

**TEST REPORT N° 19/31205**

**page 1 out of 2**

Mod.018 Rev. 3 del 10.04.2019

<b>WEB Request Number</b>	
<b>Receipt Number</b>	<b>19/28874</b>
<b>Receipt date</b>	<b>28/05/19</b>
<b>Test beginning date</b>	<b>05/06/19</b>
<b>Test end date</b>	<b>10/06/19</b>
<b>Document issued on</b>	<b>10/06/19</b>

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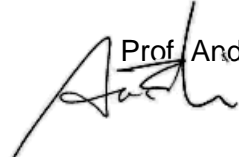

**SAMPLE IDENTIFICATION:**

**A TESSUTO ART. MAYA**

**THIS DOCUMENT CONTAINS THE FOLLOWING TESTS:**

<b>Code</b>	<b>Test</b>	<b>Test Method</b>
CS0210	Colour fastness to artificial light - Xenon arc fading lamp	UNI EN ISO 105-B02:2014; ISO 105-B02:2014

Tests results refer only to tested samples submitted by the customer.  
On each page there is the Institute dry stamp.  
Tested samples are available for 3 months.

<p><b>The Analysts</b></p>  <p>Prof. Andrea Franchi</p>	<p><b>Technical Manager</b></p>  <p>Prof. Giuseppe Bartolini</p>
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Private document. It is not allowed to publish and spread it without lab's written authorization.

**TEST REPORT N° 19/31205****page 2 out of 2**

Mod.018 Rev. 3 del 10.04.2019

Beginning of Test Report

CS0210 Colour fastness to artificial light - Xenon arc fading lamp

*Test methods* **UNI EN ISO 105-B02:2014; ISO 105-B02:2014**

Rev.1.0 -25/03/2016

*Test environment* Colour Fastness index (Blu Scale): 1 min - 8 max*Method* 2*Testing equipment* Xenotest Alpha / Xenotest 440 - Atlas*Testing date* 10/06/2019**Test Results :**

<i>Sample identification</i>	<b>TESSUTO ART. MAYA</b>
<i>Fastness index</i>	<b>7</b>

*NB. The results reported in the tables above refer to a test analysis of the samples submitted.*

End of Test Report.