

## Scheda tecnica Rete elettrosaldata Germania

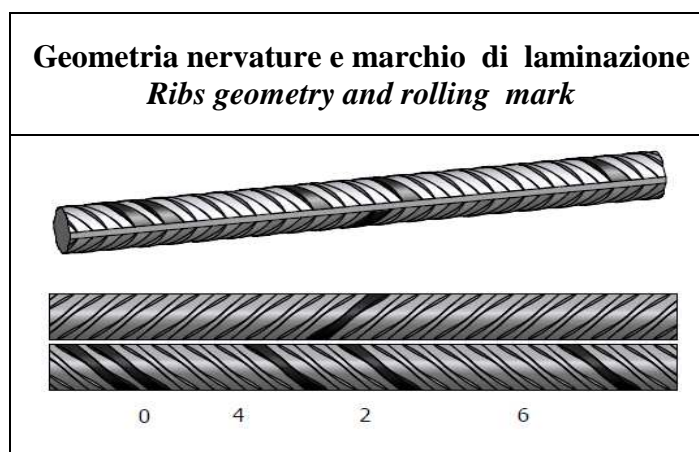
### *Technical specification: Standard Welded Meshes Germany*

<b>Composizione chimica / Chemical composition</b>					
C % max	P % max	S % max	Cu % max	N % max	Ceq. Max
0.22	0.050	0.050	0.80	0.012	0.50
(0.24)	(0.055)	(0.055)	(0.85)	(0.014)	(0.52)

I valori tra parentesi si applicano per analisi sul prodotto/ *The figures in brackets apply to product analysis*

<b>Proprietà meccaniche – Mechanical properties</b>								
Nazione <i>Nation</i>	Norma <i>Standard</i>	Marca <i>Grade</i>	Re N/mm <sup>2</sup>	Rm N/mm <sup>2</sup>	Re/Re nom	A 10 %	A 5 %	Agt %
GERMANIA / <i>GERMANY</i>	DIN 488	B 500 B	≥ 500		≥ 1.08			≥ 5

<b>Qualifiche / Certifications</b>	
Nazione <i>Country</i>	GERMANIA <i>GERMANY</i>
Ente Qualificazione <i>Certification body</i>	



<b>RETI ELETTROSALDATE SECONDO DIN 488 – B 500 B / ELEKTROGESCHWEISSTES BAUSTAHLMATTEN GEMASS DIN 488 – B500B</b>														
Tipologie <i>Typologie</i>	Ø fili / Ø drahte mm		maglia / masche mm		pannello / paneel mm		sporgenza fili mm <i>worsprung drahte</i> mm		pannelli per pacco paneel <i>pro paket</i>	peso pannello gewicht paneel kg	N. fili pannello <i>R. drahte paneel</i>		Peso fili pannello <i>Gewicht drahte</i> paneel kg	
	Long. <i>Langss.</i>	Trasv. <i>Quer.</i>	Long. <i>Langss.</i>	Trasv. <i>Quer.</i>	Lungh. <i>Quer.</i>	Largh. <i>Langss.</i>	Long. <i>Langss.</i>	Trasv. <i>Quer.</i>			Long. <i>Langss.</i>	Trasv. <i>Quer.</i>	Long. <i>Langss.</i>	Trasv. <i>Quer.</i>
Q 188 A/B	6	6	150	150	6000	2300	75	25	50	41,736	16	40	21,312	20,424
Q 257 A/B	7	7	150	150	6000	2300	75	25	40	56,776	16	40	28,992	27,784
Q 335 A/B	8	8	150	150	6000	2300	75	25	30	74,260	16	40	37,920	36,340
Q 424 A/B	7 - 9	9	150	150	6000	2300	75	25	30	84,356	8 Ø7 - 8 Ø9	40	38,448	45,908
Q 524 A/B	7 - 10	10	150	150	6000	2300	75	25	20	100,876	8 Ø7 - 8 Ø10	40	44,112	56,764
Q 636 A/B	7 - 9	10	125	100	6000	2350	62,5	25	20	131,998	8 Ø7 - 16 Ø9	48	62,400	69,598
R 188 A/B	6	6	250	150	6000	2300	125	25	50	33,566	16	24	21,312	12,254
R 257 A/B	7	6	250	150	6000	2300	125	25	50	41,246	16	24	28,992	12,254
R 335 A/B	8	6	250	150	6000	2300	125	25	40	50,174	16	24	37,920	12,254
R 424 A/B	8 - 9	8	250	150	6000	2300	125	25	30	67,212	4 Ø8 - 12 Ø9	24	45,408	21,804
R 524 A/B	8 - 10	8	250	150	6000	2300	125	25	30	75,708	4 Ø8 12 Ø10	24	53,904	21,804

Su richiesta si possono realizzare reti a misura e/o disegno del cliente.