



## Technical Data

### Glass non-crimp fabric 340 g/m<sup>2</sup> (biaxial, silane)

Technical Characteristics				
	Unit	Nominal Value	Test Method	
Glass Composition	E glass			
Weight per unit area	g/m <sup>2</sup>	346	ISO 3374	
Deviation from the nominal value	%	± 5		
1st layer :	-45°	g/m <sup>2</sup>	156	300 Tex
2nd layer :	0°	g/m <sup>2</sup>	4	68 Tex
3rd layer :	90°	g/m <sup>2</sup>	23	68 Tex
4th layer :	+45°	g/m <sup>2</sup>	157	300 Tex
Sewing thread polyester bonding	g/m <sup>2</sup>	≤7 Stitching		
Width	cm	127	ISO 5025	
Deviation from the nominal value	%	± 1.9		

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