

## Technical Data Sheet

**S 88**

**Version Nr. 1**

		<b>Glass Fibre Netting for building outside warming systems</b>	
	<b>Characteristic</b>	<b>SSA - 0606 - 165 - SM SSA - 0606 - 165 - SM 0,5</b>	<b>Test method</b>
1.	Mesh size, mm Size of hole, mm	ca. 7 x 8 ca. 6 x 6	Comp. method PP - Q - S 05
2.	Weave	Leno	
3.	Construction of fabric, tex warp weft	EC 13 – 136 Z 20 EC 16 – 600 - 400 E- Glass Roving 600 tex -350	DIN EN 12654
4.	Thread count per 10 cm warp weft	(15,3x3) +/- (1x3) 12,5 +/- 1	DIN 53853
5.	Width, cm	100 + 1/- 0 or 110 +/- 0	DIN EN 1773
6.	Weight, g/m <sup>2</sup>	165 +/- 10	DIN EN 12127
7.	Tensile strength		
7.1	Tensile strength in the as-delivered state	Average value: $\geq 2000$ $\geq 2200$ (N/50 mm) $\geq 1750$ $\geq 1800$ Single value: (N/50 mm)	EN ISO 13934.1
7.2	Tensile strength after ageing (ETAG 004)	$\geq 50$ % of the strength in the as-delivered state $\geq 20$ N/mm	
8.	Roll length, nom., m	50	

### Packing, Storage, Transporting

#### Packing:

- netting wound on the core with inside diameter 40 or 50 mm,
- each roll wrapped in the plastic and put in the carton vertically (30 or 33 rolls per carton),
- cartons are fastened on wooden pallets.

#### Transporting, Storage:

- goods have to be stored and transported in the producer's packing,
- clean and dry storage.