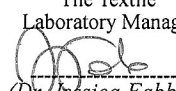





LAB N° 0143 L

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

Attn of Sig. M. Fullin

TEST REPORT			Test report N° S.11496	Test N° 24.13218	date 09-07-2024	Pag. 1/1
<u>Sample identification</u>	Date of arrival 01-07-2024	Sample id 24.00286.11	Sample reference			
Article : ONE						
Test	ABRASION					
Form and terms Test method : UNI EN ISO 12947-1:2000+EC 1-2010+UNI EN ISO 12947-2:2017. Determination of the abrasion resistance of fabrics. Apparatus : MARTINDALE Abradant: Woven wool fabric: Felt: Woven felt pads Load : 12Kpa (nominal pressure) Test condition and conditioning: Minimum 24 hours at (20+/-2)°C and (65+/-4)% R.H. Woven/Raised fabric (without pile): Two threads completely broken Knitted/Raised fabric (without pile): One thread completely broken Woven fabric with pile : Two threads completely broken or fully worn off area Knitted fabric with pile : One thread completely broken or fully worn off area Flocked fabric : Fully worn off area Nonwoven fabric : Hole on the surface layer of at least 2.5 mm						
<u>Test results</u>	Test start 05-07-2024	Test end 09-07-2024	Notes			
BREAKING POINT :100000 revs Sample 1 :100000 revs Sample 2 :100000 revs Sample 3 :100000 revs						
Measure uncertainty extended:			Signatures The Textile Laboratory Manager  (Dr. Jessica Fabbro)			
			CEO  (Eng. Alberto Canova)			
<small>Sample acclimatization and test conditions are those provided by reference regulations. Measures and test results are exclusively reported to the tested sample, as provided by customer, and they do not constitute product approval. Sampling by customer. Textile material sent to us and not used for testing will be retained for 40 days, while technical records will be retained for 10 years, unless otherwise requested by customer. Sample identification are provided by customer and BQT declines all responsibility. This test report can't be reproduced, except in its intirety, unless approved in writing by BQT laboratory.</small>						