


## Style FCF 1650 black ansistatic TECHNICAL DATA

Base Fabric		Tolerance	Test Methods
Yarn			DIN 53830-3
Warp	EC9 134 tex	± 5%	
Weft	EC9 134 tex	± 5%	
Thread Count			DIN EN 1049-2
Warp	19,0 1/cm	± 5%	
Weft	13,0 1/cm	± 5%	
Weight	430 g/m <sup>2</sup>	± 5%	DIN EN 12127
Weave	Satin		ISO 9354
Temperature Resistance	550°C		

Coated Fabric		Tolerance	Test Methods
Coating:	coated with high temperature flame retardant black PTFE on one side with antistatic properties. Excellent resistance against various chemicals / weather and UV / high temperature / high abrasion resistance		
	Meets the requirements of class A2 – s1, d0 for fire behaviour according to EN 13501-1		
	Surface resistivity <math><10^6</math> Ohm		
Weight	561 g/m <sup>2</sup>	± 10%	DIN EN 12127
Thickness	0,38 mm	± 10%	DIN EN ISO 5084
Tensile Strength			DIN EN ISO 13934-1
Warp	> 3.500 N/5cm		
Weft	> 2.600 N/5cm		
Temperature Resistance:	110°C to 315 °C		