



LAB N° 0143 L

To FIDIVI Tessitura Vergnano spa
Regione Masio, 19 bis
10046 POIRINO (TO)

Attn of SIG. M. FULLIN

TEST REPORT			Test N. 17539	date 21/12/2020	Pag. 1/1																
<u>Sample identification</u>		Date of arrival 11/12/2020	Sample id 20.00488.05	Sample reference																	
Article : MAX																					
<table border="1"> <thead> <tr> <th>Test</th> <th>COLOUR FASTNESS TO LIGHT</th> </tr> </thead> <tbody> <tr> <td>Form and terms</td> <td></td> </tr> <tr> <td>Test method</td> <td>: UNI EN ISO 105-B02:2014 Method 1 Textiles. Tests for colour fastness. Colour fastness to artificial light: Xenon arc fading lamp</td> </tr> <tr> <td>Apparatus</td> <td>: XENOTEST Q-SUN Xe2</td> </tr> <tr> <td>Assessment</td> <td>: Blu standard scale</td> </tr> <tr> <td>Condition</td> <td>: Normal</td> </tr> <tr> <td>Type of exposition</td> <td>: Continuos</td> </tr> <tr> <td>Humidity</td> <td>: 40%</td> </tr> </tbody> </table>						Test	COLOUR FASTNESS TO LIGHT	Form and terms		Test method	: UNI EN ISO 105-B02:2014 Method 1 Textiles. Tests for colour fastness. Colour fastness to artificial light: Xenon arc fading lamp	Apparatus	: XENOTEST Q-SUN Xe2	Assessment	: Blu standard scale	Condition	: Normal	Type of exposition	: Continuos	Humidity	: 40%
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<u>Test results</u>		Test start 11/12/2020	Test end 21/12/2020	Notes																	
Index fastness :6																					
Measure uncertainty extended:				Signatures <div style="display: flex; justify-content: space-around;"> <div style="text-align: center;"> The operator (p.i. Cavallazzi Samanta) </div> <div style="text-align: center;"> The Laboratory Director (Ing. Alberto Canova) </div> </div>																	

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END OF TEST REPORT