)-I-3	44957	75574	3.9	1466	16862	13	1.29
	(2+3)-I-4	41038	77221	4.3	692	15392	24	1.33
	(2+3)-II-1	55575	67347	2.8	4431	20845	5.2	1.18
	(2+3)-II-2	42511	66093	3.6	3584	15945	4.9	1.17
	(2+3)-II-3	52785	66663	2.9	4467	19798	4.9	1.16
	(2+3)-II-4	39721	66443	3.8	3171	14898	5.2	1.18
	(2+3)-III-1	54555	77567	3.3	904	20462	25	1.33
	(2+3)-III-2	50042	75257	3.5	1610	18769	13	1.29
	(2+3)-III-3	45254	75387	3.8	1466	16974	13	1.29
	(2+3)-III-4	40741	76982	4.3	681	15281	25	1.33
	(2+3)-IV-1	56566	66965	2.7	4462	21216	5.2	1.18
	(2+3)-IV-2	41521	65366	3.6	3489	15573	4.9	1.17
	(2+3)-IV-3	53775	66264	2.8	4504	20170	4.9	1.17
	(2+3)-IV-4	38730	65648	3.9	3080	14527	5.2	1.18
	(2+3)-V-1	55433	79440	3.3	11	20791	>100	1.38
	(2+3)-V-2	51514	73149	3.3	2526	19321	8.4	1.25
	(2+3)-V-3	43782	72839	3.8	2151	16422	8.4	1.25
	(2+3)-V-4	39863	78554	4.5	7	14952	>100	1.38
	(2+3)-VI-1	55927	67834	2.8	4185	20977	5.5	1.19
	(2+3)-VI-2	42864	65680	3.5	3832	16077	4.6	1.15
	(2+3)-VI-3	52432	66190	2.9	4694	19666	4.6	1.15
	(2+3)-VI-4	39369	66820	3.9	2943	14766	5.5	1.19
	(2+3)-VII-1	55730	79282	3.3	2	20903	>100	1.38
	(2+3)-VII-2	51216	73354	3.3	2506	19210	8.4	1.25
	(2+3)-VII-3	44080	73095	3.8	2156	16533	8.4	1.25
	(2+3)-VII-4	39566	78290	4.6	0	14840	>100	1.38
	(2+3)-VIII-1	56918	67451	2.7	4211	21348	5.6	1.19
	(2+3)-VIII-2	41873	64974	3.6	3732	15705	4.6	1.15
	(2+3)-VIII-3	53423	65791	2.8	4735	20037	4.7	1.15
	(2+3)-VIII-4	38378	66000	4.0	2857	14394	5.5	1.19
	(7+8)-I-1	51126	79292	3.6	451	19176	47	1.35
	(7+8)-I-2	49064	77974	3.7	834	18403	24	1.33
	(7+8)-I-3	46232	78183	3.9	791	17340	24	1.33
	(7+8)-I-4	44170	78977	4.1	390	16567	47	1.35
	(7+8)-II-1	51818	73594	3.3	2172	19435	9.8	1.27
	(7+8)-II-2	44946	72912	3.7	1992	16858	9.3	1.26
	(7+8)-II-3	50350	73245	3.3	2237	18885	9.3	1.26
	(7+8)-II-4	43478	73164	3.9	1822	16307	9.8	1.27
	(7+8)-III-1	51283	79196	3.6	449	19235	47	1.35
	(7+8)-III-2	48908	77871	3.7	829	18344	24	1.33
	(7+8)-III-3	46388	78078	3.9	790	17399	24	1.33
	(7+8)-III-4	44013	78859	4.1	386	16508	47	1.35
	(7+8)-IV-1	52340	73321	3.2	2177	19631	9.9	1.27

Elm.	Combinazione	V	Vd	CsV (>2.30)	H	Hd	CsH (>1.10)	Qd
	(7+8)-IV-2	44424	72536	3.8	1962	16662	9.3	1.26
	(7+8)-IV-3	50872	72966	3.3	2244	19081	9.4	1.26
	(7+8)-IV-4	42956	72771	3.9	1793	16111	9.9	1.27
	(7+8)-V-1	51744	80173	3.6	5	19408	>100	1.38
	(7+8)-V-2	49683	76857	3.6	1281	18635	16	1.31
	(7+8)-V-3	45613	76592	3.9	1178	17108	16	1.31
	(7+8)-V-4	43552	79754	4.2	3	16335	>100	1.38
	(7+8)-VI-1	52003	73851	3.3	2044	19505	10	1.28
	(7+8)-VI-2	45132	72677	3.7	2120	16928	8.8	1.26
	(7+8)-VI-3	50164	72992	3.3	2360	18815	8.8	1.26
	(7+8)-VI-4	43293	73390	3.9	1700	16238	11	1.28
	(7+8)-VII-1	51901	80078	3.5	1	19466	>100	1.38
	(7+8)-VII-2	49526	76974	3.6	1274	18576	16	1.31
	(7+8)-VII-3	45770	76724	3.9	1178	17167	16	1.31
	(7+8)-VII-4	43395	79628	4.2	0	16276	>100	1.38
	(7+8)-VIII-1	52526	73579	3.2	2048	19701	11	1.28
	(7+8)-VIII-2	44609	72307	3.7	2088	16732	8.8	1.26
	(7+8)-VIII-3	50686	72713	3.3	2367	19011	8.8	1.26
	(7+8)-VIII-4	42770	72992	3.9	1672	16042	11	1.28
9004	1	85850	119562	3.2	0	32200	>100	1.38
	(2+3)-I-1	64100	110678	4.0	1605	24042	16	1.28
	(2+3)-I-2	61502	108462	4.1	1535	23068	17	1.28
	(2+3)-I-3	62639	111134	4.1	1578	23494	16	1.28
	(2+3)-I-4	60041	111181	4.3	1515	22520	16	1.28
	(2+3)-II-1	66619	97565	3.4	5570	24987	4.9	1.13
	(2+3)-II-2	57959	94091	3.7	4841	21739	4.9	1.13
	(2+3)-II-3	66181	96835	3.4	5546	24823	4.9	1.13
	(2+3)-II-4	57521	94790	3.8	4817	21575	4.9	1.13
	(2+3)-III-1	64401	111051	4.0	1595	24155	17	1.28
	(2+3)-III-2	61201	108168	4.1	1515	22955	17	1.28
	(2+3)-III-3	62940	110887	4.1	1569	23607	17	1.28
	(2+3)-III-4	59740	110894	4.3	1495	22407	16	1.28
	(2+3)-IV-1	67622	96970	3.3	5582	25363	5.0	1.13
	(2+3)-IV-2	56957	93099	3.8	4730	21363	5.0	1.14
	(2+3)-IV-3	67184	96244	3.3	5558	25199	5.0	1.13
	(2+3)-IV-4	56518	93805	3.8	4706	21198	5.0	1.13
	(2+3)-V-1	64778	115193	4.1	570	24296	47	1.32
	(2+3)-V-2	62180	105543	3.9	2573	23322	10.0	1.24
	(2+3)-V-3	61961	108102	4.0	2567	23240	10.0	1.24
	(2+3)-V-4	59363	114214	4.4	522	22265	47	1.32
	(2+3)-VI-1	66823	98426	3.4	5266	25063	5.2	1.14
	(2+3)-VI-2	58163	93283	3.7	5148	21815	4.7	1.12
	(2+3)-VI-3	65978	95984	3.3	5847	24746	4.7	1.12
	(2+3)-VI-4	57318	95607	3.8	4514	21498	5.2	1.14
	(2+3)-VII-1	65079	115569	4.1	556	24409	48	1.32
	(2+3)-VII-2	61879	105265	3.9	2549	23209	10	1.24
	(2+3)-VII-3	62262	107863	4.0	2563	23353	10	1.24
	(2+3)-VII-4	59062	113912	4.4	506	22152	48	1.33
	(2+3)-VIII-1	67826	97824	3.3	5274	25440	5.3	1.15
	(2+3)-VIII-2	57160	92309	3.7	5033	21439	4.7	1.12
	(2+3)-VIII-3	66981	95400	3.3	5863	25123	4.7	1.12
	(2+3)-VIII-4	56315	94605	3.9	4407	21122	5.3	1.15
	(7+8)-I-1	63138	113551	4.1	832	23681	31	1.31
	(7+8)-I-2	61771	112362	4.2	812	23169	31	1.31
	(7+8)-I-3	62369	115020	4.2	824	23393	31	1.31
	(7+8)-I-4	61003	113836	4.3	807	22880	31	1.31
	(7+8)-II-1	64463	107608	3.8	2833	24178	9.4	1.23
	(7+8)-II-2	59908	104505	4.0	2631	22470	9.4	1.23
	(7+8)-II-3	64232	107191	3.8	2826	24092	9.4	1.23
	(7+8)-II-4	59678	104913	4.0	2625	22383	9.4	1.23
	(7+8)-III-1	63296	113750	4.1	827	23741	32	1.31
	(7+8)-III-2	61613	112205	4.2	804	23109	32	1.31
	(7+8)-III-3	62528	114966	4.2	819	23452	32	1.31

Elm.	Combinazione	V	Vd	CsV (>2.30)	H	Hd	CsH (>1.10)	Qd
	(7+8)-III-4	60844	113681	4.3	799	22821	31	1.31
	(7+8)-IV-1	64992	107200	3.8	2828	24377	9.5	1.23
	(7+8)-IV-2	59380	103978	4.0	2592	22272	9.5	1.23
	(7+8)-IV-3	64761	106784	3.8	2822	24290	9.5	1.23
	(7+8)-IV-4	59149	104388	4.1	2585	22185	9.4	1.23
	(7+8)-V-1	63495	115964	4.2	293	23815	89	1.34
	(7+8)-V-2	62128	110785	4.1	1352	23303	19	1.29
	(7+8)-V-3	62012	112612	4.2	1351	23259	19	1.29
	(7+8)-V-4	60646	115446	4.4	279	22747	90	1.34
	(7+8)-VI-1	64570	108085	3.9	2673	24218	10.0	1.24
	(7+8)-VI-2	60015	104050	4.0	2792	22510	8.9	1.23
	(7+8)-VI-3	64125	106717	3.8	2985	24052	8.9	1.22
	(7+8)-VI-4	59571	105371	4.1	2465	22343	10.0	1.24
	(7+8)-VII-1	63653	116163	4.2	287	23875	92	1.34
	(7+8)-VII-2	61970	110632	4.1	1343	23243	19	1.29
	(7+8)-VII-3	62171	112809	4.2	1347	23319	19	1.29
	(7+8)-VII-4	60487	115287	4.4	272	22687	92	1.34
	(7+8)-VIII-1	65099	107675	3.8	2667	24417	10	1.24
	(7+8)-VIII-2	59487	103528	4.0	2751	22312	8.9	1.23
	(7+8)-VIII-3	64654	106312	3.8	2982	24250	8.9	1.22
	(7+8)-VIII-4	59042	104841	4.1	2427	22145	10	1.24
9005	1	26093	39134	3.4	0	9787	>100	1.52
	(2+3)-I-1	18590	35893	4.4	660	6973	12	1.41
	(2+3)-I-2	19635	37627	4.4	297	7364	27	1.46
	(2+3)-I-3	18198	37631	4.8	277	6826	27	1.46
	(2+3)-I-4	19243	36728	4.4	689	7217	12	1.40
	(2+3)-II-1	17234	32328	4.3	1512	6464	4.7	1.29
	(2+3)-II-2	20716	33983	3.8	1689	7770	5.1	1.29
	(2+3)-II-3	17116	32804	4.4	1400	6420	5.0	1.30
	(2+3)-II-4	20599	33697	3.8	1810	7726	4.7	1.27
	(2+3)-III-1	18470	35870	4.5	649	6927	12	1.41
	(2+3)-III-2	19755	37688	4.4	293	7409	28	1.46
	(2+3)-III-3	18078	37607	4.8	270	6780	28	1.46
	(2+3)-III-4	19363	36784	4.4	688	7263	12	1.40
	(2+3)-IV-1	16833	32251	4.4	1454	6314	4.8	1.29
	(2+3)-IV-2	21117	34132	3.7	1706	7920	5.1	1.29
	(2+3)-IV-3	16715	32726	4.5	1345	6269	5.1	1.30
	(2+3)-IV-4	21000	33841	3.7	1830	7876	4.7	1.28
	(2+3)-V-1	18310	36827	4.6	364	6867	21	1.45
	(2+3)-V-2	19354	36572	4.3	599	7259	13	1.42
	(2+3)-V-3	18478	36664	4.6	572	6931	13	1.42
	(2+3)-V-4	19523	37794	4.5	389	7322	21	1.44
	(2+3)-VI-1	17150	32587	4.4	1425	6432	5.0	1.30
	(2+3)-VI-2	20632	33675	3.8	1782	7739	4.8	1.28
	(2+3)-VI-3	17200	32542	4.4	1487	6451	4.8	1.29
	(2+3)-VI-4	20683	34006	3.8	1718	7758	5.0	1.29
	(2+3)-VII-1	18189	36800	4.7	355	6822	21	1.45
	(2+3)-VII-2	19475	36631	4.3	597	7304	13	1.42
	(2+3)-VII-3	18358	36643	4.6	562	6886	13	1.42
	(2+3)-VII-4	19643	37852	4.4	385	7368	21	1.44
	(2+3)-VIII-1	16749	32506	4.5	1369	6282	5.0	1.30
	(2+3)-VIII-2	21033	33822	3.7	1801	7889	4.8	1.28
	(2+3)-VIII-3	16799	32468	4.4	1429	6301	4.8	1.29
	(2+3)-VIII-4	21084	34152	3.7	1736	7908	5.0	1.29
	(7+8)-I-1	18745	37168	4.6	350	7031	22	1.45
	(7+8)-I-2	19294	38093	4.5	154	7237	52	1.47
	(7+8)-I-3	18539	38098	4.7	148	6953	52	1.47
	(7+8)-I-4	19088	37627	4.5	359	7159	22	1.45
	(7+8)-II-1	18031	35242	4.5	831	6763	8.9	1.38
	(7+8)-II-2	19863	36175	4.2	852	7450	9.6	1.39
	(7+8)-II-3	17970	35509	4.5	771	6740	9.6	1.39
	(7+8)-II-4	19801	36030	4.2	914	7427	8.9	1.38
	(7+8)-III-1	18681	37154	4.6	346	7007	22	1.45

Elm.	Combinazione	V	Vd	CsV (>2.30)	H	Hd	CsH (>1.10)	Qd
	(7+8)-III-2	19357	38125	4.5	151	7260	53	1.47
	(7+8)-III-3	18475	38084	4.7	145	6929	53	1.47
	(7+8)-III-4	19151	37658	4.5	357	7183	22	1.45
	(7+8)-IV-1	17820	35197	4.5	811	6684	9.1	1.38
	(7+8)-IV-2	20074	36266	4.2	853	7529	9.7	1.39
	(7+8)-IV-3	17758	35464	4.6	752	6661	9.7	1.39
	(7+8)-IV-4	20013	36120	4.2	916	7506	9.0	1.38
	(7+8)-V-1	18597	37672	4.7	194	6975	40	1.47
	(7+8)-V-2	19147	37534	4.5	312	7181	25	1.45
	(7+8)-V-3	18686	37585	4.6	304	7009	25	1.45
	(7+8)-V-4	19235	38190	4.6	201	7215	39	1.47
	(7+8)-VI-1	17987	35388	4.5	785	6746	9.5	1.39
	(7+8)-VI-2	19819	36010	4.2	900	7433	9.1	1.38
	(7+8)-VI-3	18014	35363	4.5	818	6756	9.1	1.38
	(7+8)-VI-4	19845	36196	4.2	866	7443	9.5	1.38
	(7+8)-VII-1	18534	37657	4.7	191	6951	40	1.47
	(7+8)-VII-2	19210	37565	4.5	310	7205	26	1.45
	(7+8)-VII-3	18623	37572	4.6	300	6985	26	1.45
	(7+8)-VII-4	19299	38221	4.6	199	7238	40	1.47
	(7+8)-VIII-1	17776	35342	4.6	766	6667	9.6	1.39
	(7+8)-VIII-2	20030	36100	4.1	901	7513	9.2	1.38
	(7+8)-VIII-3	17802	35318	4.6	798	6677	9.2	1.39
	(7+8)-VIII-4	20057	36286	4.2	867	7523	9.5	1.38
9006	1	164271	204618	2.9	2	61613	>100	1.35
	(2+3)-I-1	121277	191095	3.6	2175	45488	23	1.27
	(2+3)-I-2	124245	178904	3.3	3887	46601	13	1.24
	(2+3)-I-3	112264	192299	3.9	3545	42107	13	1.23
	(2+3)-I-4	115233	190398	3.8	2080	43220	23	1.27
	(2+3)-II-1	114660	175956	3.5	9208	43006	5.1	1.10
	(2+3)-II-2	124554	153914	2.8	10493	46717	4.9	1.10
	(2+3)-II-3	111956	176274	3.6	9465	41991	4.9	1.09
	(2+3)-II-4	121850	156694	3.0	9799	45702	5.1	1.11
	(2+3)-III-1	123463	188541	3.5	2190	46307	23	1.27
	(2+3)-III-2	122059	181426	3.4	3801	45781	13	1.24
	(2+3)-III-3	114450	189505	3.8	3590	42927	13	1.23
	(2+3)-III-4	113047	193331	3.9	2022	42401	23	1.27
	(2+3)-IV-1	121946	168053	3.2	9686	45738	5.2	1.11
	(2+3)-IV-2	117268	161249	3.2	9843	43984	4.9	1.10
	(2+3)-IV-3	119242	168156	3.2	9974	44724	4.9	1.10
	(2+3)-IV-4	114564	164366	3.3	9176	42970	5.2	1.11
	(2+3)-V-1	125872	191766	3.5	178	47211	>100	1.32
	(2+3)-V-2	128840	167226	3.0	6183	48324	8.6	1.19
	(2+3)-V-3	107669	192221	4.1	5176	40384	8.6	1.19
	(2+3)-V-4	110637	204374	4.2	153	41497	>100	1.32
	(2+3)-VI-1	116038	176127	3.5	8751	43523	5.5	1.12
	(2+3)-VI-2	125932	150735	2.8	11247	47234	4.6	1.09
	(2+3)-VI-3	110577	175616	3.7	9889	41474	4.6	1.08
	(2+3)-VI-4	120472	160042	3.1	9078	45185	5.5	1.12
	(2+3)-VII-1	128058	189307	3.4	157	48031	>100	1.32
	(2+3)-VII-2	126655	169468	3.1	6062	47505	8.6	1.19
	(2+3)-VII-3	109855	189294	4.0	5255	41203	8.6	1.19
	(2+3)-VII-4	108452	207697	4.4	131	40677	>100	1.32
	(2+3)-VIII-1	123324	168318	3.1	9194	46255	5.5	1.12
	(2+3)-VIII-2	118646	157803	3.1	10562	44501	4.6	1.09
	(2+3)-VIII-3	117863	167932	3.3	10433	44207	4.7	1.09
	(2+3)-VIII-4	113185	168008	3.4	8490	42453	5.5	1.12
	(7+8)-I-1	119847	194466	3.7	1132	44951	44	1.30
	(7+8)-I-2	121405	187810	3.6	2000	45536	25	1.28
	(7+8)-I-3	115105	195109	3.9	1907	43172	25	1.27
	(7+8)-I-4	116663	194119	3.8	1103	43757	44	1.30
	(7+8)-II-1	116369	186536	3.7	4913	43647	9.8	1.21
	(7+8)-II-2	121563	173785	3.3	5384	45595	9.3	1.20
	(7+8)-II-3	114947	186719	3.7	5103	43113	9.3	1.20

Elm.	Combinazione	V	Vd	CsV (>2.30)	H	Hd	CsH (>1.10)	Qd
	(7+8)-II-4	120140	175477	3.4	5073	45061	9.8	1.21
	(7+8)-III-1	120995	193062	3.7	1132	45382	44	1.30
	(7+8)-III-2	120257	189226	3.6	1972	45105	25	1.28
	(7+8)-III-3	116253	193637	3.8	1916	43603	25	1.28
	(7+8)-III-4	115514	195652	3.9	1084	43326	44	1.30
	(7+8)-IV-1	120197	182027	3.5	5034	45082	9.9	1.21
	(7+8)-IV-2	117735	178189	3.5	5193	44159	9.4	1.20
	(7+8)-IV-3	118774	182146	3.5	5233	44549	9.4	1.20
	(7+8)-IV-4	116313	179987	3.6	4890	43626	9.8	1.21
	(7+8)-V-1	122265	194744	3.7	90	45858	>100	1.32
	(7+8)-V-2	123823	181209	3.4	3124	46442	16	1.25
	(7+8)-V-3	112687	194995	4.0	2848	42266	16	1.25
	(7+8)-V-4	114245	201380	4.1	81	42850	>100	1.32
	(7+8)-VI-1	117095	186611	3.7	4640	43919	10	1.21
	(7+8)-VI-2	122288	171901	3.2	5740	45867	8.8	1.20
	(7+8)-VI-3	114221	186659	3.8	5367	42841	8.8	1.19
	(7+8)-VI-4	119415	177414	3.4	4727	44789	10	1.21
	(7+8)-VII-1	123413	193370	3.6	81	46289	>100	1.32
	(7+8)-VII-2	122675	182539	3.4	3087	46012	16	1.25
	(7+8)-VII-3	113835	193489	3.9	2866	42696	16	1.25
	(7+8)-VII-4	113097	203016	4.1	71	42419	>100	1.32
	(7+8)-VIII-1	120922	182130	3.5	4751	45354	11	1.21
	(7+8)-VIII-2	118461	176221	3.4	5539	44431	8.8	1.19
	(7+8)-VIII-3	118049	182055	3.5	5506	44277	8.8	1.19
	(7+8)-VIII-4	115587	182013	3.6	4553	43354	10	1.21
9007	1	95012	116099	2.8	13	35636	>100	1.38
	(2+3)-I-1	62366	87725	3.2	5961	23392	4.3	1.11
	(2+3)-I-2	73762	90972	2.8	6088	27666	5.0	1.14
	(2+3)-I-3	64921	91017	3.2	5421	24350	4.9	1.14
	(2+3)-I-4	76317	89230	2.7	7373	28624	4.3	1.10
	(2+3)-II-1	49964	100761	4.6	2423	18740	8.5	1.22
	(2+3)-II-2	87952	110887	2.9	433	32988	84	1.34
	(2+3)-II-3	50731	110757	5.0	265	19028	79	1.34
	(2+3)-II-4	88718	102402	2.7	4333	33276	8.4	1.22
	(2+3)-III-1	64337	87482	3.1	6097	24131	4.4	1.11
	(2+3)-III-2	71791	91201	2.9	5983	26927	5.0	1.14
	(2+3)-III-3	66892	91582	3.1	5628	25089	4.9	1.13
	(2+3)-III-4	74346	88770	2.7	7137	27885	4.3	1.10
	(2+3)-IV-1	56534	99171	4.0	2597	21204	9.0	1.23
	(2+3)-IV-2	81382	112012	3.2	598	30524	56	1.33
	(2+3)-IV-3	57301	111414	4.5	435	21492	54	1.33
	(2+3)-IV-4	82148	101187	2.8	3829	30811	8.9	1.23
	(2+3)-V-1	74844	89154	2.7	7370	28072	4.2	1.10
	(2+3)-V-2	86241	92089	2.5	7363	32346	4.8	1.13
	(2+3)-V-3	52442	91121	4.0	4496	19670	4.8	1.13
	(2+3)-V-4	63838	89390	3.2	6307	23944	4.2	1.10
	(2+3)-VI-1	53708	101267	4.3	2648	20144	8.4	1.22
	(2+3)-VI-2	91695	111130	2.8	522	34392	72	1.34
	(2+3)-VI-3	46987	111083	5.4	281	17624	69	1.33
	(2+3)-VI-4	84975	102551	2.8	4210	31872	8.3	1.22
	(2+3)-VII-1	76815	88932	2.7	7501	28811	4.2	1.10
	(2+3)-VII-2	84270	92294	2.5	7262	31607	4.8	1.13
	(2+3)-VII-3	54413	91821	3.9	4699	20409	4.8	1.13
	(2+3)-VII-4	61867	88834	3.3	6075	23205	4.2	1.10
	(2+3)-VIII-1	60278	99744	3.8	2817	22609	8.8	1.23
	(2+3)-VIII-2	85125	112009	3.0	691	31928	51	1.33
	(2+3)-VIII-3	53557	110613	4.8	447	20088	49	1.33
	(2+3)-VIII-4	78405	101283	3.0	3710	29407	8.7	1.23
	(7+8)-I-1	65675	99476	3.5	3305	24633	8.2	1.22
	(7+8)-I-2	71663	101112	3.2	3114	26879	9.5	1.24
	(7+8)-I-3	67020	101748	3.5	2943	25137	9.4	1.23
	(7+8)-I-4	73008	100550	3.2	3709	27383	8.1	1.22
	(7+8)-II-1	59159	106826	4.2	1505	22189	16	1.28

Elm.	Combinazione	V	Vd	CsV (>2.30)	H	Hd	CsH (>1.10)	Qd
	(7+8)-II-2	79120	112033	3.3	201	29676	>100	1.34
	(7+8)-II-3	59562	112697	4.4	168	22340	>100	1.34
	(7+8)-II-4	79524	107940	3.1	2047	29827	16	1.28
	(7+8)-III-1	66708	99292	3.4	3330	25020	8.3	1.22
	(7+8)-III-2	70630	101287	3.3	3097	26491	9.4	1.23
	(7+8)-III-3	68053	102024	3.4	3013	25525	9.3	1.23
	(7+8)-III-4	71974	100301	3.2	3631	26996	8.2	1.22
	(7+8)-IV-1	62604	105987	3.9	1512	23481	17	1.29
	(7+8)-IV-2	75676	112726	3.4	287	28384	>100	1.34
	(7+8)-IV-3	63007	112384	4.1	256	23632	>100	1.34
	(7+8)-IV-4	76079	107216	3.2	1867	28535	17	1.28
	(7+8)-V-1	72241	100138	3.2	3739	27096	8.0	1.21
	(7+8)-V-2	78229	101699	3.0	3510	29342	9.2	1.23
	(7+8)-V-3	60453	102046	3.9	2731	22674	9.1	1.23
	(7+8)-V-4	66442	100820	3.5	3458	24920	7.9	1.21
	(7+8)-VI-1	61129	107031	4.0	1581	22928	16	1.28
	(7+8)-VI-2	81090	112176	3.2	239	30415	>100	1.34
	(7+8)-VI-3	57593	112868	4.5	185	21601	>100	1.34
	(7+8)-VI-4	77554	108003	3.2	2026	29088	16	1.28
	(7+8)-VII-1	73274	99966	3.1	3763	27483	8.0	1.21
	(7+8)-VII-2	77196	101863	3.0	3495	28954	9.1	1.23
	(7+8)-VII-3	61487	102349	3.8	2799	23062	9.1	1.23
	(7+8)-VII-4	65408	100548	3.5	3381	24533	8.0	1.21
	(7+8)-VIII-1	64574	106213	3.8	1587	24220	17	1.28
	(7+8)-VIII-2	77645	112853	3.3	326	29123	98	1.34
	(7+8)-VIII-3	61037	112005	4.2	272	22893	93	1.34
	(7+8)-VIII-4	74109	107309	3.3	1847	27796	17	1.28
9008	1	116283	128024	2.5	16	43614	>100	1.38
	(2+3)-I-1	82450	97669	2.7	7845	30925	4.3	1.10
	(2+3)-I-2	81510	101267	2.9	6790	30572	5.0	1.13
	(2+3)-I-3	82199	102121	2.9	6928	30830	4.9	1.12
	(2+3)-I-4	81258	98393	2.8	7816	30478	4.3	1.10
	(2+3)-II-1	83460	110351	3.0	3883	31303	8.9	1.22
	(2+3)-II-2	80324	123922	3.5	561	30127	59	1.32
	(2+3)-II-3	83384	122620	3.4	607	31275	57	1.32
	(2+3)-II-4	80249	111284	3.2	3762	30099	8.8	1.22
	(2+3)-III-1	82424	97910	2.7	7776	30915	4.4	1.10
	(2+3)-III-2	81536	101021	2.8	6858	30582	4.9	1.13
	(2+3)-III-3	82172	101910	2.9	6977	30820	4.9	1.12
	(2+3)-III-4	81285	98597	2.8	7768	30488	4.3	1.10
	(2+3)-IV-1	83371	111189	3.1	3668	31270	9.4	1.23
	(2+3)-IV-2	80413	123088	3.5	756	30160	44	1.32
	(2+3)-IV-3	83296	122292	3.4	802	31242	43	1.32
	(2+3)-IV-4	80337	112070	3.2	3587	30132	9.2	1.23
	(2+3)-V-1	82170	97379	2.7	8089	30820	4.2	1.09
	(2+3)-V-2	81230	100989	2.9	7031	30467	4.8	1.12
	(2+3)-V-3	82479	101990	2.8	7170	30935	4.7	1.12
	(2+3)-V-4	81538	98283	2.8	8054	30583	4.2	1.09
	(2+3)-VI-1	83376	110276	3.0	3957	31272	8.7	1.22
	(2+3)-VI-2	80240	123526	3.5	632	30096	52	1.32
	(2+3)-VI-3	83468	122238	3.4	681	31307	51	1.32
	(2+3)-VI-4	80333	111243	3.2	3833	30130	8.6	1.22
	(2+3)-VII-1	82144	97622	2.7	8019	30810	4.2	1.09
	(2+3)-VII-2	81256	100742	2.9	7099	30477	4.7	1.12
	(2+3)-VII-3	82452	101781	2.8	7219	30925	4.7	1.12
	(2+3)-VII-4	81565	98484	2.8	8007	30593	4.2	1.09
	(2+3)-VIII-1	83287	111115	3.1	3742	31239	9.2	1.22
	(2+3)-VIII-2	80329	123028	3.5	827	30129	40	1.32
	(2+3)-VIII-3	83380	121912	3.4	876	31273	39	1.32
	(2+3)-VIII-4	80421	112027	3.2	3658	30164	9.1	1.22
	(7+8)-I-1	82168	110067	3.1	4116	30819	8.2	1.21
	(7+8)-I-2	81673	112129	3.2	3582	30633	9.4	1.23
	(7+8)-I-3	82035	113174	3.2	3637	30769	9.3	1.23

Elm.	Combinazione	V	Vd	CsV (>2.30)	H	Hd	CsH (>1.10)	Qd
	(7+8)-I-4	81541	111064	3.1	4124	30584	8.2	1.21
	(7+8)-II-1	82698	117178	3.3	2019	31018	17	1.28
	(7+8)-II-2	81050	124523	3.5	294	30399	>100	1.33
	(7+8)-II-3	82659	123773	3.4	323	31003	>100	1.33
	(7+8)-II-4	81010	118270	3.4	2002	30385	17	1.28
	(7+8)-III-1	82154	110199	3.1	4083	30814	8.3	1.21
	(7+8)-III-2	81687	111996	3.2	3615	30638	9.3	1.23
	(7+8)-III-3	82022	113051	3.2	3665	30764	9.2	1.22
	(7+8)-III-4	81554	111186	3.1	4097	30589	8.2	1.21
	(7+8)-IV-1	82653	117627	3.3	1912	31001	18	1.28
	(7+8)-IV-2	81096	124059	3.5	395	30417	85	1.33
	(7+8)-IV-3	82613	123601	3.4	425	30986	80	1.33
	(7+8)-IV-4	81056	118707	3.4	1906	30402	18	1.28
	(7+8)-V-1	82020	109935	3.1	4244	30764	8.0	1.21
	(7+8)-V-2	81526	112002	3.2	3709	30578	9.1	1.22
	(7+8)-V-3	82183	113088	3.2	3764	30824	9.0	1.22
	(7+8)-V-4	81688	110985	3.1	4250	30639	7.9	1.21
	(7+8)-VI-1	82654	117142	3.3	2058	31001	17	1.28
	(7+8)-VI-2	81006	124493	3.5	331	30383	>100	1.33
	(7+8)-VI-3	82703	123569	3.4	361	31019	94	1.33
	(7+8)-VI-4	81054	118244	3.4	2040	30401	16	1.28
	(7+8)-VII-1	82007	110068	3.1	4210	30758	8.0	1.21
	(7+8)-VII-2	81540	111868	3.2	3742	30583	9.0	1.22
	(7+8)-VII-3	82169	112965	3.2	3792	30819	8.9	1.22
	(7+8)-VII-4	81702	111106	3.1	4223	30644	8.0	1.21
	(7+8)-VIII-1	82608	117592	3.3	1951	30984	17	1.28
	(7+8)-VIII-2	81051	124028	3.5	433	30400	77	1.33
	(7+8)-VIII-3	82657	123398	3.4	463	31002	74	1.33
	(7+8)-VIII-4	81100	118680	3.4	1944	30418	17	1.28
9009	1	166096	168718	2.3	23	62298	>100	1.36
	(2+3)-I-1	111301	125062	2.6	10624	41746	4.3	1.08
	(2+3)-I-2	112747	129201	2.6	9332	42288	5.0	1.11
	(2+3)-I-3	121674	134713	2.5	10189	45636	4.9	1.11
	(2+3)-I-4	123120	130611	2.4	11880	46179	4.3	1.08
	(2+3)-II-1	113245	145284	3.0	5425	42475	8.6	1.20
	(2+3)-II-2	118064	160676	3.1	655	44282	74	1.31
	(2+3)-II-3	116357	165104	3.3	679	43642	71	1.31
	(2+3)-II-4	121176	151039	2.9	5847	45450	8.6	1.20
	(2+3)-III-1	110650	124531	2.6	10472	41502	4.4	1.08
	(2+3)-III-2	113399	129730	2.6	9477	42533	4.9	1.11
	(2+3)-III-3	121022	135146	2.6	10211	45392	4.9	1.11
	(2+3)-III-4	123772	130203	2.4	11866	46423	4.3	1.08
	(2+3)-IV-1	111073	143364	3.0	5038	41660	9.1	1.21
	(2+3)-IV-2	120237	162584	3.1	957	45097	52	1.31
	(2+3)-IV-3	114184	161501	3.3	936	42827	50	1.31
	(2+3)-IV-4	123349	149442	2.8	5677	46265	9.0	1.20
	(2+3)-V-1	111387	123585	2.6	10968	41778	4.2	1.07
	(2+3)-V-2	112832	127708	2.6	9673	42320	4.8	1.11
	(2+3)-V-3	121589	133398	2.5	10469	45605	4.8	1.10
	(2+3)-V-4	123035	129349	2.4	12156	46147	4.2	1.07
	(2+3)-VI-1	113271	144806	2.9	5522	42485	8.5	1.20
	(2+3)-VI-2	118089	160184	3.1	750	44292	65	1.31
	(2+3)-VI-3	116332	165052	3.3	771	43633	62	1.31
	(2+3)-VI-4	121150	150597	2.9	5936	45440	8.4	1.20
	(2+3)-VII-1	110735	123056	2.6	10813	41533	4.2	1.08
	(2+3)-VII-2	113484	128235	2.6	9821	42565	4.8	1.10
	(2+3)-VII-3	120937	133828	2.5	10488	45360	4.8	1.10
	(2+3)-VII-4	123686	128944	2.4	12144	46391	4.2	1.07
	(2+3)-VIII-1	111098	142888	3.0	5133	41670	8.9	1.21
	(2+3)-VIII-2	120262	162091	3.1	1054	45107	47	1.30
	(2+3)-VIII-3	114159	161458	3.3	1026	42818	46	1.30
	(2+3)-VIII-4	123323	149004	2.8	5769	46255	8.8	1.20
	(7+8)-I-1	114101	143038	2.9	5734	42796	8.2	1.20

Elm.	Combinazione	V	Vd	CsV (>2.30)	H	Hd	CsH (>1.10)	Qd
	(7+8)-I-2	114862	145385	2.9	5006	43081	9.5	1.21
	(7+8)-I-3	119559	151121	2.9	5266	44843	9.4	1.21
	(7+8)-I-4	120320	148750	2.8	6105	45129	8.1	1.19
	(7+8)-II-1	115124	154382	3.1	2894	43180	16	1.26
	(7+8)-II-2	117660	162653	3.2	337	44131	>100	1.32
	(7+8)-II-3	116761	164950	3.2	367	43794	>100	1.32
	(7+8)-II-4	119297	157999	3.0	3034	44745	16	1.26
	(7+8)-III-1	113758	142743	2.9	5671	42667	8.3	1.20
	(7+8)-III-2	115205	145679	2.9	5066	43210	9.4	1.21
	(7+8)-III-3	119216	151384	2.9	5293	44715	9.3	1.21
	(7+8)-III-4	120663	148495	2.8	6080	45257	8.2	1.19
	(7+8)-IV-1	113981	153356	3.1	2719	42751	17	1.26
	(7+8)-IV-2	118803	163676	3.2	489	44560	>100	1.32
	(7+8)-IV-3	115618	163054	3.2	507	43365	94	1.32
	(7+8)-IV-4	120440	159378	3.0	2918	45174	17	1.26
	(7+8)-V-1	114146	142212	2.9	5907	42813	8.0	1.19
	(7+8)-V-2	114907	144555	2.9	5178	43098	9.2	1.21
	(7+8)-V-3	119514	150337	2.9	5421	44826	9.1	1.21
	(7+8)-V-4	120275	147981	2.8	6259	45112	7.9	1.19
	(7+8)-VI-1	115137	154125	3.1	2945	43185	16	1.26
	(7+8)-VI-2	117673	162392	3.2	387	44136	>100	1.32
	(7+8)-VI-3	116748	164923	3.2	416	43789	>100	1.32
	(7+8)-VI-4	119284	157971	3.0	3082	44740	16	1.26
	(7+8)-VII-1	113803	141918	2.9	5844	42684	8.0	1.19
	(7+8)-VII-2	115250	144849	2.9	5239	43227	9.1	1.21
	(7+8)-VII-3	119172	150599	2.9	5448	44698	9.0	1.20
	(7+8)-VII-4	120618	147727	2.8	6235	45240	8.0	1.19
	(7+8)-VIII-1	113994	153100	3.1	2768	42756	17	1.26
	(7+8)-VIII-2	118816	163414	3.2	540	44565	91	1.32
	(7+8)-VIII-3	115605	163030	3.2	555	43360	86	1.32
	(7+8)-VIII-4	120427	159129	3.0	2967	45169	17	1.26
9010	1	35319	44307	2.9	5	13247	>100	1.49
	(2+3)-I-1	20268	34994	4.0	1939	7602	4.3	1.24
	(2+3)-I-2	20832	36135	4.0	1717	7814	5.0	1.27
	(2+3)-I-3	29276	36253	2.8	2441	10981	4.9	1.27
	(2+3)-I-4	29840	35237	2.7	2885	11192	4.3	1.24
	(2+3)-II-1	22763	39402	4.0	1111	8538	8.5	1.35
	(2+3)-II-2	24643	43396	4.1	113	9243	90	1.45
	(2+3)-II-3	25466	43011	3.9	124	9551	85	1.46
	(2+3)-II-4	27345	39189	3.3	1344	10256	8.4	1.35
	(2+3)-III-1	20121	34848	4.0	1908	7547	4.4	1.25
	(2+3)-III-2	20979	36275	4.0	1746	7869	5.0	1.27
	(2+3)-III-3	29129	36335	2.9	2447	10925	4.9	1.27
	(2+3)-III-4	29987	35161	2.7	2881	11247	4.3	1.24
	(2+3)-IV-1	22273	38944	4.0	1030	8354	8.9	1.36
	(2+3)-IV-2	25133	42638	3.9	176	9427	59	1.45
	(2+3)-IV-3	24975	42984	4.0	181	9368	57	1.45
	(2+3)-IV-4	27835	38864	3.2	1306	10440	8.8	1.36
	(2+3)-V-1	20101	34745	4.0	1979	7539	4.2	1.24
	(2+3)-V-2	20665	35888	4.0	1760	7751	4.8	1.27
	(2+3)-V-3	29443	36080	2.8	2519	11043	4.8	1.26
	(2+3)-V-4	30007	35072	2.7	2965	11255	4.2	1.23
	(2+3)-VI-1	22713	39330	4.0	1127	8519	8.3	1.35
	(2+3)-VI-2	24593	43324	4.1	131	9224	77	1.45
	(2+3)-VI-3	25516	42942	3.9	143	9570	74	1.45
	(2+3)-VI-4	27395	39130	3.3	1366	10275	8.3	1.35
	(2+3)-VII-1	19954	34599	4.0	1948	7484	4.2	1.24
	(2+3)-VII-2	20812	36028	4.0	1789	7806	4.8	1.26
	(2+3)-VII-3	29296	36161	2.8	2524	10988	4.8	1.26
	(2+3)-VII-4	30154	34997	2.7	2961	11310	4.2	1.24
	(2+3)-VIII-1	22223	38871	4.0	1045	8335	8.8	1.36
	(2+3)-VIII-2	25083	42595	3.9	195	9408	53	1.45
	(2+3)-VIII-3	25025	42944	3.9	200	9386	52	1.45

Elm.	Combinazione	V	Vd	CsV (>2.30)	H	Hd	CsH (>1.10)	Qd
	(2+3)-VIII-4	27886	38806	3.2	1328	10459	8.7	1.35
	(7+8)-I-1	22536	39164	4.0	1135	8453	8.2	1.34
	(7+8)-I-2	22833	39784	4.0	991	8564	9.5	1.36
	(7+8)-I-3	27276	39557	3.3	1196	10230	9.4	1.36
	(7+8)-I-4	27573	38979	3.3	1402	10342	8.1	1.34
	(7+8)-II-1	23848	41539	4.0	611	8945	16	1.40
	(7+8)-II-2	24838	43499	4.0	59	9316	>100	1.46
	(7+8)-II-3	25270	43270	3.9	67	9478	>100	1.46
	(7+8)-II-4	26260	41207	3.6	680	9849	16	1.40
	(7+8)-III-1	22458	39093	4.0	1122	8424	8.3	1.35
	(7+8)-III-2	22910	39854	4.0	1003	8593	9.4	1.36
	(7+8)-III-3	27198	39611	3.3	1202	10201	9.3	1.36
	(7+8)-III-4	27650	38928	3.2	1396	10371	8.2	1.35
	(7+8)-IV-1	23591	41305	4.0	574	8848	17	1.41
	(7+8)-IV-2	25096	43084	3.9	91	9413	>100	1.46
	(7+8)-IV-3	25013	43433	4.0	97	9382	>100	1.46
	(7+8)-IV-4	26518	41012	3.6	655	9946	17	1.41
	(7+8)-V-1	22448	39036	4.0	1162	8420	8.0	1.34
	(7+8)-V-2	22745	39656	4.0	1018	8531	9.2	1.36
	(7+8)-V-3	27364	39453	3.3	1233	10263	9.2	1.36
	(7+8)-V-4	27661	38877	3.2	1439	10375	7.9	1.34
	(7+8)-VI-1	23822	41501	4.0	620	8935	16	1.40
	(7+8)-VI-2	24811	43477	4.0	68	9306	>100	1.46
	(7+8)-VI-3	25297	43234	3.9	77	9488	>100	1.46
	(7+8)-VI-4	26286	41174	3.6	691	9859	16	1.40
	(7+8)-VII-1	22370	38965	4.0	1149	8391	8.0	1.34
	(7+8)-VII-2	22822	39727	4.0	1031	8560	9.1	1.36
	(7+8)-VII-3	27286	39506	3.3	1239	10234	9.1	1.36
	(7+8)-VII-4	27738	38826	3.2	1434	10404	8.0	1.34
	(7+8)-VIII-1	23564	41268	4.0	583	8838	17	1.41
	(7+8)-VIII-2	25069	43062	4.0	101	9403	>100	1.46
	(7+8)-VIII-3	25039	43411	4.0	107	9391	97	1.46
	(7+8)-VIII-4	26544	40978	3.6	666	9956	16	1.41
9011	1	27328	40010	3.4	4	10250	>100	1.51
	(2+3)-I-1	21523	33730	3.6	2071	8073	4.3	1.25
	(2+3)-I-2	21216	34628	3.8	1718	7958	5.1	1.29
	(2+3)-I-3	17960	33790	4.3	1471	6736	5.0	1.29
	(2+3)-I-4	17653	32749	4.3	1717	6621	4.2	1.26
	(2+3)-II-1	20634	36389	4.1	1074	7739	7.9	1.36
	(2+3)-II-2	19611	39458	4.6	22	7356	>100	1.49
	(2+3)-II-3	19565	39467	4.6	27	7338	>100	1.48
	(2+3)-II-4	18542	35791	4.4	971	6955	7.9	1.36
	(2+3)-III-1	21544	33803	3.6	2055	8080	4.3	1.25
	(2+3)-III-2	21195	34554	3.7	1733	7950	5.0	1.29
	(2+3)-III-3	17981	33778	4.3	1485	6744	5.0	1.29
	(2+3)-III-4	17633	32760	4.3	1704	6613	4.3	1.26
	(2+3)-IV-1	20703	36641	4.1	1024	7765	8.3	1.36
	(2+3)-IV-2	19542	39197	4.6	69	7330	>100	1.48
	(2+3)-IV-3	19634	39403	4.6	74	7364	>100	1.48
	(2+3)-IV-4	18473	35839	4.5	926	6929	8.2	1.37
	(2+3)-V-1	21598	33605	3.6	2124	8101	4.2	1.25
	(2+3)-V-2	21291	34506	3.7	1768	7986	5.0	1.28
	(2+3)-V-3	17885	33682	4.3	1492	6708	4.9	1.29
	(2+3)-V-4	17579	32646	4.3	1735	6593	4.2	1.25
	(2+3)-VI-1	20656	36354	4.0	1087	7748	7.8	1.36
	(2+3)-VI-2	19634	39427	4.6	32	7364	>100	1.48
	(2+3)-VI-3	19543	39426	4.6	37	7330	>100	1.48
	(2+3)-VI-4	18520	35756	4.4	979	6946	7.8	1.36
	(2+3)-VII-1	21618	33678	3.6	2108	8108	4.2	1.25
	(2+3)-VII-2	21270	34432	3.7	1784	7978	4.9	1.28
	(2+3)-VII-3	17906	33670	4.3	1505	6716	4.9	1.29
	(2+3)-VII-4	17558	32656	4.3	1722	6585	4.2	1.25
	(2+3)-VIII-1	20726	36606	4.1	1037	7774	8.2	1.36

Elm.	Combinazione	V	Vd	CsV (>2.30)	H	Hd	CsH (>1.10)	Qd
	(2+3)-VIII-2	19564	39165	4.6	80	7338	>100	1.48
	(2+3)-VIII-3	19612	39363	4.6	85	7356	95	1.48
	(2+3)-VIII-4	18451	35804	4.5	934	6920	8.1	1.37
	(7+8)-I-1	20606	36458	4.1	1044	7729	8.1	1.36
	(7+8)-I-2	20445	36938	4.2	872	7668	9.7	1.38
	(7+8)-I-3	18731	36464	4.5	807	7026	9.6	1.38
	(7+8)-I-4	18570	35895	4.4	950	6965	8.1	1.36
	(7+8)-II-1	20138	37883	4.3	550	7553	15	1.42
	(7+8)-II-2	19600	39503	4.6	10	7351	>100	1.49
	(7+8)-II-3	19576	39499	4.6	16	7342	>100	1.49
	(7+8)-II-4	19038	37545	4.5	526	7141	15	1.42
	(7+8)-III-1	20617	36497	4.1	1036	7733	8.2	1.36
	(7+8)-III-2	20434	36899	4.2	879	7664	9.6	1.38
	(7+8)-III-3	18742	36456	4.5	814	7030	9.5	1.38
	(7+8)-III-4	18559	35903	4.4	943	6961	8.1	1.36
	(7+8)-IV-1	20175	38017	4.3	525	7567	16	1.42
	(7+8)-IV-2	19564	39366	4.6	35	7338	>100	1.48
	(7+8)-IV-3	19612	39466	4.6	40	7356	>100	1.48
	(7+8)-IV-4	19001	37574	4.5	502	7127	16	1.42
	(7+8)-V-1	20645	36397	4.1	1067	7744	8.0	1.36
	(7+8)-V-2	20484	36878	4.1	894	7683	9.5	1.38
	(7+8)-V-3	18692	36401	4.5	821	7011	9.4	1.38
	(7+8)-V-4	18531	35833	4.4	963	6950	7.9	1.36
	(7+8)-VI-1	20150	37866	4.3	556	7558	15	1.42
	(7+8)-VI-2	19612	39487	4.6	16	7356	>100	1.49
	(7+8)-VI-3	19564	39478	4.6	21	7338	>100	1.49
	(7+8)-VI-4	19026	37525	4.5	530	7136	15	1.42
	(7+8)-VII-1	20656	36436	4.1	1059	7748	8.0	1.36
	(7+8)-VII-2	20473	36838	4.1	902	7679	9.4	1.38
	(7+8)-VII-3	18703	36393	4.5	829	7015	9.3	1.38
	(7+8)-VII-4	18520	35840	4.5	956	6946	8.0	1.36
	(7+8)-VIII-1	20187	38000	4.3	531	7571	16	1.42
	(7+8)-VIII-2	19576	39350	4.6	41	7342	>100	1.48
	(7+8)-VIII-3	19601	39445	4.6	46	7352	>100	1.48
	(7+8)-VIII-4	18990	37554	4.5	506	7122	15	1.42
9012	1	32276	50858	3.6	5	12106	>100	1.47
	(2+3)-I-1	23816	40904	4.0	2232	8933	4.4	1.21
	(2+3)-I-2	22790	41650	4.2	1941	8548	4.8	1.23
	(2+3)-I-3	24723	43185	4.0	2130	9273	4.8	1.22
	(2+3)-I-4	23698	42325	4.1	2245	8888	4.4	1.20
	(2+3)-II-1	25330	45866	4.2	1040	9501	10	1.34
	(2+3)-II-2	21911	48689	5.1	275	8218	33	1.41
	(2+3)-II-3	25602	48952	4.4	330	9603	32	1.41
	(2+3)-II-4	22183	46881	4.9	919	8320	10.0	1.33
	(2+3)-III-1	23803	41032	4.0	2212	8928	4.4	1.22
	(2+3)-III-2	22802	41518	4.2	1960	8553	4.8	1.23
	(2+3)-III-3	24711	43069	4.0	2144	9268	4.8	1.22
	(2+3)-III-4	23710	42441	4.1	2232	8893	4.4	1.21
	(2+3)-IV-1	25289	46307	4.2	976	9485	11	1.34
	(2+3)-IV-2	21952	48199	5.0	328	8234	28	1.40
	(2+3)-IV-3	25561	48990	4.4	387	9587	27	1.40
	(2+3)-IV-4	22224	46809	4.8	872	8336	11	1.34
	(2+3)-V-1	23271	41036	4.1	2283	8728	4.2	1.20
	(2+3)-V-2	22245	41815	4.3	1991	8343	4.6	1.22
	(2+3)-V-3	25268	42632	3.9	2271	9477	4.6	1.22
	(2+3)-V-4	24243	42038	4.0	2386	9093	4.2	1.20
	(2+3)-VI-1	25166	45915	4.2	1065	9439	9.7	1.34
	(2+3)-VI-2	21748	48776	5.2	300	8157	30	1.41
	(2+3)-VI-3	25766	48679	4.3	363	9664	29	1.40
	(2+3)-VI-4	22347	46596	4.8	952	8382	9.7	1.33
	(2+3)-VII-1	23258	41166	4.1	2263	8724	4.2	1.20
	(2+3)-VII-2	22257	41681	4.3	2010	8348	4.6	1.22
	(2+3)-VII-3	25256	42644	3.9	2285	9473	4.6	1.21

Elm.	Combinazione	V	Vd	CsV (>2.30)	H	Hd	CsH (>1.10)	Qd
	(2+3)-VII-4	24255	42024	4.0	2373	9097	4.2	1.20
	(2+3)-VIII-1	25125	46358	4.2	1001	9424	10	1.34
	(2+3)-VIII-2	21789	48282	5.1	352	8172	26	1.40
	(2+3)-VIII-3	25725	48717	4.4	421	9649	25	1.40
	(2+3)-VIII-4	22388	46525	4.8	904	8397	10	1.34
	(7+8)-I-1	23788	45050	4.4	1174	8922	8.4	1.32
	(7+8)-I-2	23248	45477	4.5	1042	8720	9.2	1.33
	(7+8)-I-3	24265	46517	4.4	1099	9101	9.1	1.32
	(7+8)-I-4	23726	46197	4.5	1182	8899	8.3	1.31
	(7+8)-II-1	24584	47777	4.5	530	9221	19	1.39
	(7+8)-II-2	22786	49298	5.0	149	8547	63	1.42
	(7+8)-II-3	24727	49427	4.6	169	9274	60	1.42
	(7+8)-II-4	22930	48323	4.8	501	8600	19	1.38
	(7+8)-III-1	23781	45121	4.4	1164	8920	8.4	1.32
	(7+8)-III-2	23255	45406	4.5	1052	8722	9.1	1.33
	(7+8)-III-3	24259	46525	4.4	1108	9099	9.0	1.32
	(7+8)-III-4	23732	46188	4.5	1174	8901	8.3	1.31
	(7+8)-IV-1	24563	48017	4.5	498	9213	20	1.39
	(7+8)-IV-2	22807	49044	4.9	178	8554	53	1.42
	(7+8)-IV-3	24706	49453	4.6	199	9267	51	1.42
	(7+8)-IV-4	22951	48288	4.8	474	8608	20	1.39
	(7+8)-V-1	23501	45149	4.4	1212	8814	8.0	1.31
	(7+8)-V-2	22962	45586	4.6	1080	8612	8.8	1.32
	(7+8)-V-3	24552	46051	4.3	1163	9209	8.7	1.32
	(7+8)-V-4	24013	45727	4.4	1245	9006	8.0	1.31
	(7+8)-VI-1	24498	47809	4.5	544	9188	19	1.38
	(7+8)-VI-2	22700	49341	5.0	163	8514	57	1.42
	(7+8)-VI-3	24813	49279	4.6	185	9307	55	1.42
	(7+8)-VI-4	23016	48171	4.8	517	8633	18	1.38
	(7+8)-VII-1	23494	45220	4.4	1202	8812	8.1	1.31
	(7+8)-VII-2	22968	45513	4.6	1090	8615	8.7	1.32
	(7+8)-VII-3	24546	46058	4.3	1171	9206	8.7	1.32
	(7+8)-VII-4	24019	45719	4.4	1237	9009	8.0	1.31
	(7+8)-VIII-1	24477	48050	4.5	513	9181	20	1.39
	(7+8)-VIII-2	22721	49086	5.0	192	8522	49	1.42
	(7+8)-VIII-3	24792	49304	4.6	215	9299	48	1.42
	(7+8)-VIII-4	23037	48136	4.8	490	8640	19	1.39
9013	1	323675	394574	2.8	4	121401	>100	1.34
	(2+3)-I-1	268382	368952	3.2	5346	100662	21	1.25
	(2+3)-I-2	268912	354927	3.0	7946	100861	14	1.22
	(2+3)-I-3	205258	354855	4.0	6121	76986	14	1.22
	(2+3)-I-4	205787	366317	4.1	4127	77185	21	1.25
	(2+3)-II-1	245671	310299	2.9	19967	92144	5.1	1.08
	(2+3)-II-2	247436	305401	2.8	20808	92806	4.9	1.08
	(2+3)-II-3	226733	305759	3.1	19133	85041	4.9	1.08
	(2+3)-II-4	228499	307622	3.1	18597	85703	5.1	1.08
	(2+3)-III-1	268508	369202	3.2	5291	100710	21	1.25
	(2+3)-III-2	268785	355124	3.0	7898	100814	14	1.22
	(2+3)-III-3	205384	355132	4.0	6078	77034	14	1.22
	(2+3)-III-4	205661	366551	4.1	4089	77138	21	1.25
	(2+3)-IV-1	246092	311228	2.9	19771	92302	5.1	1.09
	(2+3)-IV-2	247015	305857	2.8	20684	92648	4.9	1.08
	(2+3)-IV-3	227154	306712	3.1	18953	85199	4.9	1.08
	(2+3)-IV-4	228078	308106	3.1	18479	85545	5.1	1.08
	(2+3)-V-1	269897	383358	3.3	935	101231	>100	1.29
	(2+3)-V-2	270426	341184	2.9	12488	101429	8.9	1.18
	(2+3)-V-3	203743	340983	3.8	9424	76418	8.9	1.18
	(2+3)-V-4	204273	380942	4.3	704	76617	>100	1.29
	(2+3)-VI-1	246125	314101	2.9	18805	92314	5.4	1.10
	(2+3)-VI-2	247890	301594	2.8	22097	92977	4.6	1.06
	(2+3)-VI-3	226279	302009	3.1	20197	84871	4.6	1.06
	(2+3)-VI-4	228044	311490	3.1	17409	85533	5.4	1.10
	(2+3)-VII-1	270023	383572	3.3	882	101278	>100	1.29

Elm.	Combinazione	V	Vd	CsV (>2.30)	H	Hd	CsH (>1.10)	Qd
	(2+3)-VII-2	270300	341362	2.9	12443	101382	9.0	1.18
	(2+3)-VII-3	203869	341266	3.9	9379	76466	9.0	1.18
	(2+3)-VII-4	204146	381198	4.3	664	76569	>100	1.29
	(2+3)-VIII-1	246546	315025	2.9	18610	92472	5.5	1.10
	(2+3)-VIII-2	247469	302033	2.8	21976	92819	4.6	1.07
	(2+3)-VIII-3	226700	302967	3.1	20016	85029	4.7	1.07
	(2+3)-VIII-4	227623	311991	3.2	17289	85375	5.4	1.10
	(7+8)-I-1	253554	377462	3.4	2659	95101	39	1.27
	(7+8)-I-2	253831	368907	3.3	3948	95205	27	1.26
	(7+8)-I-3	220338	370343	3.9	3447	82642	26	1.26
	(7+8)-I-4	220616	375351	3.9	2319	82747	39	1.27
	(7+8)-II-1	241604	345281	3.3	10322	90619	9.7	1.19
	(7+8)-II-2	242530	341536	3.2	10723	90966	9.3	1.18
	(7+8)-II-3	231639	343003	3.4	10264	86881	9.3	1.18
	(7+8)-II-4	232565	343108	3.4	9940	87229	9.7	1.19
	(7+8)-III-1	253620	377499	3.4	2636	95126	40	1.27
	(7+8)-III-2	253765	369008	3.3	3928	95180	27	1.26
	(7+8)-III-3	220404	370467	3.9	3427	82667	27	1.26
	(7+8)-III-4	220550	375463	3.9	2300	82722	40	1.27
	(7+8)-IV-1	241824	345700	3.3	10244	90701	9.7	1.19
	(7+8)-IV-2	242310	341818	3.2	10663	90883	9.4	1.18
	(7+8)-IV-3	231859	343429	3.4	10189	86964	9.4	1.18
	(7+8)-IV-4	232345	343399	3.4	9881	87146	9.7	1.19
	(7+8)-V-1	254351	384386	3.5	461	95400	>100	1.30
	(7+8)-V-2	254628	361435	3.3	6182	95504	17	1.24
	(7+8)-V-3	219541	362805	3.8	5338	82344	17	1.24
	(7+8)-V-4	219819	383078	4.0	394	82448	>100	1.30
	(7+8)-VI-1	241843	347438	3.3	9707	90709	10	1.19
	(7+8)-VI-2	242769	339384	3.2	11373	91056	8.8	1.17
	(7+8)-VI-3	231400	340859	3.4	10852	86792	8.8	1.17
	(7+8)-VI-4	232326	345281	3.4	9318	87139	10	1.19
	(7+8)-VII-1	254417	384421	3.5	439	95424	>100	1.30
	(7+8)-VII-2	254562	361531	3.3	6162	95479	17	1.24
	(7+8)-VII-3	219607	362931	3.8	5318	82368	17	1.24
	(7+8)-VII-4	219753	383195	4.0	375	82423	>100	1.30
	(7+8)-VIII-1	242063	347856	3.3	9629	90791	10	1.19
	(7+8)-VIII-2	242549	339660	3.2	11313	90973	8.8	1.18
	(7+8)-VIII-3	231620	341288	3.4	10776	86874	8.9	1.18
	(7+8)-VIII-4	232106	345576	3.4	9259	87056	10	1.19
9014	1	842950	905994	2.5	119	316166	>100	1.33
	(2+3)-I-1	602182	689157	2.6	57023	225861	4.4	1.04
	(2+3)-I-2	639327	698720	2.5	53701	239793	4.9	1.06
	(2+3)-I-3	582058	714027	2.8	49464	218314	4.9	1.06
	(2+3)-I-4	619204	706835	2.6	59272	232246	4.3	1.03
	(2+3)-II-1	551803	804312	3.4	24635	206965	9.2	1.17
	(2+3)-II-2	675620	838231	2.9	6038	253406	46	1.27
	(2+3)-II-3	545766	854994	3.6	5043	204701	45	1.27
	(2+3)-II-4	669583	784405	2.7	30127	251141	9.2	1.17
	(2+3)-III-1	600174	691836	2.7	56349	225108	4.4	1.04
	(2+3)-III-2	641334	696139	2.5	54380	240546	4.9	1.06
	(2+3)-III-3	580051	711405	2.8	49654	217561	4.8	1.06
	(2+3)-III-4	621211	709269	2.6	59085	232999	4.3	1.04
	(2+3)-IV-1	545111	803181	3.4	22968	204456	9.8	1.18
	(2+3)-IV-2	682311	829042	2.8	7736	255916	36	1.26
	(2+3)-IV-3	539074	843922	3.6	6236	202191	36	1.26
	(2+3)-IV-4	676274	783986	2.7	28930	253651	9.6	1.17
	(2+3)-V-1	613902	689524	2.6	60389	230257	4.2	1.03
	(2+3)-V-2	651047	699083	2.5	57053	244189	4.7	1.05
	(2+3)-V-3	570338	715134	2.9	50191	213918	4.7	1.05
	(2+3)-V-4	607483	707678	2.7	59961	227850	4.2	1.03
	(2+3)-VI-1	555319	800062	3.3	25375	208284	9.0	1.17
	(2+3)-VI-2	679136	838551	2.8	6754	254725	41	1.27
	(2+3)-VI-3	542249	855506	3.6	5547	203382	40	1.26

Elm.	Combinazione	V	Vd	CsV (>2.30)	H	Hd	CsH (>1.10)	Qd
	(2+3)-VI-4	666067	780646	2.7	30601	249823	9.0	1.16
	(2+3)-VII-1	611895	692204	2.6	59694	229504	4.2	1.03
	(2+3)-VII-2	653055	696498	2.5	57752	244942	4.7	1.05
	(2+3)-VII-3	568331	712518	2.9	50365	213165	4.7	1.05
	(2+3)-VII-4	609491	708103	2.7	59790	228603	4.2	1.03
	(2+3)-VIII-1	548627	798947	3.3	23688	205774	9.6	1.17
	(2+3)-VIII-2	685827	829356	2.8	8471	257234	33	1.26
	(2+3)-VIII-3	535558	844441	3.6	6722	200873	33	1.26
	(2+3)-VIII-4	672758	780206	2.7	29422	252332	9.4	1.17
	(7+8)-I-1	606221	776199	2.9	30222	227376	8.3	1.15
	(7+8)-I-2	625753	781095	2.9	27674	234702	9.3	1.17
	(7+8)-I-3	595633	800951	3.1	26622	223405	9.2	1.17
	(7+8)-I-4	615164	794288	3.0	30966	230731	8.2	1.15
	(7+8)-II-1	579729	842058	3.3	13582	217440	18	1.23
	(7+8)-II-2	644833	857801	3.1	2998	241859	89	1.28
	(7+8)-II-3	576552	879159	3.5	2844	216248	84	1.28
	(7+8)-II-4	641657	828896	3.0	15222	240667	17	1.23
	(7+8)-III-1	605159	777703	3.0	29930	226978	8.3	1.16
	(7+8)-III-2	626815	779623	2.9	27967	235100	9.2	1.17
	(7+8)-III-3	594570	799452	3.1	26781	223006	9.2	1.17
	(7+8)-III-4	616227	794132	3.0	30807	231129	8.3	1.15
	(7+8)-IV-1	576187	847539	3.4	12765	216111	19	1.23
	(7+8)-IV-2	648375	852728	3.0	3822	243187	70	1.28
	(7+8)-IV-3	573011	873530	3.5	3528	214920	67	1.28
	(7+8)-IV-4	645198	828543	3.0	14535	241995	18	1.23
	(7+8)-V-1	612389	776631	2.9	31661	229690	8.0	1.15
	(7+8)-V-2	631920	781528	2.8	29107	237015	9.0	1.16
	(7+8)-V-3	589465	801561	3.1	27329	221092	8.9	1.16
	(7+8)-V-4	608996	787580	3.0	31663	228417	7.9	1.15
	(7+8)-VI-1	581579	842245	3.3	13939	218134	17	1.23
	(7+8)-VI-2	646683	857994	3.1	3348	242553	80	1.28
	(7+8)-VI-3	574702	879391	3.5	3135	215554	76	1.28
	(7+8)-VI-4	639806	826774	3.0	15506	239973	17	1.22
	(7+8)-VII-1	611327	778135	2.9	31363	229291	8.0	1.15
	(7+8)-VII-2	632983	780056	2.8	29406	237414	8.9	1.16
	(7+8)-VII-3	588402	800065	3.1	27483	220693	8.8	1.16
	(7+8)-VII-4	610059	787418	3.0	31509	228816	8.0	1.15
	(7+8)-VIII-1	578038	847725	3.4	13116	216805	18	1.23
	(7+8)-VIII-2	650225	852920	3.0	4177	243881	64	1.28
	(7+8)-VIII-3	571160	873765	3.5	3814	214226	62	1.27
	(7+8)-VIII-4	643348	826415	3.0	14823	241301	18	1.23
9015	1	23405	41510	4.1	3	8778	>100	1.50
	(2+3)-I-1	16620	33699	4.7	1550	6234	4.4	1.26
	(2+3)-I-2	16606	34187	4.7	1421	6228	4.8	1.28
	(2+3)-I-3	17550	35962	4.7	1519	6582	4.8	1.26
	(2+3)-I-4	17535	35450	4.6	1653	6577	4.4	1.24
	(2+3)-II-1	16963	37881	5.1	672	6362	10	1.38
	(2+3)-II-2	16914	39644	5.4	237	6344	29	1.45
	(2+3)-II-3	17242	40251	5.4	247	6467	29	1.44
	(2+3)-II-4	17193	38491	5.1	687	6448	10	1.38
	(2+3)-III-1	16624	33737	4.7	1537	6235	4.5	1.26
	(2+3)-III-2	16602	34149	4.7	1434	6227	4.8	1.28
	(2+3)-III-3	17553	35911	4.7	1530	6584	4.7	1.26
	(2+3)-III-4	17532	35501	4.7	1642	6576	4.4	1.25
	(2+3)-IV-1	16974	38005	5.1	631	6367	11	1.39
	(2+3)-IV-2	16902	39525	5.4	277	6340	25	1.44
	(2+3)-IV-3	17253	40050	5.3	286	6471	25	1.44
	(2+3)-IV-4	17181	38682	5.2	649	6444	11	1.38
	(2+3)-V-1	16641	33359	4.6	1630	6241	4.2	1.25
	(2+3)-V-2	16626	33847	4.7	1500	6236	4.6	1.27
	(2+3)-V-3	17529	35740	4.7	1588	6575	4.6	1.25
	(2+3)-V-4	17515	35230	4.6	1721	6569	4.2	1.23
	(2+3)-VI-1	16969	37775	5.1	695	6365	10	1.38

Elm.	Combinazione	V	Vd	CsV (>2.30)	H	Hd	CsH (>1.10)	Qd
	(2+3)-VI-2	16920	39537	5.4	259	6346	27	1.44
	(2+3)-VI-3	17236	40178	5.4	269	6465	26	1.44
	(2+3)-VI-4	17186	38421	5.1	709	6446	10	1.38
	(2+3)-VII-1	16644	33398	4.6	1617	6243	4.2	1.25
	(2+3)-VII-2	16622	33809	4.7	1513	6235	4.5	1.26
	(2+3)-VII-3	17533	35689	4.7	1599	6576	4.5	1.25
	(2+3)-VII-4	17511	35281	4.6	1710	6568	4.2	1.24
	(2+3)-VIII-1	16981	37899	5.1	654	6369	11	1.39
	(2+3)-VIII-2	16908	39417	5.4	299	6342	23	1.44
	(2+3)-VIII-3	17247	39978	5.3	308	6469	23	1.43
	(2+3)-VIII-4	17175	38612	5.2	671	6442	11	1.38
	(7+8)-I-1	16837	37022	5.1	827	6315	8.4	1.36
	(7+8)-I-2	16829	37293	5.1	758	6312	9.2	1.37
	(7+8)-I-3	17326	38322	5.1	789	6499	9.1	1.36
	(7+8)-I-4	17318	38047	5.1	859	6496	8.3	1.35
	(7+8)-II-1	17017	39317	5.3	354	6383	20	1.43
	(7+8)-II-2	16991	40258	5.4	124	6373	56	1.46
	(7+8)-II-3	17164	40574	5.4	130	6438	54	1.46
	(7+8)-II-4	17138	39643	5.3	361	6428	20	1.43
	(7+8)-III-1	16839	37041	5.1	820	6316	8.5	1.36
	(7+8)-III-2	16827	37274	5.1	765	6312	9.1	1.37
	(7+8)-III-3	17328	38292	5.1	795	6499	9.0	1.36
	(7+8)-III-4	17317	38077	5.1	853	6495	8.4	1.35
	(7+8)-IV-1	17023	39380	5.3	333	6385	21	1.43
	(7+8)-IV-2	16985	40196	5.4	145	6371	48	1.46
	(7+8)-IV-3	17170	40467	5.4	151	6440	47	1.46
	(7+8)-IV-4	17132	39748	5.3	341	6426	21	1.43
	(7+8)-V-1	16848	36838	5.0	867	6319	8.0	1.36
	(7+8)-V-2	16840	37109	5.1	798	6316	8.7	1.37
	(7+8)-V-3	17315	38199	5.1	826	6495	8.6	1.36
	(7+8)-V-4	17308	37925	5.0	896	6492	8.0	1.35
	(7+8)-VI-1	17020	39260	5.3	366	6384	19	1.43
	(7+8)-VI-2	16995	40202	5.4	136	6374	52	1.46
	(7+8)-VI-3	17161	40536	5.4	142	6437	50	1.46
	(7+8)-VI-4	17135	39606	5.3	373	6427	19	1.42
	(7+8)-VII-1	16850	36857	5.0	861	6320	8.1	1.36
	(7+8)-VII-2	16838	37089	5.1	805	6316	8.6	1.36
	(7+8)-VII-3	17317	38170	5.1	832	6495	8.6	1.36
	(7+8)-VII-4	17306	37955	5.0	890	6491	8.0	1.35
	(7+8)-VIII-1	17027	39324	5.3	345	6386	20	1.43
	(7+8)-VIII-2	16989	40140	5.4	157	6372	45	1.46
	(7+8)-VIII-3	17167	40429	5.4	163	6439	44	1.46
	(7+8)-VIII-4	17129	39710	5.3	352	6425	20	1.43
9016	1	66702	110319	3.8	1	25018	>100	1.38
	(2+3)-I-1	47941	104137	5.0	955	17981	21	1.30
	(2+3)-I-2	48618	100878	4.8	1437	18235	14	1.27
	(2+3)-I-3	47717	102317	4.9	1423	17897	14	1.27
	(2+3)-I-4	48395	103153	4.9	971	18151	21	1.30
	(2+3)-II-1	47072	92846	4.5	3826	17655	5.1	1.14
	(2+3)-II-2	49330	88717	4.1	4148	18502	4.9	1.14
	(2+3)-II-3	47005	92294	4.5	3967	17630	4.9	1.13
	(2+3)-II-4	49263	89311	4.2	4009	18477	5.1	1.14
	(2+3)-III-1	47925	104255	5.0	944	17975	21	1.30
	(2+3)-III-2	48634	100845	4.8	1429	18241	14	1.28
	(2+3)-III-3	47701	102436	4.9	1412	17891	14	1.27
	(2+3)-III-4	48410	103120	4.9	962	18157	21	1.30
	(2+3)-IV-1	47019	93246	4.6	3777	17636	5.1	1.14
	(2+3)-IV-2	49383	88591	4.1	4135	18522	4.9	1.14
	(2+3)-IV-3	46952	92696	4.5	3918	17610	4.9	1.13
	(2+3)-IV-4	49316	89186	4.2	3996	18497	5.1	1.14
	(2+3)-V-1	47850	107860	5.2	166	17947	>100	1.34
	(2+3)-V-2	48527	97589	4.6	2241	18201	8.9	1.23
	(2+3)-V-3	47808	98708	4.7	2211	17931	8.9	1.23

Elm.	Combinazione	V	Vd	CsV (>2.30)	H	Hd	CsH (>1.10)	Qd
	(2+3)-V-4	48485	106535	5.1	167	18185	>100	1.34
	(2+3)-VI-1	47045	93880	4.6	3594	17645	5.4	1.15
	(2+3)-VI-2	49303	87783	4.1	4395	18492	4.6	1.12
	(2+3)-VI-3	47032	91270	4.5	4198	17640	4.6	1.12
	(2+3)-VI-4	49290	90253	4.2	3763	18487	5.4	1.16
	(2+3)-VII-1	47834	107977	5.2	156	17941	>100	1.34
	(2+3)-VII-2	48543	97554	4.6	2235	18207	9.0	1.23
	(2+3)-VII-3	47792	98826	4.8	2199	17925	9.0	1.23
	(2+3)-VII-4	48501	106504	5.1	158	18191	>100	1.34
	(2+3)-VIII-1	46992	94281	4.6	3547	17625	5.5	1.15
	(2+3)-VIII-2	49356	87656	4.1	4383	18512	4.6	1.12
	(2+3)-VIII-3	46979	91671	4.5	4148	17621	4.7	1.12
	(2+3)-VIII-4	49343	90129	4.2	3748	18507	5.4	1.16
	(7+8)-I-1	48048	105932	5.1	504	18022	39	1.32
	(7+8)-I-2	48405	104184	5.0	753	18155	27	1.31
	(7+8)-I-3	47931	104977	5.0	750	17977	26	1.31
	(7+8)-I-4	48287	105414	5.0	507	18111	39	1.33
	(7+8)-II-1	47592	99891	4.8	2033	17850	9.7	1.24
	(7+8)-II-2	48779	97520	4.6	2157	18296	9.3	1.24
	(7+8)-II-3	47556	99603	4.8	2107	17837	9.3	1.23
	(7+8)-II-4	48744	97864	4.6	2083	18282	9.7	1.24
	(7+8)-III-1	48040	105990	5.1	499	18018	40	1.32
	(7+8)-III-2	48413	104163	4.9	749	18158	27	1.31
	(7+8)-III-3	47922	105035	5.0	745	17974	27	1.31
	(7+8)-III-4	48295	105394	5.0	504	18114	40	1.33
	(7+8)-IV-1	47563	100087	4.8	2015	17840	9.7	1.24
	(7+8)-IV-2	48807	97448	4.6	2148	18306	9.4	1.24
	(7+8)-IV-3	47528	99799	4.8	2089	17826	9.4	1.24
	(7+8)-IV-4	48772	97792	4.6	2074	18293	9.7	1.24
	(7+8)-V-1	48001	107902	5.2	87	18004	>100	1.35
	(7+8)-V-2	48357	102420	4.9	1174	18137	17	1.29
	(7+8)-V-3	47978	103039	4.9	1167	17995	17	1.29
	(7+8)-V-4	48335	107204	5.1	87	18129	>100	1.35
	(7+8)-VI-1	47577	100459	4.9	1910	17845	10	1.25
	(7+8)-VI-2	48765	97006	4.6	2285	18290	8.8	1.23
	(7+8)-VI-3	47571	99038	4.8	2231	17842	8.8	1.23
	(7+8)-VI-4	48758	98381	4.6	1956	18288	10	1.25
	(7+8)-VII-1	47992	107960	5.2	83	18000	>100	1.35
	(7+8)-VII-2	48365	102398	4.9	1171	18140	17	1.29
	(7+8)-VII-3	47970	103097	4.9	1162	17992	17	1.29
	(7+8)-VII-4	48343	107184	5.1	82	18132	>100	1.35
	(7+8)-VIII-1	47549	100656	4.9	1892	17834	10	1.25
	(7+8)-VIII-2	48793	96933	4.6	2276	18301	8.8	1.23
	(7+8)-VIII-3	47542	99234	4.8	2212	17832	8.9	1.23
	(7+8)-VIII-4	48786	98309	4.6	1946	18298	10	1.25
9017	1	125810	140402	2.6	3	47188	>100	1.37
	(2+3)-I-1	93967	135127	3.3	1145	35244	34	1.30
	(2+3)-I-2	95795	126531	3.0	3469	35930	11	1.24
	(2+3)-I-3	86697	127077	3.4	3170	32517	11	1.24
	(2+3)-I-4	88525	131074	3.4	1084	33203	34	1.31
	(2+3)-II-1	89289	115245	3.0	6906	33490	5.3	1.13
	(2+3)-II-2	95383	110862	2.7	8058	35776	4.9	1.12
	(2+3)-II-3	87108	113760	3.0	7386	32672	4.9	1.12
	(2+3)-II-4	93202	112047	2.8	7216	34958	5.3	1.14
	(2+3)-III-1	94440	135138	3.3	1137	35422	34	1.30
	(2+3)-III-2	95322	126517	3.1	3443	35752	11	1.24
	(2+3)-III-3	87170	127167	3.4	3172	32695	11	1.24
	(2+3)-III-4	88051	131050	3.4	1067	33026	34	1.31
	(2+3)-IV-1	90868	115376	2.9	6962	34082	5.4	1.14
	(2+3)-IV-2	93805	110726	2.7	7909	35184	4.9	1.12
	(2+3)-IV-3	88686	113889	3.0	7453	33264	4.9	1.12
	(2+3)-IV-4	91624	111901	2.8	7077	34366	5.3	1.14
	(2+3)-V-1	95332	137346	3.3	429	35756	92	1.33

Elm.	Combinazione	V	Vd	CsV (>2.30)	H	Hd	CsH (>1.10)	Qd
	(2+3)-V-2	97160	122025	2.9	5157	36442	7.8	1.20
	(2+3)-V-3	85332	122621	3.3	4537	32005	7.8	1.20
	(2+3)-V-4	87160	133154	3.5	396	32691	91	1.33
	(2+3)-VI-1	89699	116532	3.0	6495	33644	5.7	1.15
	(2+3)-VI-2	95793	109615	2.6	8582	35929	4.6	1.11
	(2+3)-VI-3	86699	112491	3.0	7779	32518	4.6	1.10
	(2+3)-VI-4	92793	113301	2.8	6711	34804	5.7	1.15
	(2+3)-VII-1	95805	137276	3.3	443	35934	89	1.33
	(2+3)-VII-2	96687	122007	2.9	5123	36264	7.8	1.20
	(2+3)-VII-3	85805	122714	3.3	4546	32183	7.8	1.20
	(2+3)-VII-4	86686	133054	3.5	406	32514	88	1.33
	(2+3)-VIII-1	91277	116659	2.9	6544	34235	5.8	1.15
	(2+3)-VIII-2	94215	109478	2.7	8427	35337	4.6	1.11
	(2+3)-VIII-3	88277	112624	2.9	7852	33110	4.6	1.11
	(2+3)-VIII-4	91215	113156	2.9	6578	34212	5.7	1.15
	(7+8)-I-1	92678	136241	3.4	595	34761	64	1.32
	(7+8)-I-2	93639	131357	3.2	1785	35121	22	1.29
	(7+8)-I-3	88853	131670	3.4	1705	33326	21	1.29
	(7+8)-I-4	89814	133820	3.4	575	33686	64	1.32
	(7+8)-II-1	90218	126976	3.2	3668	33838	10	1.23
	(7+8)-II-2	93421	122690	3.0	4149	35040	9.3	1.22
	(7+8)-II-3	89071	126184	3.3	3966	33408	9.3	1.22
	(7+8)-II-4	92274	123375	3.1	3751	34609	10	1.23
	(7+8)-III-1	92927	136278	3.4	591	34854	65	1.32
	(7+8)-III-2	93391	131346	3.2	1776	35028	22	1.29
	(7+8)-III-3	89101	131712	3.4	1704	33419	22	1.29
	(7+8)-III-4	89565	133807	3.4	569	33593	65	1.32
	(7+8)-IV-1	91047	126993	3.2	3678	34149	10	1.23
	(7+8)-IV-2	92592	122628	3.0	4102	34729	9.3	1.22
	(7+8)-IV-3	89899	126201	3.2	3979	33719	9.3	1.22
	(7+8)-IV-4	91445	123311	3.1	3707	34298	10	1.23
	(7+8)-V-1	93396	137378	3.4	222	35030	>100	1.33
	(7+8)-V-2	94357	128931	3.1	2633	35391	15	1.26
	(7+8)-V-3	88135	129260	3.4	2464	33057	15	1.26
	(7+8)-V-4	89095	134921	3.5	215	33417	>100	1.33
	(7+8)-VI-1	90434	127696	3.2	3440	33919	11	1.24
	(7+8)-VI-2	93637	121992	3.0	4408	35120	8.8	1.21
	(7+8)-VI-3	88855	125469	3.2	4189	33327	8.8	1.21
	(7+8)-VI-4	92058	124075	3.1	3497	34528	11	1.24
	(7+8)-VII-1	93645	137383	3.4	227	35124	>100	1.33
	(7+8)-VII-2	94109	128919	3.2	2622	35297	15	1.26
	(7+8)-VII-3	88383	129302	3.4	2465	33150	15	1.26
	(7+8)-VII-4	88847	134876	3.5	220	33324	>100	1.33
	(7+8)-VIII-1	91262	127713	3.2	3449	34230	11	1.24
	(7+8)-VIII-2	92808	121930	3.0	4360	34810	8.8	1.21
	(7+8)-VIII-3	89684	125487	3.2	4204	33638	8.8	1.21
	(7+8)-VIII-4	91229	124012	3.1	3455	34218	11	1.24
9018	1	172000	387586	5.2	24	64512	>100	1.34
	(2+3)-I-1	121383	307647	5.8	10964	45527	4.6	1.06
	(2+3)-I-2	130871	308841	5.4	11443	49086	4.7	1.07
	(2+3)-I-3	121051	310532	5.9	10707	45403	4.7	1.07
	(2+3)-I-4	130538	307377	5.4	11920	48961	4.5	1.06
	(2+3)-II-1	110199	354922	7.4	3465	41332	13	1.22
	(2+3)-II-2	141823	358818	5.8	3099	53194	19	1.24
	(2+3)-II-3	110099	362968	7.6	2444	41295	19	1.24
	(2+3)-II-4	141723	351345	5.7	4502	53156	13	1.22
	(2+3)-III-1	120750	308067	5.9	10815	45290	4.6	1.06
	(2+3)-III-2	131504	308416	5.4	11598	49323	4.7	1.07
	(2+3)-III-3	120418	309971	5.9	10721	45165	4.6	1.06
	(2+3)-III-4	131171	307928	5.4	11903	49199	4.5	1.06
	(2+3)-IV-1	108089	356232	7.6	3146	40541	14	1.22
	(2+3)-IV-2	143933	357447	5.7	3478	53985	17	1.24
	(2+3)-IV-3	107989	360664	7.7	2629	40504	17	1.24

Elm.	Combinazione	V	Vd	CsV (>2.30)	H	Hd	CsH (>1.10)	Qd
	(2+3)-IV-4	143833	353509	5.7	4263	53948	14	1.22
	(2+3)-V-1	121991	300827	5.7	11772	45755	4.3	1.05
	(2+3)-V-2	131478	302181	5.3	12307	49314	4.4	1.05
	(2+3)-V-3	120443	308792	5.9	11319	45175	4.4	1.05
	(2+3)-V-4	129930	305484	5.4	12582	48733	4.3	1.04
	(2+3)-VI-1	110381	352599	7.3	3668	41401	12	1.21
	(2+3)-VI-2	142005	356690	5.8	3355	53262	17	1.24
	(2+3)-VI-3	109917	362475	7.6	2630	41227	17	1.24
	(2+3)-VI-4	141541	350670	5.7	4740	53088	12	1.21
	(2+3)-VII-1	121358	301236	5.7	11617	45518	4.3	1.05
	(2+3)-VII-2	132111	301765	5.3	12468	49551	4.4	1.05
	(2+3)-VII-3	119810	308250	5.9	11328	44937	4.4	1.05
	(2+3)-VII-4	130563	306018	5.4	12569	48971	4.3	1.05
	(2+3)-VIII-1	108271	353893	7.5	3345	40609	13	1.22
	(2+3)-VIII-2	144115	355327	5.7	3740	54053	16	1.23
	(2+3)-VIII-3	107806	360197	7.7	2810	40435	16	1.23
	(2+3)-VIII-4	143651	352816	5.6	4506	53879	13	1.22
	(7+8)-I-1	123554	340200	6.3	5875	46341	8.7	1.17
	(7+8)-I-2	128543	340828	6.1	5918	48213	9.0	1.18
	(7+8)-I-3	123379	341872	6.4	5739	46276	8.9	1.18
	(7+8)-I-4	128368	340102	6.1	6165	48147	8.6	1.17
	(7+8)-II-1	117672	366053	7.2	1940	44135	25	1.26
	(7+8)-II-2	134302	368122	6.3	1536	50373	36	1.27
	(7+8)-II-3	117620	370238	7.2	1380	44116	35	1.27
	(7+8)-II-4	134249	364036	6.2	2252	50353	25	1.26
	(7+8)-III-1	123219	340415	6.4	5813	46216	8.7	1.17
	(7+8)-III-2	128877	340612	6.1	5982	48338	8.9	1.18
	(7+8)-III-3	123044	341538	6.4	5764	46150	8.8	1.17
	(7+8)-III-4	128702	340432	6.1	6139	48273	8.6	1.17
	(7+8)-IV-1	116557	366742	7.2	1782	43717	27	1.26
	(7+8)-IV-2	135417	367416	6.2	1711	50791	33	1.27
	(7+8)-IV-3	116505	369002	7.3	1501	43698	32	1.27
	(7+8)-IV-4	135364	365232	6.2	2116	50771	26	1.26
	(7+8)-V-1	123873	336404	6.2	6283	46461	8.1	1.16
	(7+8)-V-2	128862	337082	6.0	6340	48333	8.4	1.17
	(7+8)-V-3	123059	340879	6.4	6092	46156	8.3	1.17
	(7+8)-V-4	128048	339061	6.1	6532	48027	8.1	1.16
	(7+8)-VI-1	117768	364839	7.1	2052	44171	24	1.26
	(7+8)-VI-2	134398	366963	6.3	1662	50409	33	1.27
	(7+8)-VI-3	117524	369946	7.2	1487	44080	33	1.27
	(7+8)-VI-4	134153	363693	6.2	2373	50317	23	1.25
	(7+8)-VII-1	123539	336616	6.3	6219	46336	8.2	1.17
	(7+8)-VII-2	129197	336869	6.0	6406	48458	8.3	1.17
	(7+8)-VII-3	122725	340550	6.4	6115	46030	8.3	1.17
	(7+8)-VII-4	128382	339387	6.1	6507	48153	8.1	1.16
	(7+8)-VIII-1	116653	365524	7.2	1892	43753	25	1.26
	(7+8)-VIII-2	135513	366260	6.2	1839	50827	30	1.27
	(7+8)-VIII-3	116409	368717	7.3	1606	43662	30	1.27
	(7+8)-VIII-4	135268	364883	6.2	2238	50735	25	1.26
9019	1	303766	378584	2.9	43	113934	>100	1.34
	(2+3)-I-1	223843	288925	3.0	20292	83957	4.6	1.06
	(2+3)-I-2	226112	299195	3.0	19737	84808	4.7	1.07
	(2+3)-I-3	214641	299303	3.2	18953	80506	4.7	1.07
	(2+3)-I-4	216910	288866	3.1	19880	81357	4.5	1.06
	(2+3)-II-1	217974	325205	3.4	7034	81756	13	1.22
	(2+3)-II-2	225539	339921	3.5	4754	84593	20	1.25
	(2+3)-II-3	215214	337893	3.6	4610	80721	19	1.25
	(2+3)-II-4	222778	326464	3.4	7262	83558	13	1.21
	(2+3)-III-1	223921	289177	3.0	20128	83987	4.6	1.06
	(2+3)-III-2	226033	298929	3.0	19903	84779	4.7	1.07
	(2+3)-III-3	214719	299181	3.2	19085	80535	4.6	1.07
	(2+3)-III-4	216831	288975	3.1	19747	81327	4.5	1.06
	(2+3)-IV-1	218237	325847	3.4	6531	81854	14	1.22

Elm.	Combinazione	V	Vd	CsV (>2.30)	H	Hd	CsH (>1.10)	Qd
	(2+3)-IV-2	225277	337065	3.4	5271	84495	18	1.24
	(2+3)-IV-3	215476	335150	3.6	5081	80819	17	1.24
	(2+3)-IV-4	222516	326939	3.4	6778	83459	14	1.22
	(2+3)-V-1	226949	284708	2.9	21942	85122	4.3	1.05
	(2+3)-V-2	229218	294745	3.0	21387	85973	4.4	1.05
	(2+3)-V-3	211534	295201	3.2	19817	79340	4.4	1.05
	(2+3)-V-4	213804	284788	3.1	20742	80192	4.3	1.05
	(2+3)-VI-1	218906	323923	3.4	7446	82106	12	1.21
	(2+3)-VI-2	226471	338740	3.4	5166	84943	18	1.24
	(2+3)-VI-3	214282	336645	3.6	4952	80371	18	1.24
	(2+3)-VI-4	221846	325082	3.4	7603	83208	12	1.21
	(2+3)-VII-1	227028	284970	2.9	21774	85152	4.3	1.05
	(2+3)-VII-2	229140	294469	3.0	21556	85944	4.4	1.05
	(2+3)-VII-3	211613	295088	3.2	19945	79370	4.4	1.05
	(2+3)-VII-4	213725	284887	3.1	20612	80162	4.3	1.05
	(2+3)-VIII-1	219169	324577	3.4	6939	82204	13	1.22
	(2+3)-VIII-2	226209	335890	3.4	5686	84844	16	1.24
	(2+3)-VIII-3	214544	333911	3.6	5420	80469	16	1.23
	(2+3)-VIII-4	221584	325547	3.4	7123	83110	13	1.22
	(7+8)-I-1	222201	324951	3.4	10605	83341	8.6	1.17
	(7+8)-I-2	223394	330915	3.4	10267	83789	9.0	1.18
	(7+8)-I-3	217359	331587	3.5	10093	81525	8.9	1.18
	(7+8)-I-4	218552	325569	3.4	10534	81973	8.6	1.17
	(7+8)-II-1	219114	345382	3.6	3708	82184	24	1.26
	(7+8)-II-2	223091	353825	3.6	2462	83675	37	1.27
	(7+8)-II-3	217662	352248	3.7	2465	81639	36	1.27
	(7+8)-II-4	221638	346426	3.6	3815	83130	24	1.26
	(7+8)-III-1	222242	325069	3.4	10523	83357	8.7	1.17
	(7+8)-III-2	223353	330793	3.4	10349	83773	8.9	1.18
	(7+8)-III-3	217400	331506	3.5	10167	81540	8.8	1.18
	(7+8)-III-4	218511	325646	3.4	10461	81957	8.6	1.17
	(7+8)-IV-1	219251	345716	3.6	3446	82235	26	1.26
	(7+8)-IV-2	222955	352288	3.6	2727	83624	34	1.27
	(7+8)-IV-3	217798	350743	3.7	2719	81690	33	1.27
	(7+8)-IV-4	221502	346714	3.6	3558	83079	26	1.26
	(7+8)-V-1	223836	322571	3.3	11374	83954	8.1	1.16
	(7+8)-V-2	225029	328465	3.4	11036	84402	8.4	1.17
	(7+8)-V-3	215724	329234	3.5	10645	80912	8.4	1.17
	(7+8)-V-4	216917	323223	3.4	11086	81359	8.1	1.16
	(7+8)-VI-1	219605	344662	3.6	3916	82368	23	1.26
	(7+8)-VI-2	223581	353175	3.6	2669	83859	35	1.27
	(7+8)-VI-3	217171	351580	3.7	2654	81455	34	1.27
	(7+8)-VI-4	221148	345677	3.6	4003	82946	23	1.25
	(7+8)-VII-1	223877	322692	3.3	11291	83970	8.2	1.17
	(7+8)-VII-2	224988	328340	3.4	11120	84387	8.3	1.17
	(7+8)-VII-3	215765	329156	3.5	10718	80927	8.3	1.17
	(7+8)-VII-4	216876	323297	3.4	11013	81344	8.1	1.16
	(7+8)-VIII-1	219741	345000	3.6	3653	82419	25	1.26
	(7+8)-VIII-2	223445	351640	3.6	2936	83808	31	1.27
	(7+8)-VIII-3	217308	350078	3.7	2906	81506	31	1.27
	(7+8)-VIII-4	221012	345962	3.6	3747	82895	24	1.26
9020	1	125459	150949	2.8	2	47056	>100	1.37
	(2+3)-I-1	92530	139356	3.5	1318	34706	29	1.30
	(2+3)-I-2	91899	139245	3.5	3168	34469	12	1.24
	(2+3)-I-3	90711	134392	3.4	3157	34023	12	1.24
	(2+3)-I-4	90080	146503	3.7	1290	33787	29	1.29
	(2+3)-II-1	92630	115591	2.9	7265	34743	5.3	1.13
	(2+3)-II-2	90526	125429	3.2	7643	33954	4.9	1.11
	(2+3)-II-3	92085	114200	2.9	7803	34538	4.9	1.12
	(2+3)-II-4	89980	126768	3.2	7066	33749	5.3	1.13
	(2+3)-III-1	92387	139318	3.5	1301	34652	29	1.30
	(2+3)-III-2	92042	139355	3.5	3162	34522	12	1.24
	(2+3)-III-3	90568	134363	3.4	3135	33970	12	1.24

Elm.	Combinazione	V	Vd	CsV (>2.30)	H	Hd	CsH (>1.10)	Qd
	(2+3)-III-4	90223	146624	3.7	1279	33840	29	1.29
	(2+3)-IV-1	92153	115511	2.9	7155	34564	5.3	1.13
	(2+3)-IV-2	91003	125298	3.2	7664	34133	4.9	1.11
	(2+3)-IV-3	91607	114128	2.9	7689	34359	4.9	1.12
	(2+3)-IV-4	90457	126641	3.2	7082	33928	5.3	1.13
	(2+3)-V-1	92156	143241	3.6	220	34565	>100	1.33
	(2+3)-V-2	91525	134642	3.4	4693	34328	8.0	1.20
	(2+3)-V-3	91086	129310	3.3	4680	34164	8.0	1.20
	(2+3)-V-4	90455	149775	3.8	220	33927	>100	1.33
	(2+3)-VI-1	92518	116952	2.9	6801	34701	5.6	1.14
	(2+3)-VI-2	90414	123879	3.2	8094	33912	4.6	1.10
	(2+3)-VI-3	92197	112858	2.8	8266	34580	4.6	1.10
	(2+3)-VI-4	90093	128337	3.3	6616	33791	5.6	1.14
	(2+3)-VII-1	92013	143107	3.6	234	34511	>100	1.33
	(2+3)-VII-2	91668	134743	3.4	4692	34382	8.1	1.20
	(2+3)-VII-3	90943	129287	3.3	4653	34110	8.1	1.20
	(2+3)-VII-4	90598	149807	3.8	234	33981	>100	1.33
	(2+3)-VIII-1	92041	116866	2.9	6695	34522	5.7	1.15
	(2+3)-VIII-2	90891	123746	3.1	8119	34091	4.6	1.10
	(2+3)-VIII-3	91720	112792	2.8	8148	34402	4.6	1.11
	(2+3)-VIII-4	90570	128213	3.3	6628	33970	5.6	1.14
	(7+8)-I-1	91950	143029	3.6	690	34488	55	1.31
	(7+8)-I-2	91618	143016	3.6	1663	34363	23	1.28
	(7+8)-I-3	90993	140384	3.5	1662	34129	23	1.29
	(7+8)-I-4	90661	146860	3.7	679	34004	55	1.31
	(7+8)-II-1	92002	129859	3.2	3793	34507	10	1.23
	(7+8)-II-2	90896	138895	3.5	4035	34092	9.3	1.21
	(7+8)-II-3	91715	129091	3.2	4081	34400	9.3	1.22
	(7+8)-II-4	90609	140028	3.6	3736	33985	10	1.22
	(7+8)-III-1	91875	143003	3.6	683	34460	56	1.31
	(7+8)-III-2	91693	143076	3.6	1659	34391	23	1.28
	(7+8)-III-3	90917	140360	3.6	1654	34101	23	1.29
	(7+8)-III-4	90736	146923	3.7	674	34032	56	1.31
	(7+8)-IV-1	91751	129785	3.3	3757	34413	10	1.23
	(7+8)-IV-2	91146	139061	3.5	4034	34186	9.3	1.21
	(7+8)-IV-3	91464	129021	3.2	4043	34306	9.3	1.22
	(7+8)-IV-4	90859	140197	3.5	3733	34079	10	1.22
	(7+8)-V-1	91753	145110	3.6	116	34414	>100	1.33
	(7+8)-V-2	91421	140571	3.5	2465	34289	15	1.26
	(7+8)-V-3	91190	137603	3.5	2463	34203	15	1.26
	(7+8)-V-4	90858	148549	3.8	118	34078	>100	1.33
	(7+8)-VI-1	91943	130645	3.3	3551	34485	11	1.23
	(7+8)-VI-2	90837	138156	3.5	4274	34070	8.8	1.21
	(7+8)-VI-3	91774	128310	3.2	4324	34422	8.8	1.21
	(7+8)-VI-4	90668	140772	3.6	3497	34007	11	1.23
	(7+8)-VII-1	91678	145044	3.6	122	34386	>100	1.33
	(7+8)-VII-2	91496	140628	3.5	2462	34318	15	1.26
	(7+8)-VII-3	91115	137581	3.5	2454	34174	15	1.26
	(7+8)-VII-4	90933	148574	3.8	124	34106	>100	1.33
	(7+8)-VIII-1	91692	130570	3.3	3515	34391	11	1.23
	(7+8)-VIII-2	91087	138320	3.5	4274	34164	8.8	1.21
	(7+8)-VIII-3	91523	128242	3.2	4284	34328	8.8	1.21
	(7+8)-VIII-4	90918	140944	3.6	3494	34101	11	1.23
9021	1	125701	149280	2.7	0	47147	>100	1.37
	(2+3)-I-1	89113	135941	3.5	2317	33424	16	1.27
	(2+3)-I-2	89154	141899	3.7	2147	33439	17	1.27
	(2+3)-I-3	92917	135587	3.4	2257	34851	17	1.27
	(2+3)-I-4	92958	140197	3.5	2436	34866	16	1.26
	(2+3)-II-1	90397	114103	2.9	7596	33905	4.9	1.12
	(2+3)-II-2	90533	124653	3.2	7550	33956	4.9	1.11
	(2+3)-II-3	91538	114044	2.9	7659	34333	4.9	1.12
	(2+3)-II-4	91674	124779	3.1	7716	34384	4.9	1.11
	(2+3)-III-1	89266	135660	3.5	2297	33481	16	1.27

Elm.	Combinazione	V	Vd	CsV (>2.30)	H	Hd	CsH (>1.10)	Qd
	(2+3)-III-2	89002	142334	3.7	2124	33382	17	1.27
	(2+3)-III-3	93070	135321	3.3	2236	34908	17	1.27
	(2+3)-III-4	92806	140613	3.5	2412	34809	16	1.26
	(2+3)-IV-1	90905	113391	2.9	7540	34096	5.0	1.12
	(2+3)-IV-2	90025	123708	3.2	7461	33766	5.0	1.12
	(2+3)-IV-3	92046	113344	2.8	7600	34524	5.0	1.12
	(2+3)-IV-4	91166	123852	3.1	7627	34194	4.9	1.11
	(2+3)-V-1	89506	140139	3.6	878	33571	42	1.31
	(2+3)-V-2	89547	136497	3.5	3623	33586	10	1.22
	(2+3)-V-3	92525	131441	3.3	3748	34703	10	1.23
	(2+3)-V-4	92566	145664	3.6	908	34719	42	1.31
	(2+3)-VI-1	90515	115207	2.9	7172	33950	5.2	1.13
	(2+3)-VI-2	90651	123401	3.1	8011	34001	4.7	1.10
	(2+3)-VI-3	91421	112944	2.8	8088	34289	4.7	1.11
	(2+3)-VI-4	91556	126042	3.2	7250	34340	5.2	1.12
	(2+3)-VII-1	89658	139843	3.6	857	33628	43	1.31
	(2+3)-VII-2	89394	136909	3.5	3599	33529	10	1.22
	(2+3)-VII-3	92677	131188	3.3	3728	34761	10	1.23
	(2+3)-VII-4	92413	146102	3.6	885	34662	43	1.31
	(2+3)-VIII-1	91023	114483	2.9	7114	34140	5.3	1.13
	(2+3)-VIII-2	90143	122466	3.1	7921	33810	4.7	1.10
	(2+3)-VIII-3	91928	112257	2.8	8030	34480	4.7	1.11
	(2+3)-VIII-4	91049	125105	3.2	7162	34150	5.2	1.13
	(7+8)-I-1	90024	140608	3.6	1232	33765	30	1.30
	(7+8)-I-2	90046	143795	3.7	1142	33774	33	1.30
	(7+8)-I-3	92026	140403	3.5	1172	34516	32	1.30
	(7+8)-I-4	92047	142927	3.6	1265	34524	30	1.30
	(7+8)-II-1	90700	128494	3.3	4006	34019	9.3	1.22
	(7+8)-II-2	90771	137472	3.5	3980	34046	9.4	1.21
	(7+8)-II-3	91300	128447	3.2	4011	34244	9.4	1.22
	(7+8)-II-4	91372	137191	3.5	4039	34271	9.3	1.21
	(7+8)-III-1	90104	140449	3.6	1223	33796	30	1.30
	(7+8)-III-2	89965	144023	3.7	1131	33743	33	1.30
	(7+8)-III-3	92106	140248	3.5	1163	34546	33	1.30
	(7+8)-III-4	91967	143149	3.6	1254	34494	30	1.30
	(7+8)-IV-1	90967	128031	3.2	3978	34119	9.4	1.22
	(7+8)-IV-2	90504	138174	3.5	3942	33945	9.5	1.22
	(7+8)-IV-3	91567	127988	3.2	3982	34344	9.5	1.22
	(7+8)-IV-4	91105	137888	3.5	4001	34171	9.4	1.21
	(7+8)-V-1	90231	142867	3.6	464	33843	80	1.32
	(7+8)-V-2	90252	140936	3.6	1920	33851	19	1.28
	(7+8)-V-3	91819	138160	3.5	1955	34439	19	1.28
	(7+8)-V-4	91841	145804	3.7	472	34447	80	1.32
	(7+8)-VI-1	90762	129127	3.3	3778	34042	9.9	1.22
	(7+8)-VI-2	90833	136620	3.5	4219	34069	8.9	1.21
	(7+8)-VI-3	91238	127816	3.2	4240	34221	8.9	1.21
	(7+8)-VI-4	91310	138045	3.5	3799	34248	9.9	1.22
	(7+8)-VII-1	90311	142703	3.6	454	33873	82	1.32
	(7+8)-VII-2	90172	141158	3.6	1909	33821	19	1.28
	(7+8)-VII-3	91899	138009	3.5	1945	34469	19	1.28
	(7+8)-VII-4	91761	146033	3.7	462	34417	82	1.32
	(7+8)-VIII-1	91029	128660	3.3	3749	34142	10	1.23
	(7+8)-VIII-2	90566	137316	3.5	4181	33969	8.9	1.21
	(7+8)-VIII-3	91505	127360	3.2	4212	34321	9.0	1.21
	(7+8)-VIII-4	91043	138748	3.5	3762	34147	10.0	1.22
9022	1	433075	533568	2.8	61	162434	>100	1.33
	(2+3)-I-1	344575	426843	2.8	31266	129240	4.5	1.05
	(2+3)-I-2	306411	426689	3.2	26734	114926	4.7	1.06
	(2+3)-I-3	326361	427936	3.0	28805	122409	4.7	1.06
	(2+3)-I-4	288197	419530	3.3	26438	108095	4.5	1.05
	(2+3)-II-1	382724	485557	2.9	12435	143549	13	1.21
	(2+3)-II-2	255512	488968	4.4	5333	95835	20	1.24
	(2+3)-II-3	377260	498724	3.0	8003	141499	19	1.24

Elm.	Combinazione	V	Vd	CsV (>2.30)	H	Hd	CsH (>1.10)	Qd
	(2+3)-II-4	250048	474662	4.4	8206	93786	13	1.21
	(2+3)-III-1	344945	426620	2.8	31036	129379	4.6	1.06
	(2+3)-III-2	306041	427687	3.2	26935	114787	4.7	1.06
	(2+3)-III-3	326731	425667	3.0	29028	122547	4.6	1.06
	(2+3)-III-4	287827	421995	3.4	26238	107956	4.5	1.05
	(2+3)-IV-1	383958	491239	2.9	11573	144012	14	1.21
	(2+3)-IV-2	254278	494720	4.5	5898	95372	18	1.23
	(2+3)-IV-3	378494	498212	3.0	8849	141962	18	1.23
	(2+3)-IV-4	248814	485323	4.5	7634	93323	13	1.21
	(2+3)-V-1	327136	407588	2.9	31643	122699	4.3	1.04
	(2+3)-V-2	288973	404720	3.2	26939	108385	4.4	1.05
	(2+3)-V-3	343799	412710	2.8	32179	128949	4.4	1.05
	(2+3)-V-4	305636	412113	3.1	29665	114635	4.3	1.04
	(2+3)-VI-1	377492	487712	3.0	12919	141587	12	1.20
	(2+3)-VI-2	250281	480372	4.4	5654	93873	18	1.24
	(2+3)-VI-3	382491	492698	3.0	8755	143462	18	1.23
	(2+3)-VI-4	255280	479276	4.3	8802	95748	12	1.20
	(2+3)-VII-1	327506	406733	2.9	31425	122838	4.3	1.04
	(2+3)-VII-2	288602	405807	3.2	27127	108247	4.4	1.05
	(2+3)-VII-3	344169	413714	2.8	32411	129088	4.4	1.04
	(2+3)-VII-4	305266	410920	3.1	29455	114496	4.3	1.04
	(2+3)-VIII-1	378726	485149	2.9	12069	142049	13	1.21
	(2+3)-VIII-2	249047	486264	4.5	6207	93410	17	1.23
	(2+3)-VIII-3	383725	495850	3.0	9611	143924	16	1.23
	(2+3)-VIII-4	254045	489782	4.4	8218	95285	13	1.21
	(7+8)-I-1	331211	471615	3.3	15823	124228	8.6	1.17
	(7+8)-I-2	311145	471044	3.5	14293	116702	9.0	1.17
	(7+8)-I-3	321627	471848	3.4	14928	120633	8.9	1.17
	(7+8)-I-4	301560	467119	3.6	14549	113107	8.6	1.16
	(7+8)-II-1	351267	506213	3.3	5985	131750	24	1.25
	(7+8)-II-2	284380	505747	4.1	3107	106663	38	1.27
	(7+8)-II-3	348392	513232	3.4	3908	130672	37	1.27
	(7+8)-II-4	281504	497997	4.1	4878	105584	24	1.25
	(7+8)-III-1	331413	471073	3.3	15707	124304	8.7	1.17
	(7+8)-III-2	310944	471651	3.5	14401	116626	8.9	1.17
	(7+8)-III-3	321828	470504	3.4	15044	120709	8.8	1.17
	(7+8)-III-4	301359	468522	3.6	14440	113031	8.6	1.17
	(7+8)-IV-1	351939	506502	3.3	5572	132002	26	1.25
	(7+8)-IV-2	283708	508414	4.1	3440	106411	34	1.26
	(7+8)-IV-3	349063	510067	3.4	4320	130924	33	1.26
	(7+8)-IV-4	280833	503316	4.1	4543	105332	26	1.25
	(7+8)-V-1	322035	460057	3.3	16372	120786	8.1	1.16
	(7+8)-V-2	301968	458839	3.5	14797	113260	8.4	1.16
	(7+8)-V-3	330803	465639	3.2	16310	124075	8.4	1.16
	(7+8)-V-4	310737	465780	3.4	15888	116549	8.1	1.16
	(7+8)-VI-1	348514	504880	3.3	6253	130718	23	1.25
	(7+8)-VI-2	281627	501574	4.1	3330	105630	35	1.27
	(7+8)-VI-3	351145	509756	3.3	4251	131704	34	1.26
	(7+8)-VI-4	284257	500093	4.0	5177	106617	23	1.25
	(7+8)-VII-1	322236	459494	3.3	16260	120862	8.2	1.16
	(7+8)-VII-2	301767	459471	3.5	14902	113184	8.4	1.16
	(7+8)-VII-3	331005	466241	3.2	16428	124150	8.3	1.16
	(7+8)-VII-4	310536	465119	3.4	15776	116473	8.1	1.16
	(7+8)-VIII-1	349186	503009	3.3	5843	130970	25	1.25
	(7+8)-VIII-2	280955	504272	4.1	3660	105378	32	1.26
	(7+8)-VIII-3	351816	511527	3.3	4666	131956	31	1.26
	(7+8)-VIII-4	283586	505377	4.1	4839	106365	24	1.25
9023	1	50594	75464	3.4	6	18976	>100	1.42
	(2+3)-I-1	43703	65915	3.5	2479	16392	7.3	1.24
	(2+3)-I-2	39244	61980	3.6	3210	14719	5.0	1.18
	(2+3)-I-3	34459	62487	4.2	2850	12924	5.0	1.18
	(2+3)-I-4	30000	66454	5.1	1722	11252	7.2	1.24
	(2+3)-II-1	45670	71296	3.6	967	17130	19	1.33

Elm.	Combinazione	V	Vd	CsV (>2.30)	H	Hd	CsH (>1.10)	Qd
	(2+3)-II-2	30807	63916	4.8	1930	11555	6.6	1.23
	(2+3)-II-3	42897	65115	3.5	2706	16089	6.5	1.22
	(2+3)-II-4	28033	69958	5.7	588	10514	20	1.33
	(2+3)-III-1	44061	66210	3.5	2479	16526	7.3	1.24
	(2+3)-III-2	38887	61663	3.6	3199	14585	5.0	1.18
	(2+3)-III-3	34816	62184	4.1	2890	13058	5.0	1.18
	(2+3)-III-4	29642	66521	5.2	1691	11118	7.2	1.24
	(2+3)-IV-1	46861	70358	3.5	1050	17576	18	1.33
	(2+3)-IV-2	29615	62523	4.9	1901	11108	6.4	1.23
	(2+3)-IV-3	44088	64243	3.4	2829	16536	6.4	1.22
	(2+3)-IV-4	26842	68341	5.9	601	10068	18	1.33
	(2+3)-V-1	44761	64750	3.3	3152	16789	5.9	1.21
	(2+3)-V-2	40302	60918	3.5	3851	15116	4.3	1.14
	(2+3)-V-3	33401	61519	4.2	3203	12528	4.3	1.14
	(2+3)-V-4	28942	64062	5.1	2045	10855	5.8	1.21
	(2+3)-VI-1	45987	71654	3.6	789	17248	24	1.34
	(2+3)-VI-2	31124	63678	4.7	2078	11674	6.2	1.22
	(2+3)-VI-3	42579	64782	3.5	2855	15970	6.2	1.21
	(2+3)-VI-4	27716	70151	5.8	469	10395	24	1.34
	(2+3)-VII-1	45118	64869	3.3	3156	16923	5.9	1.21
	(2+3)-VII-2	39944	60619	3.5	3837	14982	4.3	1.14
	(2+3)-VII-3	33759	61248	4.2	3247	12662	4.3	1.14
	(2+3)-VII-4	28585	63753	5.1	2011	10721	5.9	1.21
	(2+3)-VIII-1	47178	70717	3.4	868	17695	22	1.34
	(2+3)-VIII-2	29933	62318	4.8	2045	11227	6.0	1.22
	(2+3)-VIII-3	43770	63909	3.4	2982	16417	6.1	1.21
	(2+3)-VIII-4	26525	68490	5.9	485	9949	23	1.34
	(7+8)-I-1	40457	69731	4.0	1208	15174	14	1.31
	(7+8)-I-2	38111	67562	4.1	1641	14294	9.6	1.28
	(7+8)-I-3	35592	68302	4.4	1547	13349	9.5	1.27
	(7+8)-I-4	33246	70223	4.9	1004	12470	14	1.31
	(7+8)-II-1	41490	73030	4.0	463	15562	37	1.36
	(7+8)-II-2	33672	68726	4.7	1108	12630	13	1.30
	(7+8)-II-3	40031	69678	4.0	1328	15014	12	1.30
	(7+8)-II-4	32213	72027	5.1	353	12082	38	1.36
	(7+8)-III-1	40645	69905	4.0	1204	15245	14	1.31
	(7+8)-III-2	37923	67381	4.1	1642	14224	9.5	1.28
	(7+8)-III-3	35780	68124	4.4	1562	13420	9.4	1.27
	(7+8)-III-4	33058	70080	4.9	992	12399	14	1.31
	(7+8)-IV-1	42118	72467	4.0	499	15797	35	1.36
	(7+8)-IV-2	33044	68033	4.7	1113	12394	12	1.30
	(7+8)-IV-3	40659	69134	3.9	1376	15250	12	1.30
	(7+8)-IV-4	31585	71283	5.2	369	11847	35	1.36
	(7+8)-V-1	41013	69150	3.9	1518	15383	11	1.29
	(7+8)-V-2	38668	67014	4.0	1942	14503	8.2	1.26
	(7+8)-V-3	35035	67354	4.4	1769	13141	8.2	1.26
	(7+8)-V-4	32690	68760	4.8	1217	12261	11	1.29
	(7+8)-VI-1	41657	73209	4.0	376	15624	46	1.36
	(7+8)-VI-2	33839	68583	4.7	1186	12692	12	1.30
	(7+8)-VI-3	39864	69507	4.0	1407	14952	12	1.29
	(7+8)-VI-4	32046	72160	5.2	283	12020	47	1.36
	(7+8)-VII-1	41202	69319	3.9	1515	15454	11	1.29
	(7+8)-VII-2	38479	66838	4.0	1942	14433	8.2	1.26
	(7+8)-VII-3	35224	67482	4.4	1785	13211	8.1	1.25
	(7+8)-VII-4	32501	68613	4.9	1204	12190	11	1.29
	(7+8)-VIII-1	42285	72646	4.0	412	15860	42	1.36
	(7+8)-VIII-2	33211	67898	4.7	1190	12457	12	1.29
	(7+8)-VIII-3	40492	68962	3.9	1456	15187	11	1.29
	(7+8)-VIII-4	31418	71408	5.2	300	11784	43	1.36
9024	1	523619	576247	2.5	2	196395	>100	1.33
	(2+3)-I-1	354245	530316	3.4	8802	132867	17	1.23
	(2+3)-I-2	356959	528557	3.4	8973	133885	16	1.23
	(2+3)-I-3	398182	528021	3.0	10096	149347	16	1.23

Elm.	Combinazione	V	Vd	CsV (>2.30)	H	Hd	CsH (>1.10)	Qd
	(2+3)-I-4	400895	531214	3.0	10038	150364	16	1.23
	(2+3)-II-1	366458	453963	2.8	30612	137448	4.9	1.07
	(2+3)-II-2	375502	454345	2.8	31374	140840	4.9	1.07
	(2+3)-II-3	379639	453470	2.7	31826	142392	4.9	1.07
	(2+3)-II-4	388683	455131	2.7	32520	145784	4.9	1.07
	(2+3)-III-1	354597	530487	3.4	8719	132999	17	1.23
	(2+3)-III-2	356607	528658	3.4	8890	133753	17	1.23
	(2+3)-III-3	398533	528211	3.0	10001	149479	16	1.23
	(2+3)-III-4	400544	531336	3.1	9946	150233	17	1.23
	(2+3)-IV-1	367629	454763	2.8	30318	137887	5.0	1.07
	(2+3)-IV-2	374331	454446	2.8	31095	140401	5.0	1.07
	(2+3)-IV-3	380810	454286	2.7	31516	142831	5.0	1.07
	(2+3)-IV-4	387512	455252	2.7	32234	145345	5.0	1.07
	(2+3)-V-1	353114	552140	3.6	3036	132443	48	1.27
	(2+3)-V-2	355827	507149	3.3	14789	133461	9.9	1.18
	(2+3)-V-3	399314	507057	2.9	16618	149771	9.9	1.18
	(2+3)-V-4	402027	553083	3.2	3456	150789	48	1.27
	(2+3)-VI-1	366118	459722	2.9	28821	137321	5.2	1.08
	(2+3)-VI-2	375162	448425	2.7	33219	140713	4.7	1.06
	(2+3)-VI-3	379978	447779	2.7	33683	142519	4.7	1.06
	(2+3)-VI-4	389022	461094	2.7	30605	145911	5.2	1.08
	(2+3)-VII-1	353465	552291	3.6	2954	132575	49	1.27
	(2+3)-VII-2	355476	507227	3.3	14708	133329	10.0	1.18
	(2+3)-VII-3	399665	507264	2.9	16522	149903	10.0	1.18
	(2+3)-VII-4	401676	553229	3.2	3363	150657	49	1.27
	(2+3)-VIII-1	367289	460508	2.9	28528	137760	5.3	1.09
	(2+3)-VIII-2	373991	448507	2.8	32941	140273	4.7	1.06
	(2+3)-VIII-3	381149	448609	2.7	33373	142958	4.7	1.06
	(2+3)-VIII-4	387851	461235	2.7	30319	145472	5.3	1.08
	(7+8)-I-1	365297	546046	3.4	4779	137012	32	1.26
	(7+8)-I-2	366724	545513	3.4	4853	137548	31	1.26
	(7+8)-I-3	388416	544762	3.2	5165	145684	31	1.26
	(7+8)-I-4	389844	546900	3.2	5118	146219	31	1.26
	(7+8)-II-1	371723	504173	3.1	16323	139423	9.4	1.18
	(7+8)-II-2	376482	504668	3.1	16540	141207	9.4	1.18
	(7+8)-II-3	378659	503847	3.1	16667	142024	9.4	1.18
	(7+8)-II-4	383417	505087	3.0	16848	143809	9.4	1.18
	(7+8)-III-1	365482	546108	3.4	4740	137082	32	1.26
	(7+8)-III-2	366540	545555	3.4	4814	137479	31	1.26
	(7+8)-III-3	388601	544830	3.2	5124	145753	31	1.26
	(7+8)-III-4	389659	546949	3.2	5077	146150	32	1.26
	(7+8)-IV-1	372339	504451	3.1	16189	139654	9.5	1.18
	(7+8)-IV-2	375866	504745	3.1	16410	140977	9.4	1.18
	(7+8)-IV-3	379275	504130	3.1	16530	142255	9.5	1.18
	(7+8)-IV-4	382802	505170	3.0	16716	143578	9.4	1.18
	(7+8)-V-1	364701	557673	3.5	1645	136789	91	1.29
	(7+8)-V-2	366129	533992	3.4	8001	137324	19	1.24
	(7+8)-V-3	389012	533379	3.2	8509	145907	19	1.24
	(7+8)-V-4	390439	558546	3.3	1759	146443	92	1.29
	(7+8)-VI-1	371545	507438	3.1	15366	139356	10.0	1.18
	(7+8)-VI-2	376303	501354	3.1	17512	141140	8.9	1.17
	(7+8)-VI-3	378838	500603	3.0	17642	142091	8.9	1.17
	(7+8)-VI-4	383596	508413	3.0	15857	143876	10.0	1.18
	(7+8)-VII-1	364886	557729	3.5	1606	136858	94	1.29
	(7+8)-VII-2	365944	534029	3.4	7963	137255	19	1.24
	(7+8)-VII-3	389197	533452	3.2	8467	145977	19	1.24
	(7+8)-VII-4	390255	558602	3.3	1718	146373	94	1.29
	(7+8)-VIII-1	372160	507711	3.1	15233	139587	10	1.18
	(7+8)-VIII-2	375687	501425	3.1	17382	140910	8.9	1.17
	(7+8)-VIII-3	379454	500891	3.0	17506	142322	8.9	1.17
	(7+8)-VIII-4	382980	508502	3.1	15725	143645	10	1.18
9025	1	98211	123637	2.9	14	36836	>100	1.38
	(2+3)-I-1	71734	98109	3.1	6724	26905	4.4	1.10

Elm.	Combinazione	V	Vd	CsV (>2.30)	H	Hd	CsH (>1.10)	Qd
	(2+3)-I-2	72397	100037	3.2	6164	27154	4.8	1.12
	(2+3)-I-3	70290	101192	3.3	6054	26364	4.8	1.12
	(2+3)-I-4	70954	99246	3.2	6723	26613	4.4	1.10
	(2+3)-II-1	70454	110584	3.6	2900	26425	10	1.24
	(2+3)-II-2	72666	117547	3.7	907	27255	33	1.31
	(2+3)-II-3	70021	117949	3.9	896	26263	32	1.31
	(2+3)-II-4	72233	111178	3.5	2998	27093	9.9	1.23
	(2+3)-III-1	71697	98371	3.2	6663	26892	4.4	1.10
	(2+3)-III-2	72434	99773	3.2	6224	27168	4.8	1.12
	(2+3)-III-3	70254	100962	3.3	6094	26350	4.8	1.12
	(2+3)-III-4	70990	99470	3.2	6684	26626	4.4	1.10
	(2+3)-IV-1	70332	111507	3.6	2721	26380	11	1.24
	(2+3)-IV-2	72788	116620	3.7	1081	27301	28	1.31
	(2+3)-IV-3	69899	117759	3.9	1054	26217	27	1.30
	(2+3)-IV-4	72355	111363	3.5	2844	27138	10	1.24
	(2+3)-V-1	71618	97518	3.1	7025	26862	4.2	1.09
	(2+3)-V-2	72281	99447	3.2	6467	27111	4.6	1.11
	(2+3)-V-3	70406	100256	3.3	6325	26407	4.6	1.11
	(2+3)-V-4	71070	98377	3.2	6995	26656	4.2	1.09
	(2+3)-VI-1	70419	110417	3.6	2986	26412	9.7	1.23
	(2+3)-VI-2	72631	117383	3.7	995	27242	30	1.31
	(2+3)-VI-3	70056	117523	3.9	980	26276	30	1.31
	(2+3)-VI-4	72268	110781	3.5	3083	27106	9.7	1.23
	(2+3)-VII-1	71581	97781	3.1	6964	26848	4.2	1.09
	(2+3)-VII-2	72318	99183	3.2	6528	27124	4.6	1.11
	(2+3)-VII-3	70369	100213	3.3	6365	26394	4.6	1.11
	(2+3)-VII-4	71106	98420	3.2	6957	26670	4.2	1.09
	(2+3)-VIII-1	70298	111341	3.6	2807	26367	10	1.24
	(2+3)-VIII-2	72753	116454	3.7	1170	27288	26	1.30
	(2+3)-VIII-3	69934	117335	3.9	1137	26230	25	1.30
	(2+3)-VIII-4	72390	110964	3.5	2930	27151	10	1.24
	(7+8)-I-1	71549	108520	3.5	3531	26836	8.4	1.21
	(7+8)-I-2	71898	109590	3.5	3223	26967	9.2	1.23
	(7+8)-I-3	70789	110437	3.6	3207	26551	9.1	1.22
	(7+8)-I-4	71138	109390	3.5	3545	26682	8.3	1.21
	(7+8)-II-1	70876	115391	3.7	1531	26583	19	1.29
	(7+8)-II-2	72040	119110	3.8	469	27020	63	1.33
	(7+8)-II-3	70648	119295	3.9	480	26498	61	1.33
	(7+8)-II-4	71812	115691	3.7	1572	26935	19	1.29
	(7+8)-III-1	71530	108662	3.5	3502	26829	8.4	1.22
	(7+8)-III-2	71917	109447	3.5	3252	26974	9.1	1.23
	(7+8)-III-3	70770	110410	3.6	3230	26544	9.0	1.22
	(7+8)-III-4	71158	109417	3.5	3521	26689	8.3	1.21
	(7+8)-IV-1	70811	115880	3.8	1440	26559	20	1.29
	(7+8)-IV-2	72104	118620	3.8	558	27044	53	1.32
	(7+8)-IV-3	70584	119193	3.9	565	26474	52	1.32
	(7+8)-IV-4	71876	115792	3.7	1488	26959	20	1.29
	(7+8)-V-1	71488	108221	3.5	3686	26813	8.0	1.21
	(7+8)-V-2	71837	109293	3.5	3378	26944	8.8	1.22
	(7+8)-V-3	70850	109742	3.6	3353	26574	8.7	1.22
	(7+8)-V-4	71199	108703	3.5	3692	26705	8.0	1.21
	(7+8)-VI-1	70857	115304	3.7	1576	26577	19	1.29
	(7+8)-VI-2	72021	119025	3.8	515	27013	58	1.33
	(7+8)-VI-3	70666	119069	3.9	525	26505	56	1.33
	(7+8)-VI-4	71830	115473	3.7	1617	26941	18	1.28
	(7+8)-VII-1	71469	108364	3.5	3657	26806	8.1	1.21
	(7+8)-VII-2	71856	109149	3.5	3407	26951	8.7	1.22
	(7+8)-VII-3	70831	109715	3.6	3376	26567	8.7	1.22
	(7+8)-VII-4	71219	108730	3.5	3669	26712	8.0	1.21
	(7+8)-VIII-1	70793	115794	3.8	1485	26553	20	1.29
	(7+8)-VIII-2	72085	118534	3.8	604	27037	49	1.32
	(7+8)-VIII-3	70602	118967	3.9	610	26481	48	1.32
	(7+8)-VIII-4	71894	115574	3.7	1533	26965	19	1.29

Elm.	Combinazione	V	Vd	CsV (>2.30)	H	Hd	CsH (>1.10)	Qd
9026	1	390529	448112	2.6	1	146476	>100	1.34
	(2+3)-I-1	300413	415577	3.2	7547	112676	16	1.23
	(2+3)-I-2	296213	412668	3.2	7371	111101	17	1.23
	(2+3)-I-3	263118	419237	3.7	6605	98688	16	1.23
	(2+3)-I-4	258918	415513	3.7	6555	97113	16	1.23
	(2+3)-II-1	292261	366976	2.9	24449	109619	4.9	1.07
	(2+3)-II-2	278259	357656	3.0	23239	104367	4.9	1.08
	(2+3)-II-3	281072	367912	3.0	23552	105422	4.9	1.07
	(2+3)-II-4	267071	358139	3.1	22377	100171	4.9	1.07
	(2+3)-III-1	300142	415380	3.2	7462	112575	17	1.23
	(2+3)-III-2	296484	413311	3.2	7316	111203	17	1.23
	(2+3)-III-3	262847	418986	3.7	6529	98586	17	1.23
	(2+3)-III-4	259189	416219	3.7	6508	97214	16	1.23
	(2+3)-IV-1	291357	366614	2.9	24061	109280	5.0	1.08
	(2+3)-IV-2	279163	359465	3.0	23178	104706	5.0	1.08
	(2+3)-IV-3	280168	367506	3.0	23175	105083	5.0	1.08
	(2+3)-IV-4	267974	360004	3.1	22322	100510	5.0	1.08
	(2+3)-V-1	299921	428736	3.3	2666	112492	46	1.28
	(2+3)-V-2	295720	395438	3.1	12213	110916	10.0	1.19
	(2+3)-V-3	263611	406372	3.5	10901	98873	10.0	1.19
	(2+3)-V-4	259410	433685	3.8	2305	97297	46	1.28
	(2+3)-VI-1	292113	370627	2.9	23032	109563	5.2	1.09
	(2+3)-VI-2	278111	352809	2.9	24614	104312	4.7	1.06
	(2+3)-VI-3	281220	364285	3.0	24917	105478	4.7	1.06
	(2+3)-VI-4	267218	363063	3.1	21056	100226	5.2	1.09
	(2+3)-VII-1	299649	428508	3.3	2590	112390	48	1.28
	(2+3)-VII-2	295991	396046	3.1	12168	111018	10	1.19
	(2+3)-VII-3	263340	406154	3.5	10816	98771	10	1.19
	(2+3)-VII-4	259682	434429	3.8	2249	97399	48	1.28
	(2+3)-VIII-1	291209	370237	2.9	22653	109224	5.3	1.09
	(2+3)-VIII-2	279015	354586	2.9	24562	104651	4.7	1.06
	(2+3)-VIII-3	280316	363907	3.0	24531	105139	4.7	1.06
	(2+3)-VIII-4	268122	364961	3.1	20991	100565	5.3	1.09
	(7+8)-I-1	290582	426851	3.4	3843	108989	31	1.26
	(7+8)-I-2	288373	425235	3.4	3778	108161	31	1.26
	(7+8)-I-3	270958	428825	3.6	3567	101629	31	1.26
	(7+8)-I-4	268749	426871	3.7	3568	100800	31	1.26
	(7+8)-II-1	286291	400621	3.2	12589	107380	9.4	1.18
	(7+8)-II-2	278928	395173	3.3	12249	104618	9.4	1.18
	(7+8)-II-3	280404	401170	3.3	12336	105171	9.4	1.18
	(7+8)-II-4	273040	395554	3.3	12015	102410	9.4	1.18
	(7+8)-III-1	290440	426714	3.4	3809	108936	31	1.26
	(7+8)-III-2	288516	425578	3.4	3751	108214	32	1.26
	(7+8)-III-3	270816	428672	3.6	3534	101575	32	1.26
	(7+8)-III-4	268891	427230	3.7	3543	100853	31	1.26
	(7+8)-IV-1	285817	400251	3.2	12445	107202	9.5	1.18
	(7+8)-IV-2	279401	396221	3.3	12192	104796	9.5	1.18
	(7+8)-IV-3	279930	400786	3.3	12194	104994	9.5	1.18
	(7+8)-IV-4	273514	396619	3.3	11960	102587	9.4	1.18
	(7+8)-V-1	290323	433832	3.4	1353	108892	89	1.29
	(7+8)-V-2	288114	415912	3.3	6256	108063	19	1.24
	(7+8)-V-3	271217	421927	3.6	5894	101726	19	1.24
	(7+8)-V-4	269008	436458	3.7	1253	100897	89	1.29
	(7+8)-VI-1	286213	402634	3.2	11855	107350	10.0	1.19
	(7+8)-VI-2	278850	392466	3.2	12971	104589	8.9	1.17
	(7+8)-VI-3	280481	399165	3.3	13056	105201	8.9	1.17
	(7+8)-VI-4	273118	398284	3.4	11308	102439	10.0	1.19
	(7+8)-VII-1	290181	433686	3.4	1321	108839	91	1.29
	(7+8)-VII-2	288256	416245	3.3	6232	108117	19	1.24
	(7+8)-VII-3	271075	421784	3.6	5859	101672	19	1.24
	(7+8)-VII-4	269150	436828	3.7	1225	100951	91	1.29
	(7+8)-VIII-1	285739	402255	3.2	11713	107173	10	1.19
	(7+8)-VIII-2	279324	393504	3.2	12917	104766	8.9	1.17

Elm.	Combinazione	V	Vd	CsV (>2.30)	H	Hd	CsH (>1.10)	Qd
	(7+8)-VIII-3	280007	398790	3.3	12911	105023	8.9	1.17
	(7+8)-VIII-4	273592	399358	3.4	11251	102616	10	1.19
9027	1	458884	520638	2.6	65	172114	>100	1.33
	(2+3)-I-1	332572	396651	2.7	31519	124738	4.4	1.04
	(2+3)-I-2	331029	409961	2.8	27768	124159	4.9	1.07
	(2+3)-I-3	341224	414652	2.8	28959	127983	4.9	1.07
	(2+3)-I-4	339680	401124	2.7	32543	127404	4.3	1.04
	(2+3)-II-1	337401	452541	3.1	15172	126550	9.2	1.17
	(2+3)-II-2	332256	502537	3.5	2860	124620	48	1.27
	(2+3)-II-3	339997	500129	3.4	3029	127523	46	1.27
	(2+3)-II-4	334851	457961	3.1	15174	125593	9.1	1.17
	(2+3)-III-1	332294	397640	2.8	31225	124634	4.4	1.05
	(2+3)-III-2	331307	408958	2.8	28055	124264	4.9	1.07
	(2+3)-III-3	340945	413800	2.8	29147	127879	4.8	1.07
	(2+3)-III-4	339959	401951	2.7	32362	127509	4.3	1.04
	(2+3)-IV-1	336473	455987	3.1	14284	126201	9.7	1.18
	(2+3)-IV-2	333185	498931	3.4	3668	124968	37	1.27
	(2+3)-IV-3	339068	498421	3.4	3811	127175	37	1.27
	(2+3)-IV-4	335780	461176	3.2	14472	125942	9.6	1.18
	(2+3)-V-1	337117	399958	2.7	33167	126443	4.2	1.03
	(2+3)-V-2	335574	413412	2.8	29347	125864	4.7	1.06
	(2+3)-V-3	336679	418338	2.9	29568	126279	4.7	1.06
	(2+3)-V-4	335135	404731	2.8	33085	125700	4.2	1.03
	(2+3)-VI-1	338765	453738	3.1	15582	127061	9.0	1.17
	(2+3)-VI-2	333619	503237	3.5	3201	125131	43	1.27
	(2+3)-VI-3	338633	496609	3.4	3345	127012	42	1.27
	(2+3)-VI-4	333488	459209	3.2	15422	125082	8.9	1.17
	(2+3)-VII-1	336839	400964	2.7	32866	126339	4.2	1.04
	(2+3)-VII-2	335852	412391	2.8	29641	125969	4.7	1.06
	(2+3)-VII-3	336400	417488	2.9	29751	126174	4.7	1.06
	(2+3)-VII-4	335414	405555	2.8	32909	125804	4.2	1.03
	(2+3)-VIII-1	337836	457201	3.1	14687	126713	9.5	1.18
	(2+3)-VIII-2	334548	500270	3.4	4016	125479	34	1.27
	(2+3)-VIII-3	337705	494919	3.4	4122	126663	34	1.26
	(2+3)-VIII-4	334416	462421	3.2	14726	125430	9.4	1.18
	(7+8)-I-1	334254	448478	3.1	16678	125369	8.3	1.16
	(7+8)-I-2	333447	456070	3.1	14727	125067	9.3	1.18
	(7+8)-I-3	338805	461542	3.1	15123	127076	9.2	1.17
	(7+8)-I-4	337999	453848	3.1	17028	126774	8.2	1.16
	(7+8)-II-1	336788	479769	3.3	7947	126319	17	1.23
	(7+8)-II-2	334099	506683	3.5	1495	125311	92	1.29
	(7+8)-II-3	338153	505264	3.4	1609	126832	87	1.29
	(7+8)-II-4	335465	485585	3.3	8015	125823	17	1.23
	(7+8)-III-1	334110	449019	3.1	16538	125315	8.3	1.16
	(7+8)-III-2	333590	455524	3.1	14864	125120	9.3	1.18
	(7+8)-III-3	338662	461037	3.1	15234	127023	9.2	1.17
	(7+8)-III-4	338142	454345	3.1	16919	126828	8.2	1.16
	(7+8)-IV-1	336310	481615	3.3	7507	126140	18	1.24
	(7+8)-IV-2	334577	504793	3.5	1914	125490	72	1.28
	(7+8)-IV-3	337675	504367	3.4	2021	126652	69	1.28
	(7+8)-IV-4	335943	487376	3.3	7624	126003	18	1.24
	(7+8)-V-1	336646	450541	3.1	17408	126266	8.0	1.16
	(7+8)-V-2	335839	458176	3.1	15437	125964	9.0	1.17
	(7+8)-V-3	336414	462830	3.2	15565	126179	8.9	1.17
	(7+8)-V-4	335607	455985	3.1	17452	125877	7.9	1.15
	(7+8)-VI-1	337505	480448	3.3	8143	126589	17	1.23
	(7+8)-VI-2	334817	507408	3.5	1672	125580	83	1.29
	(7+8)-VI-3	337436	503388	3.4	1779	126562	78	1.28
	(7+8)-VI-4	334747	486275	3.3	8166	125554	17	1.23
	(7+8)-VII-1	336502	451087	3.1	17266	126212	8.0	1.16
	(7+8)-VII-2	335982	457625	3.1	15577	126017	8.9	1.17
	(7+8)-VII-3	336270	462593	3.2	15675	126125	8.9	1.17
	(7+8)-VII-4	335750	456481	3.1	17344	125930	8.0	1.16

Elm.	Combinazione	V	Vd	CsV (>2.30)	H	Hd	CsH (>1.10)	Qd
	(7+8)-VIII-1	337027	482299	3.3	7701	126409	18	1.23
	(7+8)-VIII-2	335295	505512	3.5	2093	125760	66	1.28
	(7+8)-VIII-3	336958	502497	3.4	2189	126383	64	1.28
	(7+8)-VIII-4	335225	488065	3.3	7777	125733	18	1.23
9028	1	132246	265551	4.6	3	49602	>100	1.35
	(2+3)-I-1	78200	252836	7.4	819	29331	39	1.28
	(2+3)-I-2	79861	238336	6.9	3007	29954	11	1.21
	(2+3)-I-3	112542	238416	4.9	4279	42211	11	1.21
	(2+3)-I-4	114202	253596	5.1	1200	42834	39	1.28
	(2+3)-II-1	88283	215004	5.6	6745	33112	5.4	1.11
	(2+3)-II-2	93818	211437	5.2	7926	35188	4.9	1.09
	(2+3)-II-3	98585	211296	4.9	8361	36976	4.9	1.09
	(2+3)-II-4	104120	215840	4.8	7963	39052	5.4	1.11
	(2+3)-III-1	77311	254764	7.6	799	28997	40	1.28
	(2+3)-III-2	80750	239718	6.8	3034	30287	11	1.21
	(2+3)-III-3	111652	239760	4.9	4227	41878	11	1.21
	(2+3)-III-4	115092	254562	5.1	1196	43168	40	1.28
	(2+3)-IV-1	85318	219705	5.9	6460	32000	5.4	1.11
	(2+3)-IV-2	96782	215186	5.1	8165	36300	4.9	1.09
	(2+3)-IV-3	95620	215502	5.2	8041	35864	4.9	1.09
	(2+3)-IV-4	107085	219278	4.7	8174	40164	5.4	1.11
	(2+3)-V-1	76243	249793	7.5	476	28597	66	1.30
	(2+3)-V-2	77904	221317	6.5	4249	29219	7.6	1.17
	(2+3)-V-3	114499	224167	4.5	6258	42945	7.5	1.16
	(2+3)-V-4	116159	252085	5.0	732	43568	65	1.30
	(2+3)-VI-1	87695	219515	5.8	6266	32892	5.8	1.12
	(2+3)-VI-2	93231	207030	5.1	8354	34968	4.6	1.07
	(2+3)-VI-3	99172	207139	4.8	8901	37197	4.6	1.07
	(2+3)-VI-4	104707	220161	4.8	7473	39273	5.8	1.12
	(2+3)-VII-1	75354	247626	7.6	480	28263	65	1.30
	(2+3)-VII-2	78793	223184	6.5	4293	29553	7.6	1.16
	(2+3)-VII-3	113610	225404	4.6	6189	42612	7.6	1.16
	(2+3)-VII-4	117049	250752	4.9	753	43902	64	1.30
	(2+3)-VIII-1	84731	220082	6.0	5998	31780	5.8	1.12
	(2+3)-VIII-2	96195	211586	5.1	8610	36080	4.6	1.07
	(2+3)-VIII-3	96207	211647	5.1	8564	36085	4.6	1.07
	(2+3)-VIII-4	107672	220215	4.7	7667	40385	5.8	1.12
	(7+8)-I-1	86729	256525	6.8	478	32530	75	1.30
	(7+8)-I-2	87603	248845	6.5	1737	32857	21	1.26
	(7+8)-I-3	104800	248692	5.5	2092	39307	21	1.26
	(7+8)-I-4	105673	256913	5.6	580	39635	75	1.30
	(7+8)-II-1	92035	235957	5.9	3697	34520	10	1.20
	(7+8)-II-2	94946	233993	5.7	4217	35612	9.3	1.19
	(7+8)-II-3	97456	233787	5.5	4341	36553	9.3	1.19
	(7+8)-II-4	100368	236375	5.4	4030	37645	10	1.20
	(7+8)-III-1	86262	257477	6.9	471	32354	76	1.30
	(7+8)-III-2	88070	249419	6.5	1742	33033	21	1.26
	(7+8)-III-3	104332	249464	5.5	2076	39132	21	1.26
	(7+8)-III-4	106141	257360	5.6	578	39810	76	1.30
	(7+8)-IV-1	90476	238575	6.1	3613	33935	10	1.20
	(7+8)-IV-2	96505	236042	5.6	4278	36196	9.3	1.19
	(7+8)-IV-3	95897	236261	5.7	4248	35968	9.3	1.19
	(7+8)-IV-4	101926	238323	5.4	4083	38230	10	1.20
	(7+8)-V-1	85700	255355	6.9	282	32144	>100	1.30
	(7+8)-V-2	86573	239953	6.4	2483	32471	14	1.23
	(7+8)-V-3	105830	240597	5.2	3042	39694	14	1.23
	(7+8)-V-4	106703	255791	5.5	357	40021	>100	1.30
	(7+8)-VI-1	91726	238465	6.0	3444	34404	11	1.21
	(7+8)-VI-2	94637	231514	5.6	4456	35496	8.8	1.18
	(7+8)-VI-3	97765	231384	5.4	4611	36669	8.7	1.18
	(7+8)-VI-4	100676	238824	5.5	3774	37761	11	1.21
	(7+8)-VII-1	85232	254365	6.9	285	31968	>100	1.30
	(7+8)-VII-2	87041	240869	6.4	2493	32647	14	1.23

Elm.	Combinazione	V	Vd	CsV (>2.30)	H	Hd	CsH (>1.10)	Qd
	(7+8)-VII-3	105362	241334	5.3	3022	39518	14	1.23
	(7+8)-VII-4	107171	255025	5.5	364	40197	>100	1.30
	(7+8)-VIII-1	90167	238829	6.1	3364	33819	11	1.21
	(7+8)-VIII-2	96196	234130	5.6	4522	36081	8.8	1.18
	(7+8)-VIII-3	96206	233979	5.6	4513	36084	8.8	1.18
	(7+8)-VIII-4	102235	238742	5.4	3822	38346	11	1.21
9029	1	156623	204335	3.0	13	58745	>100	1.35
	(2+3)-I-1	95560	185534	4.5	3105	35842	13	1.23
	(2+3)-I-2	101355	165607	3.8	6981	38015	6.0	1.14
	(2+3)-I-3	126506	174893	3.2	8807	47449	5.9	1.13
	(2+3)-I-4	132300	185073	3.2	4354	49622	13	1.23
	(2+3)-II-1	99631	189022	4.4	4550	37369	9.0	1.20
	(2+3)-II-2	118946	159897	3.1	9040	44613	5.4	1.12
	(2+3)-II-3	108915	177052	3.7	8322	40851	5.4	1.11
	(2+3)-II-4	128229	173130	3.1	5844	48095	9.1	1.20
	(2+3)-III-1	94477	184112	4.5	3047	35436	13	1.23
	(2+3)-III-2	102438	166844	3.7	7084	38422	6.0	1.14
	(2+3)-III-3	125422	173830	3.2	8748	47042	5.9	1.13
	(2+3)-III-4	133384	186219	3.2	4367	50028	13	1.23
	(2+3)-IV-1	96019	184315	4.4	4434	36014	8.9	1.19
	(2+3)-IV-2	122558	163308	3.1	9431	45968	5.4	1.12
	(2+3)-IV-3	105303	173107	3.8	8089	39496	5.4	1.11
	(2+3)-IV-4	131841	176511	3.1	6120	49450	8.9	1.20
	(2+3)-V-1	93639	173533	4.3	4529	35121	8.5	1.19
	(2+3)-V-2	99434	154726	3.6	8440	37295	4.9	1.10
	(2+3)-V-3	128427	172471	3.1	10934	48169	4.8	1.09
	(2+3)-V-4	134221	182709	3.1	6517	50343	8.5	1.19
	(2+3)-VI-1	99055	189427	4.4	4060	37153	10	1.21
	(2+3)-VI-2	118369	156879	3.0	9565	44397	5.1	1.11
	(2+3)-VI-3	109491	176456	3.7	8875	41067	5.1	1.10
	(2+3)-VI-4	128806	176243	3.1	5255	48311	10	1.21
	(2+3)-VII-1	92556	172072	4.3	4453	34715	8.6	1.19
	(2+3)-VII-2	100517	155990	3.6	8561	37701	4.8	1.10
	(2+3)-VII-3	127343	171498	3.1	10856	47763	4.8	1.09
	(2+3)-VII-4	135305	183763	3.1	6549	50749	8.5	1.19
	(2+3)-VIII-1	95443	184578	4.4	3962	35798	9.9	1.21
	(2+3)-VIII-2	121982	160300	3.0	9975	45752	5.0	1.10
	(2+3)-VIII-3	105879	172624	3.7	8624	39712	5.1	1.10
	(2+3)-VIII-4	132418	179618	3.1	5512	49666	9.9	1.21
	(7+8)-I-1	104264	191754	4.2	1783	39107	24	1.27
	(7+8)-I-2	107312	180982	3.9	3891	40250	11	1.22
	(7+8)-I-3	120548	186247	3.6	4410	45214	11	1.22
	(7+8)-I-4	123596	191506	3.6	2143	46357	24	1.27
	(7+8)-II-1	106408	193457	4.2	2557	39911	17	1.25
	(7+8)-II-2	116568	177517	3.5	4655	43721	10	1.21
	(7+8)-II-3	111293	187331	3.9	4470	41743	10	1.21
	(7+8)-II-4	121453	184813	3.5	2901	45553	17	1.26
	(7+8)-III-1	103694	191054	4.2	1760	38893	24	1.27
	(7+8)-III-2	107883	181634	3.9	3927	40464	11	1.22
	(7+8)-III-3	119977	185596	3.6	4401	45000	11	1.22
	(7+8)-III-4	124167	192181	3.6	2139	46571	24	1.27
	(7+8)-IV-1	104506	190942	4.2	2548	39197	17	1.25
	(7+8)-IV-2	118470	179491	3.5	4787	44435	10	1.21
	(7+8)-IV-3	109391	185030	3.9	4429	41029	10	1.21
	(7+8)-IV-4	123355	186773	3.5	3001	46267	17	1.25
	(7+8)-V-1	103253	185498	4.1	2625	38727	16	1.25
	(7+8)-V-2	106301	175025	3.8	4743	39871	9.2	1.20
	(7+8)-V-3	121559	185169	3.5	5447	45593	9.2	1.20
	(7+8)-V-4	124607	190451	3.5	3190	46737	16	1.25
	(7+8)-VI-1	106104	193680	4.2	2287	39797	19	1.26
	(7+8)-VI-2	116264	175801	3.5	4935	43607	9.7	1.21
	(7+8)-VI-3	111596	187052	3.9	4757	41857	9.7	1.20
	(7+8)-VI-4	121756	186554	3.5	2604	45667	19	1.26

Elm.	Combinazione	V	Vd	CsV (>2.30)	H	Hd	CsH (>1.10)	Qd
	(7+8)-VII-1	102683	184791	4.1	2597	38513	16	1.25
	(7+8)-VII-2	106872	175683	3.8	4784	40085	9.2	1.20
	(7+8)-VII-3	120989	184547	3.5	5433	45379	9.2	1.20
	(7+8)-VII-4	125178	191096	3.5	3191	46951	16	1.25
	(7+8)-VIII-1	104203	191129	4.2	2283	39083	19	1.26
	(7+8)-VIII-2	118166	177779	3.5	5072	44321	9.6	1.21
	(7+8)-VIII-3	109694	184784	3.9	4712	41143	9.6	1.20
	(7+8)-VIII-4	123658	188510	3.5	2699	46381	19	1.26
9030	1	264873	326417	2.8	38	99346	>100	1.34
	(2+3)-I-1	190385	255357	3.1	18026	71408	4.4	1.05
	(2+3)-I-2	182769	261735	3.3	15355	68552	4.9	1.08
	(2+3)-I-3	193200	264588	3.1	16422	72464	4.9	1.08
	(2+3)-I-4	185584	257904	3.2	17762	69607	4.3	1.05
	(2+3)-II-1	200256	288363	3.3	8931	75110	9.3	1.18
	(2+3)-II-2	174869	311763	4.1	1572	65588	46	1.28
	(2+3)-II-3	201100	313166	3.6	1869	75427	44	1.28
	(2+3)-II-4	175714	288882	3.8	7897	65905	9.2	1.18
	(2+3)-III-1	188821	255100	3.1	17726	70821	4.4	1.06
	(2+3)-III-2	184334	262029	3.3	15633	69138	4.9	1.08
	(2+3)-III-3	191636	263474	3.2	16408	71877	4.8	1.08
	(2+3)-III-4	187148	259007	3.2	17798	70194	4.3	1.05
	(2+3)-IV-1	195041	287312	3.4	8208	73154	9.8	1.19
	(2+3)-IV-2	180083	313274	4.0	2051	67544	36	1.28
	(2+3)-IV-3	195886	308712	3.6	2276	73471	36	1.28
	(2+3)-IV-4	180928	293221	3.7	7731	67861	9.7	1.19
	(2+3)-V-1	180415	251934	3.2	17747	67668	4.2	1.05
	(2+3)-V-2	172799	258210	3.4	15147	64812	4.7	1.07
	(2+3)-V-3	203170	263613	3.0	17885	76203	4.7	1.07
	(2+3)-V-4	195554	256994	3.0	19301	73347	4.2	1.04
	(2+3)-VI-1	197265	287327	3.4	9005	73988	9.0	1.18
	(2+3)-VI-2	171878	310628	4.2	1719	64467	41	1.28
	(2+3)-VI-3	204091	312831	3.5	2099	76549	40	1.28
	(2+3)-VI-4	178705	288628	3.7	8202	67027	9.0	1.18
	(2+3)-VII-1	178851	251632	3.2	17448	67082	4.2	1.05
	(2+3)-VII-2	174363	258554	3.4	15424	65399	4.7	1.07
	(2+3)-VII-3	201606	262551	3.0	17872	75617	4.7	1.07
	(2+3)-VII-4	197119	258044	3.0	19337	73934	4.2	1.05
	(2+3)-VIII-1	192050	286231	3.4	8283	72033	9.6	1.19
	(2+3)-VIII-2	177092	312198	4.1	2197	66422	33	1.27
	(2+3)-VIII-3	198877	308440	3.6	2507	74593	33	1.27
	(2+3)-VIII-4	183919	292900	3.7	8035	68983	9.4	1.19
	(7+8)-I-1	189245	284351	3.5	9433	70980	8.3	1.17
	(7+8)-I-2	185243	287931	3.6	8194	69479	9.3	1.19
	(7+8)-I-3	190726	289629	3.5	8526	71536	9.2	1.18
	(7+8)-I-4	186724	285903	3.5	9398	70035	8.2	1.17
	(7+8)-II-1	194433	302612	3.6	4550	72926	18	1.24
	(7+8)-II-2	181092	315155	4.0	847	67923	88	1.29
	(7+8)-II-3	194877	315811	3.7	966	73093	83	1.29
	(7+8)-II-4	181537	302828	3.8	4302	68089	17	1.24
	(7+8)-III-1	188424	284173	3.5	9318	70673	8.3	1.17
	(7+8)-III-2	186064	288120	3.6	8304	69787	9.2	1.18
	(7+8)-III-3	189905	288972	3.5	8556	71228	9.2	1.18
	(7+8)-III-4	187545	286557	3.5	9375	70343	8.3	1.17
	(7+8)-IV-1	191697	301961	3.6	4242	71900	19	1.25
	(7+8)-IV-2	183828	315935	4.0	1088	68949	70	1.29
	(7+8)-IV-3	192141	313410	3.8	1188	72067	67	1.29
	(7+8)-IV-4	184272	305198	3.8	4146	69115	18	1.24
	(7+8)-V-1	183999	282489	3.5	9513	69013	8.0	1.17
	(7+8)-V-2	179997	286042	3.7	8293	67512	9.0	1.18
	(7+8)-V-3	195972	289106	3.4	9089	73504	8.9	1.18
	(7+8)-V-4	191970	285401	3.4	9981	72003	7.9	1.16
	(7+8)-VI-1	192859	302052	3.6	4618	72336	17	1.24
	(7+8)-VI-2	179518	314568	4.0	935	67332	79	1.29

Elm.	Combinazione	V	Vd	CsV (>2.30)	H	Hd	CsH (>1.10)	Qd
	(7+8)-VI-3	196451	315643	3.7	1077	73683	75	1.29
	(7+8)-VI-4	183110	302683	3.8	4433	68680	17	1.24
	(7+8)-VII-1	183178	282298	3.5	9397	68705	8.0	1.17
	(7+8)-VII-2	180817	286245	3.6	8403	67819	8.9	1.18
	(7+8)-VII-3	195152	288466	3.4	9118	73196	8.8	1.18
	(7+8)-VII-4	192791	286038	3.4	9957	72310	8.0	1.17
	(7+8)-VIII-1	190123	301388	3.6	4310	71310	18	1.24
	(7+8)-VIII-2	182254	315364	4.0	1176	68358	64	1.29
	(7+8)-VIII-3	193715	313261	3.7	1299	72657	62	1.29
	(7+8)-VIII-4	185846	305034	3.8	4278	69706	18	1.24
9031	1	146609	205476	3.2	3	54989	>100	1.35
	(2+3)-I-1	105712	206636	4.5	1375	39650	32	1.28
	(2+3)-I-2	104070	191811	4.2	3697	39034	12	1.22
	(2+3)-I-3	105149	181015	4.0	3771	39438	12	1.22
	(2+3)-I-4	103506	184733	4.1	1353	38822	32	1.29
	(2+3)-II-1	107431	179073	3.8	8356	40294	5.3	1.11
	(2+3)-II-2	101956	161474	3.6	8611	38241	4.9	1.10
	(2+3)-II-3	107262	172137	3.7	9093	40231	4.9	1.09
	(2+3)-II-4	101787	159546	3.6	7926	38178	5.3	1.12
	(2+3)-III-1	104998	205868	4.5	1349	39382	32	1.28
	(2+3)-III-2	104783	192686	4.2	3711	39301	12	1.22
	(2+3)-III-3	104435	180183	4.0	3726	39171	12	1.22
	(2+3)-III-4	104220	185779	4.1	1349	39090	32	1.29
	(2+3)-IV-1	105052	176990	3.9	8092	39402	5.4	1.11
	(2+3)-IV-2	104335	164248	3.6	8793	39133	4.9	1.10
	(2+3)-IV-3	104883	169998	3.7	8810	39339	4.9	1.10
	(2+3)-IV-4	104166	162476	3.6	8090	39070	5.3	1.12
	(2+3)-V-1	103943	208895	4.6	380	38986	>100	1.31
	(2+3)-V-2	102300	182932	4.1	5357	38370	7.9	1.18
	(2+3)-V-3	106918	176420	3.8	5609	40102	7.9	1.18
	(2+3)-V-4	105276	190757	4.2	390	39486	>100	1.31
	(2+3)-VI-1	106900	180629	3.9	7787	40095	5.7	1.12
	(2+3)-VI-2	101425	159022	3.6	9084	38042	4.6	1.08
	(2+3)-VI-3	107793	170660	3.6	9669	40430	4.6	1.08
	(2+3)-VI-4	102318	162012	3.6	7445	38377	5.7	1.13
	(2+3)-VII-1	103229	207950	4.6	392	38718	>100	1.31
	(2+3)-VII-2	103014	183792	4.1	5385	38638	7.9	1.18
	(2+3)-VII-3	106204	175656	3.8	5550	39834	7.9	1.18
	(2+3)-VII-4	105989	191679	4.2	408	39754	>100	1.31
	(2+3)-VIII-1	104521	178488	3.9	7537	39203	5.7	1.13
	(2+3)-VIII-2	103805	161781	3.6	9280	38934	4.6	1.08
	(2+3)-VIII-3	105414	168579	3.7	9372	39538	4.6	1.08
	(2+3)-VIII-4	104697	164957	3.6	7595	39269	5.7	1.13
	(7+8)-I-1	105189	204222	4.5	720	39453	60	1.30
	(7+8)-I-2	104326	196347	4.3	1951	39130	22	1.27
	(7+8)-I-3	104893	190461	4.2	1975	39342	22	1.27
	(7+8)-I-4	104029	192555	4.3	711	39018	60	1.30
	(7+8)-II-1	106093	189778	4.1	4338	39792	10	1.21
	(7+8)-II-2	103214	179671	4.0	4583	38713	9.3	1.20
	(7+8)-II-3	106004	185864	4.0	4720	39759	9.3	1.20
	(7+8)-II-4	103125	178587	4.0	4216	38679	10	1.21
	(7+8)-III-1	104814	203785	4.5	711	39313	61	1.30
	(7+8)-III-2	104701	196831	4.3	1953	39270	22	1.27
	(7+8)-III-3	104517	190005	4.2	1960	39202	22	1.27
	(7+8)-III-4	104404	193087	4.3	708	39159	61	1.30
	(7+8)-IV-1	104842	188461	4.1	4259	39323	10	1.21
	(7+8)-IV-2	104465	181245	4.0	4626	39182	9.3	1.20
	(7+8)-IV-3	104753	184530	4.1	4635	39290	9.3	1.20
	(7+8)-IV-4	104376	180207	4.0	4254	39149	10	1.21
	(7+8)-V-1	104258	205315	4.5	201	39104	>100	1.31
	(7+8)-V-2	103394	191574	4.3	2846	38780	15	1.24
	(7+8)-V-3	105824	187938	4.1	2919	39691	15	1.25
	(7+8)-V-4	104960	195727	4.3	207	39368	>100	1.32

Elm.	Combinazione	V	Vd	CsV (>2.30)	H	Hd	CsH (>1.10)	Qd
	(7+8)-VI-1	105814	190589	4.1	4050	39688	11	1.22
	(7+8)-VI-2	102935	178298	4.0	4845	38608	8.8	1.19
	(7+8)-VI-3	106283	185076	4.0	5010	39864	8.8	1.19
	(7+8)-VI-4	103405	179964	4.0	3952	38784	11	1.22
	(7+8)-VII-1	103883	204811	4.5	207	38963	>100	1.31
	(7+8)-VII-2	103770	192054	4.3	2852	38921	15	1.24
	(7+8)-VII-3	105448	187502	4.1	2901	39551	15	1.25
	(7+8)-VII-4	105335	196208	4.3	214	39508	>100	1.32
	(7+8)-VIII-1	104563	189254	4.2	3974	39218	11	1.22
	(7+8)-VIII-2	104186	179868	4.0	4892	39077	8.8	1.19
	(7+8)-VIII-3	105032	183760	4.0	4921	39395	8.8	1.19
	(7+8)-VIII-4	104656	181588	4.0	3987	39253	11	1.22
9032	1	67453	123284	4.2	10	25300	>100	1.38
	(2+3)-I-1	48991	93456	4.4	4583	18375	4.4	1.11
	(2+3)-I-2	47420	95728	4.6	4046	17786	4.8	1.13
	(2+3)-I-3	47351	94820	4.6	4087	17760	4.8	1.12
	(2+3)-I-4	45780	92153	4.6	4329	17171	4.4	1.11
	(2+3)-II-1	50249	108353	5.0	2038	18847	10	1.24
	(2+3)-II-2	45014	117502	6.0	589	16883	32	1.31
	(2+3)-II-3	49757	116665	5.4	667	18662	31	1.31
	(2+3)-II-4	44522	107098	5.5	1821	16699	10	1.24
	(2+3)-III-1	48758	93428	4.4	4523	18288	4.4	1.11
	(2+3)-III-2	47653	95760	4.6	4103	17873	4.8	1.12
	(2+3)-III-3	47118	94838	4.6	4096	17673	4.7	1.12
	(2+3)-III-4	46013	92135	4.6	4324	17258	4.4	1.11
	(2+3)-IV-1	49473	108253	5.0	1885	18556	11	1.25
	(2+3)-IV-2	45790	116645	5.9	708	17174	27	1.30
	(2+3)-IV-3	48981	116762	5.5	768	18371	26	1.30
	(2+3)-IV-4	45298	106986	5.4	1753	16990	11	1.24
	(2+3)-V-1	47107	92538	4.5	4618	17669	4.2	1.10
	(2+3)-V-2	45536	94823	4.8	4088	17079	4.6	1.12
	(2+3)-V-3	49235	94467	4.4	4438	18466	4.6	1.12
	(2+3)-V-4	47664	91867	4.4	4689	17877	4.2	1.10
	(2+3)-VI-1	49684	108102	5.0	2079	18635	9.9	1.24
	(2+3)-VI-2	44449	117283	6.1	637	16671	29	1.31
	(2+3)-VI-3	50322	116459	5.3	736	18874	28	1.31
	(2+3)-VI-4	45087	106959	5.5	1898	16911	9.8	1.24
	(2+3)-VII-1	46874	92505	4.5	4558	17581	4.2	1.10
	(2+3)-VII-2	45769	94860	4.8	4145	17167	4.6	1.11
	(2+3)-VII-3	49002	94482	4.4	4447	18379	4.5	1.11
	(2+3)-VII-4	47897	91852	4.4	4683	17965	4.2	1.10
	(2+3)-VIII-1	48908	107997	5.1	1926	18344	10	1.24
	(2+3)-VIII-2	45225	116247	5.9	756	16962	25	1.30
	(2+3)-VIII-3	49546	116550	5.4	837	18583	24	1.30
	(2+3)-VIII-4	45863	106852	5.4	1830	17202	10	1.24
	(7+8)-I-1	48230	105956	5.1	2375	18090	8.4	1.22
	(7+8)-I-2	47404	107314	5.2	2129	17780	9.2	1.23
	(7+8)-I-3	47367	106442	5.2	2150	17766	9.1	1.23
	(7+8)-I-4	46541	104966	5.2	2315	17456	8.3	1.22
	(7+8)-II-1	48892	114339	5.4	1040	18338	19	1.29
	(7+8)-II-2	46138	119150	5.9	315	17305	60	1.33
	(7+8)-II-3	48633	118449	5.6	346	18241	58	1.33
	(7+8)-II-4	45879	113347	5.7	990	17208	19	1.29
	(7+8)-III-1	48108	105938	5.1	2351	18044	8.4	1.22
	(7+8)-III-2	47526	107332	5.2	2153	17826	9.1	1.23
	(7+8)-III-3	47245	106456	5.2	2161	17720	9.0	1.23
	(7+8)-III-4	46663	104952	5.2	2305	17502	8.4	1.22
	(7+8)-IV-1	48484	114280	5.4	971	18185	21	1.29
	(7+8)-IV-2	46546	118480	5.9	375	17458	51	1.32
	(7+8)-IV-3	48225	118507	5.7	401	18088	50	1.32
	(7+8)-IV-4	46287	113285	5.6	944	17361	20	1.29
	(7+8)-V-1	47239	105512	5.1	2434	17718	8.0	1.21
	(7+8)-V-2	46413	106877	5.3	2190	17408	8.7	1.22

Elm.	Combinazione	V	Vd	CsV (>2.30)	H	Hd	CsH (>1.10)	Qd
	(7+8)-V-3	48358	106176	5.0	2296	18138	8.7	1.22
	(7+8)-V-4	47532	104718	5.1	2463	17828	8.0	1.21
	(7+8)-VI-1	48594	114214	5.4	1066	18226	19	1.29
	(7+8)-VI-2	45841	118943	6.0	343	17194	55	1.33
	(7+8)-VI-3	48930	118339	5.6	380	18352	53	1.32
	(7+8)-VI-4	46177	113256	5.6	1026	17320	19	1.29
	(7+8)-VII-1	47116	105494	5.1	2409	17672	8.1	1.21
	(7+8)-VII-2	46535	106897	5.3	2214	17454	8.7	1.22
	(7+8)-VII-3	48236	106188	5.1	2307	18092	8.6	1.22
	(7+8)-VII-4	47655	104705	5.1	2453	17874	8.0	1.21
	(7+8)-VIII-1	48186	114154	5.4	997	18073	20	1.29
	(7+8)-VIII-2	46249	118271	5.9	403	17347	47	1.32
	(7+8)-VIII-3	48522	118395	5.6	435	18199	46	1.32
	(7+8)-VIII-4	46585	113195	5.6	980	17473	20	1.29
9033	1	55593	109697	4.5	1	20851	>100	1.39
	(2+3)-I-1	42558	109801	5.9	519	15962	34	1.32
	(2+3)-I-2	41999	101651	5.6	1521	15753	11	1.26
	(2+3)-I-3	39551	95503	5.6	1446	14834	11	1.26
	(2+3)-I-4	38992	97035	5.7	478	14625	34	1.33
	(2+3)-II-1	42157	96014	5.2	3261	15812	5.3	1.15
	(2+3)-II-2	40295	85793	4.9	3404	15113	4.9	1.14
	(2+3)-II-3	41255	92187	5.1	3498	15474	4.9	1.13
	(2+3)-II-4	39393	84482	4.9	3050	14775	5.3	1.16
	(2+3)-III-1	42742	109075	5.9	515	16031	34	1.32
	(2+3)-III-2	41815	102394	5.6	1510	15684	11	1.26
	(2+3)-III-3	39735	94807	5.5	1446	14904	11	1.26
	(2+3)-III-4	38808	97835	5.8	470	14556	34	1.33
	(2+3)-IV-1	42772	93987	5.1	3277	16043	5.4	1.15
	(2+3)-IV-2	39680	87995	5.1	3346	14883	4.9	1.14
	(2+3)-IV-3	41870	90187	5.0	3519	15704	4.9	1.13
	(2+3)-IV-4	38778	86735	5.1	2995	14545	5.3	1.16
	(2+3)-V-1	42076	109762	6.0	189	15782	92	1.34
	(2+3)-V-2	41517	96465	5.3	2203	15572	7.8	1.21
	(2+3)-V-3	40033	94019	5.4	2129	15015	7.8	1.21
	(2+3)-V-4	39474	100607	5.9	179	14806	91	1.35
	(2+3)-VI-1	42013	96595	5.3	3042	15758	5.7	1.16
	(2+3)-VI-2	40150	84356	4.8	3597	15059	4.6	1.13
	(2+3)-VI-3	41400	91646	5.1	3715	15528	4.6	1.12
	(2+3)-VI-4	39537	85937	5.0	2860	14829	5.7	1.17
	(2+3)-VII-1	42260	108959	5.9	195	15851	89	1.34
	(2+3)-VII-2	41333	97176	5.4	2190	15503	7.8	1.21
	(2+3)-VII-3	40217	93354	5.3	2131	15084	7.8	1.22
	(2+3)-VII-4	39290	101367	5.9	184	14736	88	1.34
	(2+3)-VIII-1	42627	94538	5.1	3056	15988	5.8	1.16
	(2+3)-VIII-2	39536	86527	5.0	3536	14829	4.6	1.12
	(2+3)-VIII-3	42014	89675	4.9	3737	15758	4.6	1.12
	(2+3)-VIII-4	38923	88222	5.2	2807	14599	5.7	1.17
	(7+8)-I-1	41715	108239	6.0	268	15646	64	1.33
	(7+8)-I-2	41417	103897	5.8	790	15534	22	1.30
	(7+8)-I-3	40133	100542	5.8	770	15053	21	1.30
	(7+8)-I-4	39835	101456	5.9	255	14941	64	1.34
	(7+8)-II-1	41509	101028	5.6	1688	15569	10	1.24
	(7+8)-II-2	40516	95152	5.4	1799	15197	9.3	1.24
	(7+8)-II-3	41034	98853	5.5	1827	15391	9.3	1.23
	(7+8)-II-4	40042	94437	5.4	1628	15018	10	1.25
	(7+8)-III-1	41810	107848	5.9	266	15682	65	1.34
	(7+8)-III-2	41322	104302	5.8	786	15499	22	1.30
	(7+8)-III-3	40228	100158	5.7	769	15088	22	1.30
	(7+8)-III-4	39740	101877	5.9	252	14905	65	1.34
	(7+8)-IV-1	41826	99833	5.5	1690	15688	10	1.25
	(7+8)-IV-2	40199	96421	5.5	1781	15078	9.3	1.24
	(7+8)-IV-3	41351	97666	5.4	1830	15510	9.3	1.24
	(7+8)-IV-4	39725	95723	5.5	1610	14900	10	1.25

Elm.	Combinazione	V	Vd	CsV (>2.30)	H	Hd	CsH (>1.10)	Qd
	(7+8)-V-1	41461	108160	6.0	98	15551	>100	1.35
	(7+8)-V-2	41164	101090	5.6	1148	15439	15	1.28
	(7+8)-V-3	40386	99720	5.7	1129	15148	15	1.28
	(7+8)-V-4	40089	103323	5.9	97	15036	>100	1.35
	(7+8)-VI-1	41432	101315	5.6	1576	15540	11	1.25
	(7+8)-VI-2	40440	94343	5.4	1904	15168	8.8	1.23
	(7+8)-VI-3	41110	98578	5.5	1938	15419	8.8	1.23
	(7+8)-VI-4	40118	95252	5.5	1524	15047	11	1.26
	(7+8)-VII-1	41557	107739	6.0	101	15587	>100	1.35
	(7+8)-VII-2	41069	101485	5.7	1144	15404	15	1.28
	(7+8)-VII-3	40482	99346	5.6	1129	15184	15	1.28
	(7+8)-VII-4	39994	103725	6.0	99	15000	>100	1.35
	(7+8)-VIII-1	41750	100111	5.5	1578	15659	11	1.25
	(7+8)-VIII-2	40123	95604	5.5	1885	15049	8.8	1.23
	(7+8)-VIII-3	41427	97399	5.4	1942	15538	8.8	1.23
	(7+8)-VIII-4	39801	96546	5.6	1507	14928	11	1.25
9034	1	177213	177899	2.3	26	67968	>100	1.36
	(2+3)-I-1	128333	143846	2.6	12227	48134	4.3	1.07
	(2+3)-I-2	133192	148805	2.6	11067	49957	5.0	1.10
	(2+3)-I-3	126324	140667	2.6	10620	47381	4.9	1.11
	(2+3)-I-4	131183	137890	2.4	12634	49203	4.3	1.07
	(2+3)-II-1	121961	156400	2.9	5742	45744	8.8	1.20
	(2+3)-II-2	138158	174642	2.9	885	51819	64	1.31
	(2+3)-II-3	121359	168022	3.2	813	45518	62	1.31
	(2+3)-II-4	137555	157732	2.6	6525	51593	8.7	1.20
	(2+3)-III-1	128608	144372	2.6	12149	48237	4.4	1.08
	(2+3)-III-2	132917	148281	2.6	11151	49853	4.9	1.10
	(2+3)-III-3	126599	140748	2.6	10723	47484	4.9	1.10
	(2+3)-III-4	130908	137823	2.4	12527	49100	4.3	1.08
	(2+3)-IV-1	122878	158314	3.0	5474	46088	9.3	1.21
	(2+3)-IV-2	137241	172765	2.9	1210	51475	47	1.30
	(2+3)-IV-3	122275	168340	3.2	1107	45862	46	1.30
	(2+3)-IV-4	136639	157582	2.7	6177	51249	9.1	1.20
	(2+3)-V-1	131167	143156	2.5	12914	49197	4.2	1.07
	(2+3)-V-2	136026	148087	2.5	11729	51020	4.8	1.10
	(2+3)-V-3	123490	139302	2.6	10694	46318	4.8	1.10
	(2+3)-V-4	128349	136607	2.4	12680	48140	4.2	1.07
	(2+3)-VI-1	122811	156249	2.9	5893	46063	8.6	1.20
	(2+3)-VI-2	139008	174456	2.9	1009	52138	57	1.31
	(2+3)-VI-3	120508	167525	3.2	909	45199	55	1.31
	(2+3)-VI-4	136705	157321	2.6	6594	51274	8.6	1.20
	(2+3)-VII-1	131442	143676	2.5	12834	49300	4.2	1.07
	(2+3)-VII-2	135751	147569	2.5	11815	50916	4.7	1.09
	(2+3)-VII-3	123765	139392	2.6	10795	46421	4.7	1.10
	(2+3)-VII-4	128074	136532	2.5	12574	48037	4.2	1.07
	(2+3)-VIII-1	123728	158155	2.9	5622	46407	9.1	1.20
	(2+3)-VIII-2	138092	172586	2.9	1336	51794	43	1.30
	(2+3)-VIII-3	121425	167855	3.2	1201	45543	42	1.30
	(2+3)-VIII-4	135788	157163	2.7	6248	50930	9.0	1.20
	(7+8)-I-1	129010	157770	2.8	6471	48388	8.2	1.19
	(7+8)-I-2	131564	160556	2.8	5756	49346	9.4	1.21
	(7+8)-I-3	127953	155873	2.8	5658	47991	9.3	1.21
	(7+8)-I-4	130507	154301	2.7	6610	48949	8.1	1.19
	(7+8)-II-1	125660	164602	3.0	3105	47131	17	1.26
	(7+8)-II-2	134174	174379	3.0	445	50325	>100	1.32
	(7+8)-II-3	125343	170841	3.1	451	47012	>100	1.32
	(7+8)-II-4	133857	165297	2.8	3347	50206	16	1.26
	(7+8)-III-1	129153	158060	2.8	6427	48442	8.3	1.19
	(7+8)-III-2	131420	160267	2.8	5802	49292	9.3	1.21
	(7+8)-III-3	128096	155912	2.8	5709	48045	9.3	1.21
	(7+8)-III-4	130363	154266	2.7	6557	48896	8.2	1.19
	(7+8)-IV-1	126138	165615	3.0	2955	47311	18	1.26
	(7+8)-IV-2	133695	173378	3.0	611	50145	90	1.31

Elm.	Combinazione	V	Vd	CsV (>2.30)	H	Hd	CsH (>1.10)	Qd
	(7+8)-IV-3	125821	170982	3.1	608	47192	85	1.31
	(7+8)-IV-4	133378	165203	2.8	3175	50026	17	1.26
	(7+8)-V-1	130501	157451	2.8	6753	48947	8.0	1.19
	(7+8)-V-2	133055	160228	2.8	6030	49905	9.1	1.20
	(7+8)-V-3	126461	155103	2.8	5769	47432	9.0	1.20
	(7+8)-V-4	129016	153554	2.7	6714	48390	7.9	1.19
	(7+8)-VI-1	126107	164524	3.0	3174	47299	16	1.26
	(7+8)-VI-2	134621	174290	3.0	507	50493	>100	1.32
	(7+8)-VI-3	124895	170586	3.1	505	46845	>100	1.32
	(7+8)-VI-4	133409	165066	2.8	3394	50038	16	1.26
	(7+8)-VII-1	130644	157739	2.8	6708	49001	8.0	1.19
	(7+8)-VII-2	132911	159941	2.8	6077	49851	9.0	1.20
	(7+8)-VII-3	126605	155144	2.8	5820	47486	9.0	1.20
	(7+8)-VII-4	128872	153516	2.7	6662	48336	8.0	1.19
	(7+8)-VIII-1	126586	165534	3.0	3024	47479	17	1.26
	(7+8)-VIII-2	134143	173291	3.0	673	50313	82	1.31
	(7+8)-VIII-3	125374	170730	3.1	662	47024	78	1.31
	(7+8)-VIII-4	132931	164969	2.9	3222	49859	17	1.26
9035	1	148770	343150	5.3	3	55799	>100	1.34
	(2+3)-I-1	118211	322799	6.3	1420	44338	34	1.27
	(2+3)-I-2	116484	310108	6.1	4236	43690	11	1.21
	(2+3)-I-3	100775	306695	7.0	3700	37798	11	1.20
	(2+3)-I-4	99048	329537	7.7	1195	37150	34	1.27
	(2+3)-II-1	114124	273847	5.5	8816	42805	5.3	1.10
	(2+3)-II-2	108366	278525	5.9	9155	40645	4.9	1.08
	(2+3)-II-3	108893	269110	5.7	9234	40843	4.9	1.08
	(2+3)-II-4	103135	282450	6.3	7975	38683	5.3	1.10
	(2+3)-III-1	118121	322774	6.3	1402	44304	35	1.27
	(2+3)-III-2	116573	310298	6.1	4227	43723	11	1.21
	(2+3)-III-3	100686	306674	7.0	3679	37764	11	1.21
	(2+3)-III-4	99138	329777	7.7	1184	37184	35	1.27
	(2+3)-IV-1	113825	273914	5.5	8710	42693	5.4	1.10
	(2+3)-IV-2	108665	278257	5.9	9163	40757	4.9	1.08
	(2+3)-IV-3	108594	269180	5.7	9127	40731	4.9	1.08
	(2+3)-IV-4	103434	282177	6.3	7980	38795	5.3	1.10
	(2+3)-V-1	117970	327891	6.4	551	44247	88	1.29
	(2+3)-V-2	116243	298283	5.9	6187	43600	7.8	1.16
	(2+3)-V-3	101016	295475	6.7	5387	37888	7.7	1.16
	(2+3)-V-4	99289	335088	7.8	469	37240	87	1.29
	(2+3)-VI-1	114051	276986	5.6	8247	42777	5.7	1.11
	(2+3)-VI-2	108294	275202	5.8	9702	40618	4.6	1.07
	(2+3)-VI-3	108965	266028	5.6	9777	40870	4.6	1.07
	(2+3)-VI-4	103208	285812	6.4	7454	38710	5.7	1.11
	(2+3)-VII-1	117881	327664	6.4	567	44214	86	1.29
	(2+3)-VII-2	116333	298455	5.9	6182	43633	7.8	1.16
	(2+3)-VII-3	100926	295468	6.7	5363	37855	7.8	1.16
	(2+3)-VII-4	99378	335135	7.8	483	37274	85	1.29
	(2+3)-VIII-1	113753	277041	5.6	8145	42666	5.8	1.11
	(2+3)-VIII-2	108592	274926	5.8	9714	40730	4.6	1.07
	(2+3)-VIII-3	108667	266110	5.6	9667	40758	4.6	1.07
	(2+3)-VIII-4	103506	285547	6.3	7455	38822	5.7	1.11
	(7+8)-I-1	113671	328286	6.6	719	42635	65	1.29
	(7+8)-I-2	112763	321612	6.6	2159	42294	22	1.25
	(7+8)-I-3	104496	319793	7.0	2014	39194	21	1.25
	(7+8)-I-4	103588	331889	7.4	653	38853	65	1.29
	(7+8)-II-1	111520	301545	6.2	4529	41828	10	1.19
	(7+8)-II-2	108492	307022	6.5	4818	40692	9.3	1.18
	(7+8)-II-3	108767	299014	6.3	4844	40796	9.3	1.18
	(7+8)-II-4	105739	310055	6.7	4293	39660	10	1.19
	(7+8)-III-1	113624	328256	6.6	712	42617	66	1.29
	(7+8)-III-2	112810	321715	6.6	2154	42312	22	1.25
	(7+8)-III-3	104449	319764	7.0	2006	39176	21	1.25
	(7+8)-III-4	103635	332005	7.4	648	38870	66	1.29

Elm.	Combinazione	V	Vd	CsV (>2.30)	H	Hd	CsH (>1.10)	Qd
	(7+8)-IV-1	111363	301489	6.2	4494	41769	10	1.20
	(7+8)-IV-2	108648	307319	6.5	4814	40751	9.3	1.18
	(7+8)-IV-3	108611	298959	6.3	4808	40737	9.3	1.18
	(7+8)-IV-4	105896	310365	6.7	4288	39718	10	1.19
	(7+8)-V-1	113545	330988	6.7	280	42587	>100	1.30
	(7+8)-V-2	112636	315247	6.4	3152	42247	15	1.23
	(7+8)-V-3	104623	313682	6.9	2934	39241	15	1.23
	(7+8)-V-4	103714	334757	7.4	260	38900	>100	1.30
	(7+8)-VI-1	111482	303313	6.3	4235	41814	11	1.20
	(7+8)-VI-2	108454	305137	6.5	5106	40678	8.8	1.18
	(7+8)-VI-3	108805	297262	6.3	5130	40810	8.8	1.18
	(7+8)-VI-4	105777	311958	6.8	4013	39674	11	1.20
	(7+8)-VII-1	113498	330875	6.7	286	42570	>100	1.30
	(7+8)-VII-2	112683	315344	6.4	3149	42264	15	1.23
	(7+8)-VII-3	104576	313657	6.9	2925	39223	15	1.23
	(7+8)-VII-4	103761	334794	7.4	266	38918	>100	1.30
	(7+8)-VIII-1	111325	303253	6.3	4201	41755	11	1.20
	(7+8)-VIII-2	108610	305429	6.5	5102	40737	8.8	1.18
	(7+8)-VIII-3	108649	297211	6.3	5094	40751	8.8	1.18
	(7+8)-VIII-4	105934	312272	6.8	4006	39733	11	1.20
9036	1	214990	324991	3.5	0	80637	>100	1.34
	(2+3)-I-1	150823	291602	4.4	3863	56569	16	1.24
	(2+3)-I-2	152067	289364	4.4	3716	57036	17	1.24
	(2+3)-I-3	161989	311824	4.4	3993	60757	17	1.24
	(2+3)-I-4	163233	308077	4.3	4214	61224	16	1.24
	(2+3)-II-1	153279	264459	4.0	12855	57491	4.9	1.08
	(2+3)-II-2	157428	256081	3.7	13137	59047	4.9	1.08
	(2+3)-II-3	156629	269629	4.0	13113	58747	4.9	1.08
	(2+3)-II-4	160777	260870	3.7	13506	60303	4.9	1.08
	(2+3)-III-1	151092	292649	4.5	3830	56670	16	1.24
	(2+3)-III-2	151798	288623	4.4	3677	56935	17	1.24
	(2+3)-III-3	162258	312793	4.4	3956	60858	17	1.24
	(2+3)-III-4	162964	307440	4.3	4172	61123	16	1.24
	(2+3)-IV-1	154177	267573	4.0	12763	57828	5.0	1.08
	(2+3)-IV-2	156529	253937	3.7	12983	58710	5.0	1.08
	(2+3)-IV-3	157527	272678	4.0	13017	59084	5.0	1.08
	(2+3)-IV-4	159879	258815	3.7	13350	59966	4.9	1.08
	(2+3)-V-1	150516	304265	4.6	1415	56454	44	1.28
	(2+3)-V-2	151761	280772	4.3	6196	56921	10	1.20
	(2+3)-V-3	162296	298870	4.2	6634	60873	10	1.19
	(2+3)-V-4	163540	317608	4.5	1538	61339	44	1.28
	(2+3)-VI-1	153187	267977	4.0	12112	57456	5.2	1.09
	(2+3)-VI-2	157336	253563	3.7	13913	59012	4.7	1.07
	(2+3)-VI-3	156721	266089	3.9	13874	58781	4.7	1.07
	(2+3)-VI-4	160870	263466	3.8	12712	60338	5.2	1.09
	(2+3)-VII-1	150785	305336	4.7	1380	56555	45	1.28
	(2+3)-VII-2	151491	280053	4.3	6156	56820	10	1.20
	(2+3)-VII-3	162565	299817	4.2	6600	60974	10	1.19
	(2+3)-VII-4	163271	316954	4.5	1498	61238	45	1.28
	(2+3)-VIII-1	154085	271114	4.0	12018	57793	5.3	1.10
	(2+3)-VIII-2	156437	251439	3.7	13758	58675	4.7	1.07
	(2+3)-VIII-3	157619	269115	3.9	13780	59119	4.7	1.07
	(2+3)-VIII-4	159971	261393	3.8	12558	60001	5.3	1.10
	(7+8)-I-1	153763	303843	4.5	2074	57672	31	1.27
	(7+8)-I-2	154418	302644	4.5	1986	57918	32	1.27
	(7+8)-I-3	159639	314810	4.5	2064	59876	32	1.27
	(7+8)-I-4	160293	312788	4.5	2170	60121	30	1.27
	(7+8)-II-1	155056	289034	4.3	6836	58157	9.4	1.19
	(7+8)-II-2	157238	284177	4.2	6899	58975	9.4	1.19
	(7+8)-II-3	156818	292067	4.3	6893	58818	9.4	1.19
	(7+8)-II-4	159000	286985	4.2	7015	59637	9.4	1.19
	(7+8)-III-1	153905	304382	4.5	2058	57725	31	1.27
	(7+8)-III-2	154276	302250	4.5	1969	57865	32	1.27

Elm.	Combinazione	V	Vd	CsV (>2.30)	H	Hd	CsH (>1.10)	Qd
	(7+8)-III-3	159780	315325	4.5	2047	59929	32	1.27
	(7+8)-III-4	160151	312424	4.5	2152	60068	31	1.27
	(7+8)-IV-1	155528	290723	4.3	6788	58334	9.5	1.19
	(7+8)-IV-2	156765	282956	4.2	6834	58798	9.5	1.19
	(7+8)-IV-3	157291	293735	4.3	6845	58995	9.5	1.19
	(7+8)-IV-4	158528	285790	4.1	6949	59459	9.4	1.19
	(7+8)-V-1	153602	310660	4.7	758	57612	84	1.29
	(7+8)-V-2	154256	297948	4.4	3311	57857	19	1.25
	(7+8)-V-3	159800	307909	4.4	3433	59936	19	1.25
	(7+8)-V-4	160455	317748	4.6	791	60182	84	1.29
	(7+8)-VI-1	155007	290999	4.3	6438	58139	9.9	1.19
	(7+8)-VI-2	157189	282785	4.1	7306	58957	8.9	1.18
	(7+8)-VI-3	156867	290094	4.3	7295	58836	8.9	1.18
	(7+8)-VI-4	159049	288400	4.2	6604	59655	9.9	1.19
	(7+8)-VII-1	153743	311205	4.7	741	57665	86	1.29
	(7+8)-VII-2	154114	297560	4.4	3293	57804	19	1.25
	(7+8)-VII-3	159942	308419	4.4	3417	59990	19	1.25
	(7+8)-VII-4	160313	317378	4.6	773	60129	86	1.29
	(7+8)-VIII-1	155480	292695	4.3	6390	58316	10	1.19
	(7+8)-VIII-2	156717	281569	4.1	7240	58780	8.9	1.18
	(7+8)-VIII-3	157339	291756	4.3	7247	59013	9.0	1.18
	(7+8)-VIII-4	158577	287200	4.2	6538	59478	10	1.19
9037	1	108552	123114	2.6	15	40715	>100	1.38
	(2+3)-I-1	74815	100901	3.1	7036	28061	4.4	1.10
	(2+3)-I-2	78987	102174	3.0	6698	29626	4.9	1.12
	(2+3)-I-3	79069	96116	2.8	6784	29656	4.8	1.13
	(2+3)-I-4	83241	95274	2.6	7914	31221	4.3	1.10
	(2+3)-II-1	71437	109213	3.5	3017	26794	9.8	1.23
	(2+3)-II-2	85343	120243	3.2	972	32010	36	1.31
	(2+3)-II-3	72713	113735	3.6	851	27272	35	1.32
	(2+3)-II-4	86619	110499	2.9	3688	32488	9.7	1.23
	(2+3)-III-1	75072	101255	3.1	7000	28157	4.4	1.10
	(2+3)-III-2	78730	101824	3.0	6739	29529	4.8	1.12
	(2+3)-III-3	79326	95843	2.8	6854	29753	4.8	1.12
	(2+3)-III-4	82984	95541	2.6	7839	31125	4.4	1.10
	(2+3)-IV-1	72293	109158	3.5	2874	27115	10	1.24
	(2+3)-IV-2	84487	120068	3.3	1164	31689	30	1.31
	(2+3)-IV-3	73569	112573	3.5	1030	27594	29	1.31
	(2+3)-IV-4	85763	111560	3.0	3463	32167	10	1.24
	(2+3)-V-1	77904	100044	3.0	7650	29220	4.2	1.09
	(2+3)-V-2	82076	101595	2.8	7298	30784	4.6	1.11
	(2+3)-V-3	75980	95437	2.9	6785	28498	4.6	1.12
	(2+3)-V-4	80152	94639	2.7	7898	30063	4.2	1.09
	(2+3)-VI-1	72363	108871	3.5	3142	27141	9.5	1.23
	(2+3)-VI-2	86270	119855	3.2	1082	32357	33	1.31
	(2+3)-VI-3	71786	113510	3.6	921	26925	32	1.31
	(2+3)-VI-4	85692	110314	3.0	3743	32141	9.4	1.23
	(2+3)-VII-1	78161	100062	2.9	7612	29316	4.2	1.09
	(2+3)-VII-2	81819	101253	2.8	7341	30688	4.6	1.11
	(2+3)-VII-3	76237	95161	2.9	6854	28594	4.6	1.12
	(2+3)-VII-4	79895	94908	2.7	7824	29966	4.2	1.09
	(2+3)-VIII-1	73219	108826	3.4	2997	27462	10	1.24
	(2+3)-VIII-2	85414	119864	3.2	1276	32036	28	1.30
	(2+3)-VIII-3	72642	112343	3.6	1099	27246	27	1.31
	(2+3)-VIII-4	84836	111379	3.0	3519	31820	9.9	1.23
	(7+8)-I-1	76812	110022	3.3	3803	28810	8.3	1.21
	(7+8)-I-2	79005	111694	3.3	3527	29633	9.2	1.23
	(7+8)-I-3	79051	107001	3.1	3567	29650	9.1	1.23
	(7+8)-I-4	81244	106510	3.0	4062	30472	8.3	1.21
	(7+8)-II-1	75037	114305	3.5	1663	28144	19	1.29
	(7+8)-II-2	82347	120237	3.4	489	30886	69	1.33
	(7+8)-II-3	75709	116759	3.5	471	28396	66	1.33
	(7+8)-II-4	83019	114981	3.2	1864	31138	18	1.29

Elm.	Combinazione	V	Vd	CsV (>2.30)	H	Hd	CsH (>1.10)	Qd
	(7+8)-III-1	76946	110019	3.3	3779	28860	8.4	1.21
	(7+8)-III-2	78871	111696	3.3	3552	29582	9.2	1.22
	(7+8)-III-3	79185	106835	3.1	3600	29700	9.1	1.23
	(7+8)-III-4	81109	106673	3.0	4027	30422	8.3	1.21
	(7+8)-IV-1	75484	114270	3.5	1578	28312	20	1.29
	(7+8)-IV-2	81900	120262	3.4	588	30718	57	1.33
	(7+8)-IV-3	76156	116135	3.5	567	28564	55	1.33
	(7+8)-IV-4	82572	115576	3.2	1756	30970	19	1.29
	(7+8)-V-1	78438	109370	3.2	4048	29420	8.0	1.21
	(7+8)-V-2	80631	111031	3.2	3769	30242	8.8	1.22
	(7+8)-V-3	77425	106643	3.2	3642	29040	8.8	1.22
	(7+8)-V-4	79618	106163	3.1	4132	29862	7.9	1.21
	(7+8)-VI-1	75525	114121	3.5	1720	28327	18	1.28
	(7+8)-VI-2	82835	120040	3.3	542	31069	63	1.33
	(7+8)-VI-3	75221	116647	3.6	513	28213	60	1.33
	(7+8)-VI-4	82531	114880	3.2	1902	30955	18	1.28
	(7+8)-VII-1	78572	109370	3.2	4024	29470	8.1	1.21
	(7+8)-VII-2	80496	111031	3.2	3794	30192	8.8	1.22
	(7+8)-VII-3	77559	106477	3.2	3675	29090	8.7	1.22
	(7+8)-VII-4	79484	106327	3.1	4098	29812	8.0	1.21
	(7+8)-VIII-1	75972	114089	3.5	1634	28495	19	1.29
	(7+8)-VIII-2	82388	120062	3.4	641	30901	53	1.32
	(7+8)-VIII-3	75668	116022	3.5	608	28381	51	1.33
	(7+8)-VIII-4	82084	115475	3.2	1794	30787	19	1.29
9038	1	91275	124389	3.1	1	34235	>100	1.38
	(2+3)-I-1	64613	117645	4.2	1509	24234	18	1.28
	(2+3)-I-2	63704	112413	4.1	1687	23894	16	1.28
	(2+3)-I-3	70139	118077	3.9	1874	26307	15	1.27
	(2+3)-I-4	69230	114752	3.8	1629	25966	18	1.28
	(2+3)-II-1	67608	101314	3.4	5603	25358	5.0	1.13
	(2+3)-II-2	64578	95408	3.4	5408	24221	4.9	1.13
	(2+3)-II-3	69265	100835	3.3	5820	25979	4.9	1.13
	(2+3)-II-4	66235	96113	3.3	5497	24843	5.0	1.13
	(2+3)-III-1	64852	117589	4.2	1499	24324	18	1.28
	(2+3)-III-2	63465	112559	4.1	1669	23804	16	1.28
	(2+3)-III-3	70378	118029	3.9	1863	26397	16	1.27
	(2+3)-III-4	68990	114898	3.8	1610	25876	18	1.28
	(2+3)-IV-1	68406	101919	3.4	5599	25657	5.0	1.13
	(2+3)-IV-2	63779	95744	3.5	5313	23922	5.0	1.13
	(2+3)-IV-3	70063	101432	3.3	5815	26279	5.0	1.13
	(2+3)-IV-4	65437	96451	3.4	5402	24544	5.0	1.13
	(2+3)-V-1	63957	119268	4.3	450	23989	59	1.33
	(2+3)-V-2	63048	106272	3.9	2710	23648	9.6	1.23
	(2+3)-V-3	70795	112381	3.7	3047	26553	9.6	1.23
	(2+3)-V-4	69886	120980	4.0	491	26212	59	1.33
	(2+3)-VI-1	67411	102969	3.5	5261	25284	5.3	1.14
	(2+3)-VI-2	64381	93741	3.3	5714	24147	4.6	1.12
	(2+3)-VI-3	69462	99223	3.3	6172	26053	4.6	1.11
	(2+3)-VI-4	66432	97789	3.4	5181	24917	5.3	1.14
	(2+3)-VII-1	64197	119211	4.3	437	24078	61	1.33
	(2+3)-VII-2	62809	106401	3.9	2689	23558	9.6	1.23
	(2+3)-VII-3	71034	112557	3.6	3038	26643	9.6	1.23
	(2+3)-VII-4	69646	121144	4.0	475	26122	61	1.33
	(2+3)-VIII-1	68209	103571	3.5	5254	25583	5.4	1.14
	(2+3)-VIII-2	63583	94062	3.4	5616	23848	4.7	1.12
	(2+3)-VIII-3	70260	99822	3.3	6169	26353	4.7	1.12
	(2+3)-VIII-4	65634	98141	3.4	5088	24617	5.3	1.15
	(7+8)-I-1	65707	119648	4.2	808	24645	34	1.31
	(7+8)-I-2	65229	116878	4.1	910	24465	30	1.31
	(7+8)-I-3	68614	119951	4.0	962	25735	29	1.31
	(7+8)-I-4	68136	118103	4.0	840	25556	33	1.31
	(7+8)-II-1	67282	113411	3.9	2931	25236	9.5	1.23
	(7+8)-II-2	65689	107449	3.8	2892	24638	9.4	1.23

Elm.	Combinazione	V	Vd	CsV (>2.30)	H	Hd	CsH (>1.10)	Qd
	(7+8)-II-3	68154	113106	3.8	3007	25563	9.4	1.23
	(7+8)-II-4	66561	107819	3.7	2901	24965	9.5	1.23
	(7+8)-III-1	65833	119615	4.2	802	24692	34	1.31
	(7+8)-III-2	65102	116955	4.1	902	24418	30	1.31
	(7+8)-III-3	68740	119920	4.0	956	25783	30	1.31
	(7+8)-III-4	68010	118180	4.0	833	25509	34	1.31
	(7+8)-IV-1	67702	113706	3.9	2921	25393	9.6	1.23
	(7+8)-IV-2	65268	107663	3.8	2857	24480	9.4	1.23
	(7+8)-IV-3	68575	113400	3.8	2997	25720	9.4	1.23
	(7+8)-IV-4	66141	108034	3.8	2866	24807	9.5	1.23
	(7+8)-V-1	65361	120524	4.2	241	24515	>100	1.34
	(7+8)-V-2	64883	113569	4.0	1466	24336	18	1.29
	(7+8)-V-3	68959	118966	4.0	1560	25865	18	1.28
	(7+8)-V-4	68481	121435	4.1	252	25685	>100	1.33
	(7+8)-VI-1	67178	114365	3.9	2754	25197	10	1.23
	(7+8)-VI-2	65585	106506	3.7	3059	24599	8.8	1.22
	(7+8)-VI-3	68258	112165	3.8	3186	25602	8.8	1.22
	(7+8)-VI-4	66665	108765	3.8	2732	25004	10	1.24
	(7+8)-VII-1	65487	120491	4.2	235	24562	>100	1.34
	(7+8)-VII-2	64757	113642	4.0	1458	24289	18	1.29
	(7+8)-VII-3	69086	118935	4.0	1555	25912	18	1.28
	(7+8)-VII-4	68355	121517	4.1	245	25638	>100	1.34
	(7+8)-VIII-1	67599	114659	3.9	2744	25354	10	1.23
	(7+8)-VIII-2	65165	106716	3.8	3023	24441	8.9	1.22
	(7+8)-VIII-3	68678	112460	3.8	3178	25759	8.9	1.22
	(7+8)-VIII-4	66244	108984	3.8	2697	24846	10	1.24
9039	1	88975	121597	3.1	13	33372	>100	1.38
	(2+3)-I-1	65922	93056	3.2	6214	24725	4.4	1.11
	(2+3)-I-2	66272	95613	3.3	5603	24857	4.9	1.13
	(2+3)-I-3	64604	102625	3.7	5526	24231	4.8	1.12
	(2+3)-I-4	64954	100916	3.6	6189	24362	4.3	1.10
	(2+3)-II-1	65053	106239	3.8	2798	24399	9.6	1.23
	(2+3)-II-2	66218	115762	4.0	702	24837	39	1.32
	(2+3)-II-3	64657	116374	4.1	705	24251	38	1.32
	(2+3)-II-4	65823	110664	3.9	2854	24688	9.5	1.23
	(2+3)-III-1	65802	93246	3.3	6150	24680	4.4	1.11
	(2+3)-III-2	66392	95421	3.3	5666	24902	4.8	1.13
	(2+3)-III-3	64484	102524	3.7	5556	24186	4.8	1.12
	(2+3)-III-4	65074	101013	3.6	6161	24407	4.4	1.10
	(2+3)-IV-1	64653	106908	3.8	2620	24249	10	1.24
	(2+3)-IV-2	66618	115069	4.0	865	24987	32	1.31
	(2+3)-IV-3	64257	115956	4.2	849	24101	31	1.31
	(2+3)-IV-4	66223	111050	3.9	2726	24838	10	1.24
	(2+3)-V-1	65838	92070	3.2	6469	24694	4.2	1.10
	(2+3)-V-2	66188	94618	3.3	5858	24825	4.7	1.12
	(2+3)-V-3	64688	102024	3.6	5750	24262	4.6	1.11
	(2+3)-V-4	65037	100323	3.5	6413	24394	4.2	1.09
	(2+3)-VI-1	65028	105927	3.7	2872	24390	9.3	1.23
	(2+3)-VI-2	66193	115441	4.0	775	24827	35	1.32
	(2+3)-VI-3	64682	116173	4.1	776	24261	34	1.31
	(2+3)-VI-4	65848	110470	3.9	2925	24698	9.3	1.23
	(2+3)-VII-1	65718	92260	3.2	6405	24649	4.2	1.10
	(2+3)-VII-2	66308	94426	3.3	5922	24870	4.6	1.12
	(2+3)-VII-3	64568	101925	3.6	5779	24217	4.6	1.11
	(2+3)-VII-4	65157	100419	3.5	6385	24439	4.2	1.09
	(2+3)-VIII-1	64627	106596	3.8	2693	24240	9.9	1.24
	(2+3)-VIII-2	66593	114748	4.0	939	24977	29	1.31
	(2+3)-VIII-3	64282	115757	4.1	919	24110	29	1.31
	(2+3)-VIII-4	66248	110854	3.8	2797	24848	9.8	1.23
	(7+8)-I-1	65693	104630	3.7	3260	24639	8.3	1.22
	(7+8)-I-2	65877	106081	3.7	2933	24708	9.3	1.23
	(7+8)-I-3	64999	110160	3.9	2924	24379	9.2	1.23
	(7+8)-I-4	65183	109259	3.9	3266	24448	8.2	1.21

Elm.	Combinazione	V	Vd	CsV (>2.30)	H	Hd	CsH (>1.10)	Qd
	(7+8)-II-1	65235	112016	3.9	1473	24468	18	1.29
	(7+8)-II-2	65848	117135	4.1	364	24698	75	1.33
	(7+8)-II-3	65027	117432	4.2	378	24390	71	1.33
	(7+8)-II-4	65640	114432	4.0	1501	24620	18	1.28
	(7+8)-III-1	65629	104735	3.7	3231	24616	8.4	1.22
	(7+8)-III-2	65940	105976	3.7	2961	24732	9.2	1.23
	(7+8)-III-3	64936	110100	3.9	2944	24356	9.1	1.22
	(7+8)-III-4	65246	109318	3.9	3247	24472	8.3	1.21
	(7+8)-IV-1	65025	112374	4.0	1385	24389	19	1.29
	(7+8)-IV-2	66059	116770	4.1	447	24777	61	1.33
	(7+8)-IV-3	64817	117209	4.2	455	24311	59	1.33
	(7+8)-IV-4	65851	114645	4.0	1427	24699	19	1.29
	(7+8)-V-1	65649	104087	3.6	3390	24623	8.0	1.21
	(7+8)-V-2	65833	105535	3.7	3063	24692	8.9	1.22
	(7+8)-V-3	65043	109823	3.9	3046	24396	8.8	1.22
	(7+8)-V-4	65227	108924	3.8	3388	24465	7.9	1.21
	(7+8)-VI-1	65222	111849	3.9	1511	24463	18	1.29
	(7+8)-VI-2	65835	116965	4.1	402	24693	68	1.33
	(7+8)-VI-3	65040	117325	4.1	415	24395	65	1.33
	(7+8)-VI-4	65654	114327	4.0	1538	24625	18	1.28
	(7+8)-VII-1	65585	104192	3.7	3361	24599	8.1	1.21
	(7+8)-VII-2	65896	105430	3.7	3092	24716	8.8	1.22
	(7+8)-VII-3	64980	109763	3.9	3065	24372	8.7	1.22
	(7+8)-VII-4	65290	108982	3.8	3369	24488	8.0	1.21
	(7+8)-VIII-1	65011	112207	4.0	1423	24384	19	1.29
	(7+8)-VIII-2	66046	116600	4.1	485	24772	56	1.33
	(7+8)-VIII-3	64830	117103	4.2	493	24316	54	1.33
	(7+8)-VIII-4	65864	114540	4.0	1465	24704	19	1.29
9040	1	8117	59849	17	1	3045	>100	1.14
	(2+3)-I-1	5870	46353	18	556	2202	4.4	0.92
	(2+3)-I-2	5871	47725	19	493	2202	4.9	0.94
	(2+3)-I-3	5872	47819	19	499	2202	4.9	0.94
	(2+3)-I-4	5872	46439	18	562	2202	4.3	0.92
	(2+3)-II-1	5871	52740	21	262	2202	9.2	1.02
	(2+3)-II-2	5871	57838	23	53	2202	46	1.10
	(2+3)-II-3	5871	58031	23	54	2202	44	1.10
	(2+3)-II-4	5872	52918	21	264	2202	9.2	1.02
	(2+3)-III-1	5870	46393	18	551	2202	4.4	0.92
	(2+3)-III-2	5871	47686	19	498	2202	4.9	0.94
	(2+3)-III-3	5872	47798	19	503	2202	4.8	0.94
	(2+3)-III-4	5872	46459	18	558	2202	4.3	0.92
	(2+3)-IV-1	5871	52857	21	247	2202	9.8	1.03
	(2+3)-IV-2	5871	57730	23	67	2202	36	1.10
	(2+3)-IV-3	5871	57572	23	68	2202	36	1.10
	(2+3)-IV-4	5872	53003	21	251	2202	9.7	1.03
	(2+3)-V-1	5870	45744	18	577	2202	4.2	0.91
	(2+3)-V-2	5870	47107	18	515	2202	4.7	0.93
	(2+3)-V-3	5872	47266	19	517	2202	4.7	0.93
	(2+3)-V-4	5872	45902	18	580	2202	4.2	0.91
	(2+3)-VI-1	5871	52544	21	268	2202	9.0	1.02
	(2+3)-VI-2	5871	57635	23	59	2202	41	1.10
	(2+3)-VI-3	5871	57835	23	60	2202	40	1.10
	(2+3)-VI-4	5872	52734	21	270	2202	9.0	1.02
	(2+3)-VII-1	5870	45784	18	573	2202	4.2	0.91
	(2+3)-VII-2	5870	47068	18	519	2202	4.7	0.93
	(2+3)-VII-3	5872	47246	19	520	2202	4.7	0.93
	(2+3)-VII-4	5872	45921	18	576	2202	4.2	0.91
	(2+3)-VIII-1	5871	52662	21	253	2202	9.6	1.03
	(2+3)-VIII-2	5871	57526	23	73	2202	33	1.10
	(2+3)-VIII-3	5871	57536	23	74	2202	33	1.09
	(2+3)-VIII-4	5872	52818	21	257	2202	9.4	1.03
	(7+8)-I-1	5871	52108	20	293	2202	8.3	1.01
	(7+8)-I-2	5871	52885	21	260	2202	9.3	1.02

Elm.	Combinazione	V	Vd	CsV (>2.30)	H	Hd	CsH (>1.10)	Qd
	(7+8)-I-3	5871	53050	21	262	2202	9.2	1.02
	(7+8)-I-4	5872	52269	20	296	2202	8.2	1.01
	(7+8)-II-1	5871	55672	22	137	2202	18	1.07
	(7+8)-II-2	5871	58411	23	27	2202	88	1.11
	(7+8)-II-3	5871	58499	23	29	2202	83	1.11
	(7+8)-II-4	5871	55866	22	139	2202	17	1.07
	(7+8)-III-1	5871	52127	20	290	2202	8.3	1.01
	(7+8)-III-2	5871	52867	21	262	2202	9.2	1.02
	(7+8)-III-3	5871	53036	21	265	2202	9.2	1.02
	(7+8)-III-4	5872	52282	20	294	2202	8.3	1.01
	(7+8)-IV-1	5871	55730	22	130	2202	19	1.07
	(7+8)-IV-2	5871	58357	23	35	2202	70	1.11
	(7+8)-IV-3	5871	58256	23	36	2202	67	1.11
	(7+8)-IV-4	5871	55915	22	132	2202	18	1.07
	(7+8)-V-1	5871	51769	20	304	2202	8.0	1.01
	(7+8)-V-2	5871	52543	21	270	2202	9.0	1.02
	(7+8)-V-3	5871	52726	21	272	2202	8.9	1.02
	(7+8)-V-4	5872	51950	20	305	2202	7.9	1.01
	(7+8)-VI-1	5871	55567	22	141	2202	17	1.07
	(7+8)-VI-2	5871	58304	23	31	2202	79	1.11
	(7+8)-VI-3	5871	58479	23	32	2202	75	1.11
	(7+8)-VI-4	5871	55764	22	142	2202	17	1.07
	(7+8)-VII-1	5871	51787	20	301	2202	8.0	1.01
	(7+8)-VII-2	5871	52525	21	273	2202	8.9	1.02
	(7+8)-VII-3	5871	52713	21	274	2202	8.8	1.02
	(7+8)-VII-4	5872	51963	20	303	2202	8.0	1.01
	(7+8)-VIII-1	5871	55624	22	133	2202	18	1.07
	(7+8)-VIII-2	5871	58249	23	38	2202	64	1.11
	(7+8)-VIII-3	5871	58236	23	39	2202	62	1.11
	(7+8)-VIII-4	5871	55812	22	135	2202	18	1.07
34	1	1455	1522	2.4	0	546	>100	1.33
	(2+3)-I-1	1044	1446	3.2	21	392	21	1.26
	(2+3)-I-2	1029	1422	3.2	30	386	14	1.25
	(2+3)-I-3	1047	1428	3.1	31	393	14	1.25
	(2+3)-I-4	1032	1440	3.2	21	387	21	1.26
	(2+3)-II-1	1063	1336	2.9	86	399	5.1	1.16
	(2+3)-II-2	1013	1311	3.0	85	380	4.9	1.16
	(2+3)-II-3	1064	1330	2.9	90	399	4.9	1.16
	(2+3)-II-4	1014	1317	3.0	82	380	5.1	1.16
	(2+3)-III-1	1043	1444	3.2	21	391	21	1.26
	(2+3)-III-2	1030	1425	3.2	30	386	14	1.25
	(2+3)-III-3	1046	1425	3.1	31	392	14	1.25
	(2+3)-III-4	1033	1444	3.2	21	387	21	1.26
	(2+3)-IV-1	1060	1329	2.9	85	397	5.1	1.16
	(2+3)-IV-2	1016	1321	3.0	85	381	4.9	1.16
	(2+3)-IV-3	1060	1323	2.9	88	398	4.9	1.16
	(2+3)-IV-4	1017	1326	3.0	82	381	5.1	1.16
	(2+3)-V-1	1047	1479	3.2	4	393	>100	1.29
	(2+3)-V-2	1032	1390	3.1	48	387	8.9	1.22
	(2+3)-V-3	1044	1396	3.1	48	392	8.9	1.22
	(2+3)-V-4	1029	1472	3.3	4	386	>100	1.29
	(2+3)-VI-1	1064	1345	2.9	81	399	5.4	1.17
	(2+3)-VI-2	1014	1302	3.0	90	380	4.6	1.15
	(2+3)-VI-3	1063	1321	2.9	95	399	4.6	1.15
	(2+3)-VI-4	1013	1326	3.0	77	380	5.4	1.17
	(2+3)-VII-1	1046	1476	3.2	3	392	>100	1.29
	(2+3)-VII-2	1033	1393	3.1	48	387	9.0	1.22
	(2+3)-VII-3	1043	1394	3.1	48	391	9.0	1.22
	(2+3)-VII-4	1030	1476	3.3	3	386	>100	1.29
	(2+3)-VIII-1	1060	1338	2.9	80	398	5.5	1.17
	(2+3)-VIII-2	1017	1311	3.0	90	381	4.6	1.15
	(2+3)-VIII-3	1060	1314	2.9	94	397	4.7	1.15
	(2+3)-VIII-4	1016	1335	3.0	77	381	5.4	1.17

Elm.	Combinazione	V	Vd	CsV (>2.30)	H	Hd	CsH (>1.10)	Qd
	(7+8)-I-1	1042	1463	3.2	11	391	39	1.28
	(7+8)-I-2	1034	1450	3.2	16	388	27	1.27
	(7+8)-I-3	1043	1454	3.2	16	391	26	1.27
	(7+8)-I-4	1035	1460	3.2	11	388	39	1.28
	(7+8)-II-1	1051	1405	3.1	45	394	9.7	1.23
	(7+8)-II-2	1025	1391	3.1	45	384	9.3	1.22
	(7+8)-II-3	1052	1402	3.1	47	394	9.3	1.22
	(7+8)-II-4	1025	1394	3.1	44	385	9.7	1.23
	(7+8)-III-1	1041	1462	3.2	11	390	40	1.28
	(7+8)-III-2	1034	1452	3.2	16	388	27	1.27
	(7+8)-III-3	1042	1452	3.2	16	391	27	1.27
	(7+8)-III-4	1035	1462	3.2	11	388	40	1.28
	(7+8)-IV-1	1050	1401	3.1	44	394	9.7	1.23
	(7+8)-IV-2	1027	1397	3.1	45	385	9.4	1.22
	(7+8)-IV-3	1050	1398	3.1	46	394	9.4	1.22
	(7+8)-IV-4	1027	1399	3.1	44	385	9.7	1.23
	(7+8)-V-1	1043	1481	3.3	2	391	>100	1.30
	(7+8)-V-2	1035	1434	3.2	25	388	17	1.26
	(7+8)-V-3	1041	1437	3.2	25	391	17	1.26
	(7+8)-V-4	1034	1477	3.3	2	388	>100	1.30
	(7+8)-VI-1	1052	1410	3.1	42	394	10	1.23
	(7+8)-VI-2	1025	1386	3.1	48	385	8.8	1.22
	(7+8)-VI-3	1051	1397	3.1	49	394	8.8	1.22
	(7+8)-VI-4	1025	1399	3.1	41	384	10	1.23
	(7+8)-VII-1	1042	1479	3.3	2	391	>100	1.30
	(7+8)-VII-2	1035	1435	3.2	25	388	17	1.26
	(7+8)-VII-3	1041	1435	3.2	25	390	17	1.26
	(7+8)-VII-4	1034	1479	3.3	2	388	>100	1.30
	(7+8)-VIII-1	1050	1406	3.1	42	394	10	1.23
	(7+8)-VIII-2	1027	1392	3.1	48	385	8.8	1.22
	(7+8)-VIII-3	1050	1393	3.1	49	394	8.9	1.22
	(7+8)-VIII-4	1027	1404	3.1	41	385	10	1.23
35	1	14127	15792	2.6	0	5299	>100	1.43
	(2+3)-I-1	10261	14961	3.4	204	3848	21	1.36
	(2+3)-I-2	9816	14854	3.5	290	3682	14	1.34
	(2+3)-I-3	10352	14707	3.3	309	3883	14	1.34
	(2+3)-I-4	9907	15052	3.5	199	3716	21	1.36
	(2+3)-II-1	10811	13435	2.9	879	4055	5.1	1.23
	(2+3)-II-2	9329	13520	3.3	785	3499	4.9	1.23
	(2+3)-II-3	10839	13360	2.8	915	4065	4.9	1.23
	(2+3)-II-4	9357	13589	3.3	762	3509	5.1	1.23
	(2+3)-III-1	10281	14942	3.3	203	3856	21	1.36
	(2+3)-III-2	9796	14883	3.5	288	3674	14	1.34
	(2+3)-III-3	10372	14690	3.3	307	3890	14	1.34
	(2+3)-III-4	9887	15081	3.5	197	3708	21	1.36
	(2+3)-IV-1	10879	13390	2.8	874	4080	5.1	1.23
	(2+3)-IV-2	9262	13449	3.3	776	3474	4.9	1.23
	(2+3)-IV-3	10906	13316	2.8	910	4091	4.9	1.23
	(2+3)-IV-4	9289	13518	3.3	753	3484	5.1	1.23
	(2+3)-V-1	10326	15333	3.4	36	3873	>100	1.40
	(2+3)-V-2	9881	14452	3.4	456	3706	8.9	1.31
	(2+3)-V-3	10287	14342	3.2	476	3858	8.9	1.30
	(2+3)-V-4	9842	15460	3.6	34	3692	>100	1.40
	(2+3)-VI-1	10831	13540	2.9	828	4062	5.4	1.24
	(2+3)-VI-2	9349	13412	3.3	833	3506	4.6	1.22
	(2+3)-VI-3	10819	13256	2.8	966	4058	4.6	1.22
	(2+3)-VI-4	9337	13698	3.4	713	3502	5.4	1.24
	(2+3)-VII-1	10346	15314	3.4	34	3880	>100	1.40
	(2+3)-VII-2	9861	14479	3.4	454	3698	9.0	1.31
	(2+3)-VII-3	10307	14325	3.2	474	3866	9.0	1.30
	(2+3)-VII-4	9822	15490	3.6	32	3684	>100	1.40
	(2+3)-VIII-1	10898	13494	2.8	823	4088	5.5	1.24
	(2+3)-VIII-2	9281	13341	3.3	824	3481	4.6	1.22

Elm.	Combinazione	V	Vd	CsV (>2.30)	H	Hd	CsH (>1.10)	Qd
	(2+3)-VIII-3	10887	13212	2.8	961	4083	4.7	1.22
	(2+3)-VIII-4	9270	13626	3.4	704	3477	5.4	1.24
	(7+8)-I-1	10177	15204	3.4	107	3817	39	1.38
	(7+8)-I-2	9943	15148	3.5	155	3729	27	1.37
	(7+8)-I-3	10225	15070	3.4	160	3835	26	1.37
	(7+8)-I-4	9991	15254	3.5	105	3747	39	1.38
	(7+8)-II-1	10466	14382	3.2	447	3926	9.7	1.31
	(7+8)-II-2	9687	14531	3.5	428	3633	9.3	1.31
	(7+8)-II-3	10481	14342	3.1	464	3931	9.3	1.31
	(7+8)-II-4	9701	14569	3.5	415	3639	9.7	1.31
	(7+8)-III-1	10188	15194	3.4	106	3821	40	1.38
	(7+8)-III-2	9932	15163	3.5	154	3725	27	1.37
	(7+8)-III-3	10236	15060	3.4	159	3839	27	1.37
	(7+8)-III-4	9980	15269	3.5	104	3743	40	1.38
	(7+8)-IV-1	10502	14352	3.1	445	3939	9.7	1.31
	(7+8)-IV-2	9651	14493	3.5	425	3620	9.4	1.31
	(7+8)-IV-3	10517	14312	3.1	462	3945	9.4	1.31
	(7+8)-IV-4	9666	14531	3.5	411	3625	9.7	1.31
	(7+8)-V-1	10211	15401	3.5	19	3830	>100	1.40
	(7+8)-V-2	9977	14935	3.4	242	3742	17	1.35
	(7+8)-V-3	10191	14875	3.4	248	3822	17	1.35
	(7+8)-V-4	9957	15469	3.6	18	3735	>100	1.40
	(7+8)-VI-1	10477	14439	3.2	421	3930	10	1.32
	(7+8)-VI-2	9697	14472	3.4	454	3637	8.8	1.30
	(7+8)-VI-3	10471	14285	3.1	491	3927	8.8	1.30
	(7+8)-VI-4	9691	14628	3.5	389	3635	10	1.32
	(7+8)-VII-1	10222	15391	3.5	18	3834	>100	1.40
	(7+8)-VII-2	9967	14950	3.4	241	3738	17	1.35
	(7+8)-VII-3	10201	14865	3.4	247	3826	17	1.35
	(7+8)-VII-4	9946	15484	3.6	17	3731	>100	1.40
	(7+8)-VIII-1	10513	14409	3.2	418	3943	10	1.32
	(7+8)-VIII-2	9662	14434	3.4	451	3624	8.8	1.30
	(7+8)-VIII-3	10506	14255	3.1	489	3941	8.9	1.30
	(7+8)-VIII-4	9655	14590	3.5	385	3621	10	1.32
36	1	168259	240815	3.3	4	63109	>100	1.35
	(2+3)-I-1	119910	223609	4.3	1388	44975	36	1.28
	(2+3)-I-2	120229	216429	4.1	4417	45095	11	1.21
	(2+3)-I-3	135542	215684	3.7	5027	50838	11	1.21
	(2+3)-I-4	135862	225608	3.8	1578	50958	36	1.28
	(2+3)-II-1	125009	189732	3.5	9626	46887	5.4	1.11
	(2+3)-II-2	126073	188840	3.4	10651	47286	4.9	1.09
	(2+3)-II-3	129699	187649	3.3	10999	48646	4.9	1.09
	(2+3)-II-4	130763	191278	3.4	10080	49045	5.4	1.11
	(2+3)-III-1	120366	224604	4.3	1375	45146	36	1.28
	(2+3)-III-2	119774	215616	4.1	4389	44924	11	1.22
	(2+3)-III-3	135998	216524	3.7	5021	51009	11	1.21
	(2+3)-III-4	135406	226459	3.8	1557	50787	36	1.28
	(2+3)-IV-1	126528	192601	3.5	9653	47457	5.4	1.11
	(2+3)-IV-2	124555	191285	3.5	10504	46717	4.9	1.09
	(2+3)-IV-3	131217	190377	3.3	11030	49216	4.9	1.09
	(2+3)-IV-4	129244	193681	3.4	9941	48476	5.4	1.11
	(2+3)-V-1	104229	227994	5.0	534	39093	80	1.30
	(2+3)-V-2	104548	199584	4.4	5604	39213	7.7	1.17
	(2+3)-V-3	151224	201255	3.1	8122	56720	7.7	1.17
	(2+3)-V-4	151543	228079	3.5	784	56840	80	1.30
	(2+3)-VI-1	120305	193972	3.7	8670	45123	5.7	1.12
	(2+3)-VI-2	121368	184111	3.5	10874	45522	4.6	1.08
	(2+3)-VI-3	134403	183683	3.1	12061	50411	4.6	1.08
	(2+3)-VI-4	135467	195899	3.3	9751	50810	5.7	1.12
	(2+3)-VII-1	104684	226895	5.0	550	39264	79	1.30
	(2+3)-VII-2	104092	200526	4.4	5572	39042	7.7	1.17
	(2+3)-VII-3	151680	202014	3.1	8118	56891	7.7	1.17
	(2+3)-VII-4	151088	227267	3.5	803	56669	78	1.30

Elm.	Combinazione	V	Vd	CsV (>2.30)	H	Hd	CsH (>1.10)	Qd
	(2+3)-VIII-1	121823	196945	3.7	8694	45692	5.8	1.12
	(2+3)-VIII-2	119850	186578	3.6	10723	44952	4.6	1.08
	(2+3)-VIII-3	135922	186322	3.2	12094	50980	4.6	1.08
	(2+3)-VIII-4	133949	198284	3.4	9616	50240	5.7	1.12
	(7+8)-I-1	123688	228654	4.3	754	46392	68	1.30
	(7+8)-I-2	123859	224727	4.2	2395	46456	21	1.26
	(7+8)-I-3	131913	224356	3.9	2568	49477	21	1.26
	(7+8)-I-4	132084	230298	4.0	802	49541	68	1.30
	(7+8)-II-1	126368	210050	3.8	5116	47397	10	1.21
	(7+8)-II-2	126936	210204	3.8	5638	47610	9.3	1.19
	(7+8)-II-3	128836	208848	3.7	5738	48323	9.3	1.19
	(7+8)-II-4	129404	211519	3.8	5237	48536	10	1.21
	(7+8)-III-1	123928	229157	4.3	748	46482	68	1.30
	(7+8)-III-2	123619	224291	4.2	2385	46366	21	1.26
	(7+8)-III-3	132153	224815	3.9	2565	49567	21	1.26
	(7+8)-III-4	131844	230761	4.0	794	49451	69	1.30
	(7+8)-IV-1	127166	211605	3.8	5116	47697	10	1.21
	(7+8)-IV-2	126138	211636	3.9	5590	47311	9.3	1.19
	(7+8)-IV-3	129634	210362	3.7	5740	48622	9.3	1.19
	(7+8)-IV-4	128605	212938	3.8	5192	48236	10	1.21
	(7+8)-V-1	115439	231870	4.6	312	43298	>100	1.31
	(7+8)-V-2	115609	216685	4.3	3258	43362	15	1.24
	(7+8)-V-3	140162	216123	3.5	3959	52571	15	1.24
	(7+8)-V-4	140333	230791	3.8	386	52635	>100	1.31
	(7+8)-VI-1	123893	212506	3.9	4691	46469	11	1.21
	(7+8)-VI-2	124462	207600	3.8	5860	46682	8.8	1.19
	(7+8)-VI-3	131310	206480	3.6	6192	49251	8.7	1.19
	(7+8)-VI-4	131879	214092	3.7	4986	49464	11	1.21
	(7+8)-VII-1	115678	231342	4.6	319	43388	>100	1.31
	(7+8)-VII-2	115370	217173	4.3	3247	43272	15	1.24
	(7+8)-VII-3	140402	216557	3.5	3956	52661	15	1.24
	(7+8)-VII-4	140093	230341	3.8	393	52545	>100	1.31
	(7+8)-VIII-1	124692	214090	3.9	4691	46768	11	1.21
	(7+8)-VIII-2	123663	209040	3.9	5811	46382	8.8	1.19
	(7+8)-VIII-3	132109	207967	3.6	6195	49550	8.8	1.19
	(7+8)-VIII-4	131080	215504	3.8	4941	49164	11	1.21
26	1	316654	396302	2.9	45	118768	>100	1.34
	(2+3)-I-1	241913	308835	2.9	22954	90735	4.3	1.05
	(2+3)-I-2	234083	317275	3.1	19598	87798	4.9	1.08
	(2+3)-I-3	242276	321344	3.1	20522	90871	4.9	1.07
	(2+3)-I-4	234446	313069	3.1	22487	87934	4.3	1.05
	(2+3)-II-1	251175	348578	3.2	11406	94209	9.1	1.18
	(2+3)-II-2	225075	379652	3.9	1834	84419	51	1.28
	(2+3)-II-3	251284	380531	3.5	2123	94250	49	1.28
	(2+3)-II-4	225184	350550	3.6	10305	84460	9.0	1.18
	(2+3)-III-1	247538	307561	2.9	23288	92845	4.4	1.05
	(2+3)-III-2	228457	318755	3.2	19309	85688	4.9	1.07
	(2+3)-III-3	247902	318844	3.0	21153	92981	4.8	1.07
	(2+3)-III-4	228821	312729	3.1	21807	85824	4.3	1.05
	(2+3)-IV-1	269926	343987	2.9	11578	101242	9.6	1.19
	(2+3)-IV-2	206324	377325	4.2	2177	77386	39	1.27
	(2+3)-IV-3	270036	371331	3.2	2912	101283	38	1.27
	(2+3)-IV-4	206433	348407	3.9	8989	77427	9.5	1.18
	(2+3)-V-1	227477	301789	3.1	22385	85320	4.2	1.04
	(2+3)-V-2	219647	309936	3.2	19154	82383	4.7	1.07
	(2+3)-V-3	256712	317246	2.8	22481	96285	4.7	1.07
	(2+3)-V-4	248882	308509	2.9	24575	93349	4.2	1.04
	(2+3)-VI-1	246844	346416	3.2	11457	92584	8.9	1.18
	(2+3)-VI-2	220744	377194	3.9	2010	82795	45	1.28
	(2+3)-VI-3	255615	381143	3.4	2401	95874	44	1.28
	(2+3)-VI-4	229515	351248	3.5	10710	86084	8.8	1.17
	(2+3)-VII-1	233103	300517	3.0	22749	87430	4.2	1.04
	(2+3)-VII-2	214022	311421	3.3	18835	80273	4.7	1.07

Elm.	Combinazione	V	Vd	CsV (>2.30)	H	Hd	CsH (>1.10)	Qd
	(2+3)-VII-3	262337	318757	2.8	23135	98395	4.7	1.07
	(2+3)-VII-4	243256	306872	2.9	23872	91239	4.2	1.04
	(2+3)-VIII-1	265596	341824	3.0	11657	99617	9.4	1.18
	(2+3)-VIII-2	201993	378110	4.3	2326	75762	36	1.27
	(2+3)-VIII-3	274366	371977	3.1	3216	102907	35	1.27
	(2+3)-VIII-4	210763	346309	3.8	9368	79051	9.3	1.18
	(7+8)-I-1	240137	344537	3.3	11996	90069	8.3	1.17
	(7+8)-I-2	236034	349323	3.4	10404	88530	9.4	1.18
	(7+8)-I-3	240325	351695	3.4	10707	90139	9.3	1.18
	(7+8)-I-4	236222	347129	3.4	11915	88600	8.2	1.16
	(7+8)-II-1	244990	366515	3.4	5838	91889	17	1.24
	(7+8)-II-2	231313	383315	3.8	979	86759	97	1.29
	(7+8)-II-3	245046	383534	3.6	1107	91910	91	1.29
	(7+8)-II-4	231369	367651	3.7	5582	86780	17	1.24
	(7+8)-III-1	243004	343749	3.3	12043	91144	8.3	1.17
	(7+8)-III-2	233168	350173	3.5	10370	87455	9.3	1.18
	(7+8)-III-3	243191	350267	3.3	10919	91214	9.2	1.18
	(7+8)-III-4	233355	348589	3.4	11689	87525	8.2	1.17
	(7+8)-IV-1	254545	363793	3.3	5741	95473	18	1.24
	(7+8)-IV-2	221758	386169	4.0	1215	83175	75	1.29
	(7+8)-IV-3	254601	378538	3.4	1463	95494	72	1.29
	(7+8)-IV-4	221814	370481	3.8	5086	83196	18	1.24
	(7+8)-V-1	232549	340623	3.4	12028	87223	8.0	1.16
	(7+8)-V-2	228446	345329	3.5	10471	85684	9.0	1.18
	(7+8)-V-3	247913	352646	3.3	11438	92985	8.9	1.18
	(7+8)-V-4	243810	347721	3.3	12681	91446	7.9	1.16
	(7+8)-VI-1	242713	365328	3.5	5909	91035	17	1.24
	(7+8)-VI-2	229037	382048	3.8	1085	85905	87	1.29
	(7+8)-VI-3	247322	383887	3.6	1240	92764	82	1.29
	(7+8)-VI-4	233646	368028	3.6	5751	87634	17	1.23
	(7+8)-VII-1	235416	339833	3.3	12082	88298	8.0	1.16
	(7+8)-VII-2	225580	346181	3.5	10429	84608	8.9	1.18
	(7+8)-VII-3	250780	351309	3.2	11657	94060	8.9	1.17
	(7+8)-VII-4	240943	346827	3.3	12449	90371	8.0	1.16
	(7+8)-VIII-1	252269	362604	3.3	5819	94619	18	1.24
	(7+8)-VIII-2	219481	385529	4.0	1314	82321	69	1.29
	(7+8)-VIII-3	256878	378902	3.4	1603	96348	66	1.29
	(7+8)-VIII-4	224091	369305	3.8	5248	84050	18	1.24
Minimi coeff. sic.								
9034	1			2.3				
9007	(2+3)-V-4						4.2	

Conclusioni

Viste le risultanze delle ipotesi di calcolo dei lavori di cui all'oggetto, il sottoscritto dichiara che le verifiche a carico limite e allo scorrimento sono rispettate secondo quanto prescritto nelle NTC, per quanto riguarda i cedimenti si ritiene che ad oggi, vista la tipologia dei terreni, i primari cedimenti si sono già avuti. Viste le ipotesi di calcolo ed i risultati ottenuti per le strutture di fondazione di cui all'oggetto, il sottoscritto dichiara che le fondazioni sono in grado di resistere alle combinazioni delle azioni di progetto secondo quanto prescritto nelle NTC/2018.

Il Progettista