

PRODUCT DATA SHEET

BAGGES CSF-4V2

Properties																																									
Base Fabric	<table border="1" style="width: 100%; border-collapse: collapse;"> <thead> <tr style="background-color: #cccccc;"> <th colspan="4" style="text-align: left; padding: 5px;">Description</th> <th style="text-align: center; padding: 5px;">Tolerance</th> <th style="text-align: center; padding: 5px;">Test Methods</th> </tr> </thead> <tbody> <tr> <td style="padding: 5px;">Yarn</td> <td style="padding: 5px;">Warp Weft</td> <td style="padding: 5px;">EC9 EC9</td> <td style="padding: 5px;">136 tex + V4A 136 tex + V4A</td> <td style="padding: 5px;">+/- 5% +/- 5%</td> <td style="padding: 5px;">DIN 53830-3</td> </tr> <tr> <td style="padding: 5px;">Thread Count</td> <td style="padding: 5px;">Warp Weft</td> <td style="padding: 5px;">16,0 15,5</td> <td style="padding: 5px;">1/cm 1/cm</td> <td style="padding: 5px;">+/- 5% +/- 5%</td> <td style="padding: 5px;">DIN EN 1049-2</td> </tr> <tr> <td style="padding: 5px;">Weight</td> <td style="padding: 5px;">660</td> <td style="padding: 5px;">g/cm2</td> <td></td> <td style="padding: 5px;">+/-5%</td> <td style="padding: 5px;">DIN EN 12127</td> </tr> <tr> <td style="padding: 5px;">Weave</td> <td></td> <td style="padding: 5px;">Satin</td> <td></td> <td></td> <td style="padding: 5px;">ISO 9354</td> </tr> </tbody> </table>					Description				Tolerance	Test Methods	Yarn	Warp Weft	EC9 EC9	136 tex + V4A 136 tex + V4A	+/- 5% +/- 5%	DIN 53830-3	Thread Count	Warp Weft	16,0 15,5	1/cm 1/cm	+/- 5% +/- 5%	DIN EN 1049-2	Weight	660	g/cm2		+/-5%	DIN EN 12127	Weave		Satin			ISO 9354						
Description				Tolerance	Test Methods																																				
Yarn	Warp Weft	EC9 EC9	136 tex + V4A 136 tex + V4A	+/- 5% +/- 5%	DIN 53830-3																																				
Thread Count	Warp Weft	16,0 15,5	1/cm 1/cm	+/- 5% +/- 5%	DIN EN 1049-2																																				
Weight	660	g/cm2		+/-5%	DIN EN 12127																																				
Weave		Satin			ISO 9354																																				
Coated Fabric	<table border="1" style="width: 100%; border-collapse: collapse;"> <thead> <tr style="background-color: #cccccc;"> <th colspan="4" style="text-align: left; padding: 5px;">Description</th> <th style="text-align: center; padding: 5px;">Tolerance</th> <th style="text-align: center; padding: 5px;">Test Methods</th> </tr> </thead> <tbody> <tr> <td style="padding: 5px;">Coating</td> <td colspan="5" style="padding: 5px;">Coated with an inorganic high-temp finish (based on calcium silicate), grey color</td> </tr> <tr> <td style="padding: 5px;">Weight</td> <td></td> <td style="padding: 5px;">720</td> <td style="padding: 5px;">g/cm2</td> <td style="padding: 5px;">+/- 10%</td> <td style="padding: 5px;">DIN EN 12127</td> </tr> <tr> <td style="padding: 5px;">Thickness</td> <td></td> <td style="padding: 5px;">0,60</td> <td style="padding: 5px;">mm</td> <td style="padding: 5px;">+/- 10%</td> <td style="padding: 5px;">DIN EN ISO 5084</td> </tr> <tr> <td style="padding: 5px;">Tensile Strength</td> <td style="padding: 5px;">Warp Weft</td> <td style="padding: 5px;">> 2.500 >2.200</td> <td style="padding: 5px;">N/5cm N/5cm</td> <td></td> <td></td> </tr> <tr> <td style="padding: 5px;">Temperature Resistance</td> <td colspan="5" style="padding: 5px;">700°C - HT (calcium silicate) treatment</td> </tr> </tbody> </table>					Description				Tolerance	Test Methods	Coating	Coated with an inorganic high-temp finish (based on calcium silicate), grey color					Weight		720	g/cm2	+/- 10%	DIN EN 12127	Thickness		0,60	mm	+/- 10%	DIN EN ISO 5084	Tensile Strength	Warp Weft	> 2.500 >2.200	N/5cm N/5cm			Temperature Resistance	700°C - HT (calcium silicate) treatment				
Description				Tolerance	Test Methods																																				
Coating	Coated with an inorganic high-temp finish (based on calcium silicate), grey color																																								
Weight		720	g/cm2	+/- 10%	DIN EN 12127																																				
Thickness		0,60	mm	+/- 10%	DIN EN ISO 5084																																				
Tensile Strength	Warp Weft	> 2.500 >2.200	N/5cm N/5cm																																						
Temperature Resistance	700°C - HT (calcium silicate) treatment																																								

NB: Unless otherwise stated, all values quoted are nominal measurements. The information contained in this data sheet is believed to be true at the time of printing. Any statements contained or inferred to within are an expression of opinion and presented without guarantee. It is up to the user to determine suitability of use, or potential patent infringement for specific applications.