

## Triaxial fabric data sheet

### Code # CG910XE

Characteristics		
	Nominal	Tolerance
Areal weight (g/m <sup>2</sup> )	906	± 5%
Weave	Triaxial -45/-85/+25	

	-45	-85	+25
Fabric description	E-Glass		50K carbon fiber
Fabric gauge (gg)	1		1.45
Weight distribution (g/m <sup>2</sup> )	397		506
Total weight rate (%)	43.9		55.8

Stitching fiber	
Stitching thread	Polyester
Stitch DTex	35
Stitch gauge (gg)	6.0
Stitch length (mm)	2.5
Stitch type	1/2 Pillar Tricot
Stitch weight (g/m <sup>2</sup> )	3

Note: Technical information furnished is based on laboratory findings and believed to be correct. No warranties of any kind are made except that the materials supplied are of standard quality. All risk and liabilities arising from handling, storage and use of products, as well as compliance with applicable legal restrictions, rests with the user.

