



ISO 9001 - Cert No 10490



TECHNICAL DATA SHEET

SAP No. 30000464 Article Description X-E-988g/m²-1270mm

Textile Structure 7000237

| ARTICLE CONSTRUCTION (in accordance with EN 13473-1) | | | | |
|--|--------------|----------------------|-----------|-------------------------|
| Layer | Construction | Areal weight | Tolerance | Material |
| 4 | 45 ° | 476 g/m ² | +/- 5 % | E-glass 900 TEX |
| 3 | 90 ° | 29 g/m ² | +/- 5 % | E-glass 300 TEX |
| 2 | 0 ° | 1 g/m ² | +/- 5 % | E-glass 34 TEX |
| 1 | -45 ° | 476 g/m ² | +/- 5 % | E-glass 900 TEX |
| Stitching | | 6 g/m ² | +/- 1 % | PES (Polyester) 76 dtex |

| FURTHER CHARACTERISTICS | | | | | |
|-------------------------|---------|-------------------|-------|--------------------|----------------------|
| Gauge | 5,0 | Stitching pattern | warp | Width (nominal) | 1,270 mm |
| Stitch length | 3,38 mm | Total tolerance | 5,1 % | Total areal weight | 988 g/m ² |

Labelling (Standard) Every roll is equipped with a label in the core. A further label is located outside on the foil or on the box.

Packaging (Standard) Every roll is wound on a cardboard core and wrapped in foil. Further packaging options can be determined individually.

Storage With original packaging: Temperature 15-35°C and 20-80% humidity. No moisture recommendation and direct sunlight. To avoid problems with humidity and electrostatic charge, fabrics to be conditioned 24 hours prior to processing, independent of storage conditions.