

Stabilimento e uffici:

Via Taverna Cinquanta snc
03040 Ausonia (FR)
Tel. 0776951415

Ufficio Nord:

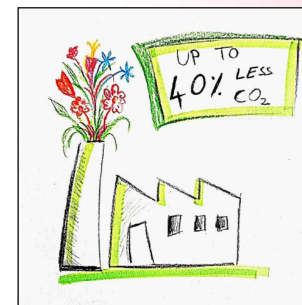
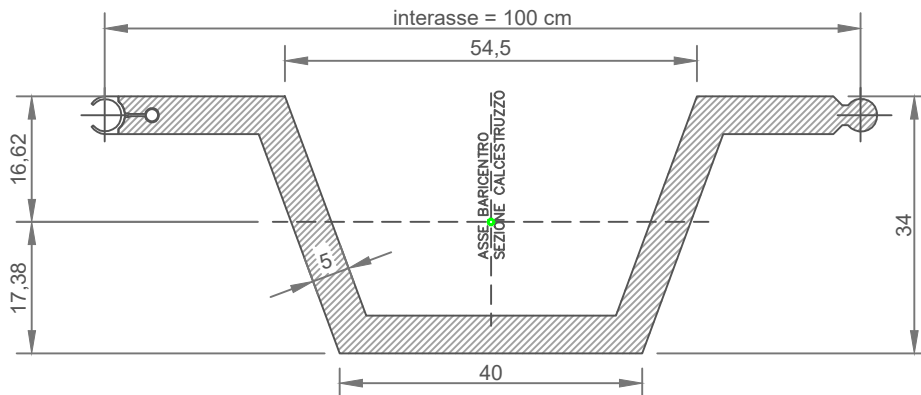
Via Teatro Vecchio 11
30171 Mestre Venezia (VE)
Tel. 0418946054

Sede Legale:

Piazza Pontelandolfo, 27
36100 Vicenza (VI)

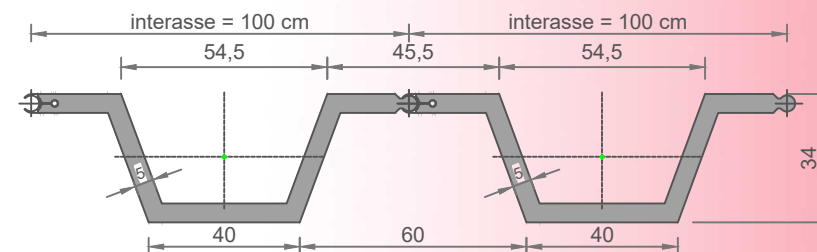
www.sigmac.it

e-mail: utec@sigmac.it

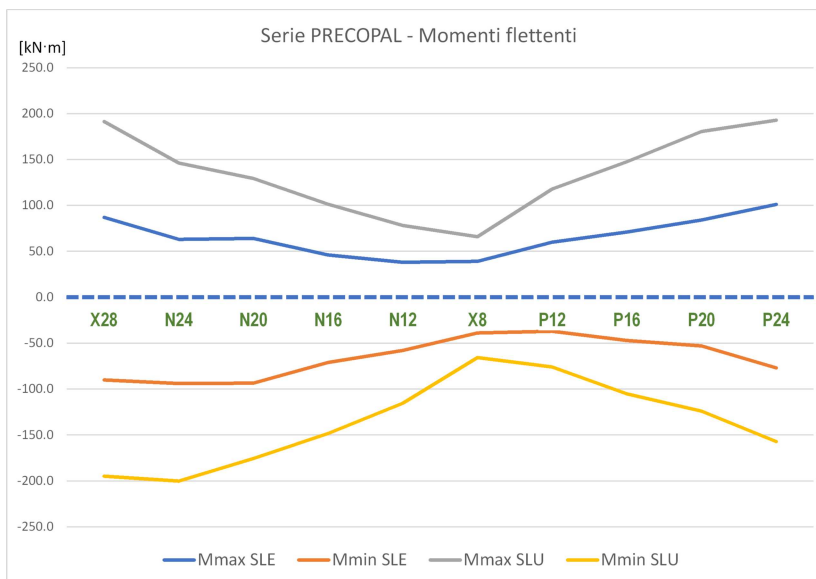


Caratteristiche geometriche e fisiche

CARATTERISTICA	VALORE	U.M.
Area sezione di calcestruzzo	693	cm ²
$J_{xx} = J_{parete/m}$	104482	cm ⁴
Peso al metro lineare	173	daN/m
Tenuta idraulica giunto		
resistenza inversa con carico idraulico 1.83m	$6.2 \cdot 10^{-9}$	m/s
resistenza inversa con carico idraulico 4.50m	$1.4 \cdot 10^{-8}$	m/s
Raggio minimo palancolata con giunto standard	15	m
Pressione massima sistema water jetting	50	bar
Portata massima sistema water jetting	50	lt/min



Serie PRECOPAL - momenti di utilizzo [kNm]



SERIE	Mmax SLE	Mmin SLE	Mmax SLU	Mmin SLU
N24	63.0	-94.0	146.1	-200.2
N20	64.0	-93.5	129.3	-175.7
N16	46.0	-71.0	101.3	-148.4
N12	38.0	-58.0	78.2	-115.5
X8	39.0	-39.0	65.8	-65.7
P12	60.0	-37.0	117.9	-76.0
P16	71.0	-47.0	147.6	-105.2
P20	84.0	-53.0	180.6	-124.1
P24	101.0	-77.0	192.7	-157.2

palancole
PRECOPAL
100-34-5

3 - caratteristiche tecniche

