

Analytical Report Nr.

AR-25-T5-013156-01

Date

30-May-2025

ActivityCode

EFT525050541-CG-02

ANALYTICAL REPORT

Analysis Starting Date: 19-May-2025

Analysis Ending Date: 30-May-2025

Client Information

FIDIVI TESSITURA VERGNANO SPA

Regione Masio, 19/bis, TO

POIRINO (ITALY)

Sample Information

ID	(\$) Client Reference ⁽²⁾	(\$) Material	(\$) Color	(\$) Model Number
A	ANDROMEDA	92%PL FR 8%PL		

Mod.	52	Rapporto di prova
Rev.	11	Del 02.11.2023

EUROFINS LAB SOLUTION SRL
Sede Legale e operative: Via Tevere,37 – 22073 Fino
Mornasco (CO)
www.eurofins.it
www.lab-solution.it
servizioclienti@lab-solution.it
Tel. (031) 881043 – Fax (031) 920645
CF. 07426750969 / P.IVA 07426750969



LAB N° 1237 L

Analytical Report Nr.

AR-25-T5-013156-01

Date

30-May-2025

ActivityCode

EFT525050541-CG-02

Mod.	52	Rapporto di prova
Rev.	11	Del 02.11.2023

EUROFINS LAB SOLUTION SRL
Sede Legale e operative: Via Tevere,37 – 22073 Fino
Mornasco (CO)
www.eurofins.it
www.lab-solution.it
servizioclienti@lab-solution.it
Tel. (031) 881043 – Fax (031) 920645
CF. 07426750969 / P.IVA 07426750969



LAB N° 1237 L

RESULTS

Determination of abrasion resistance of fabrics by the Martindale method >40.000 cycles

UNI EN ISO 12947-1:2000 EC1:2010 + UNI EN ISO 12947-2:2017

ID	A	Requirements:	No requirements	
Parameter		RESULTS	GUIDELINES	
Number of specimens		3	-	
Pretreatment		NONE	-	
Pilling removal		NO	-	
Sample type		WOVEN	-	
Final use		FURNITURE	-	
Applied pressure		12 kPa	-	
1 - End Point		75000 Cycles	-	
1 - Tone change		-	-	
1 - Tone change end point		1-2	-	
2 - End Point		75000 Cycles	-	
2 - Tone change		-	-	
2 - Tone change end point		1-2	-	
3 - End Point		75000 Cycles (*)	-	
3 - Tone change		-	-	
3 - Tone change end point		1-2	-	
Average - End Point		75000 Cycles	-	
Average - Tone change		-	-	
Average - Tone change end point		1-2	-	
Test starting date		19/05/2025	-	
Test ending date		23/05/2025	-	
The tested specimens are been conditioned in conditions according with UNI EN ISO 139:2011.				
Remarks:				
(*) =Threads breakage				
Loss of upper texture at 5000 cycles. Tone change 2-3				

Mod.	52	Rapporto di prova
Rev.	11	Del 02.11.2023

Analytical Report Nr.

AR-25-T5-013156-01

Date

30-May-2025

ActivityCode

EFT525050541-CG-02

Signed for and on behalf of Eurofins Lab Solution S.r.l. / Firmato per e in rappresentanza di Eurofins Lab Solution S.r.l.:
Report electronically validated by / Rapporto di prova validato elettronicamente da



Alessio Castelletti
Laboratory Manager & Technical Director

EXPLANATORY NOTE

The non-accredited tests are marked with (*)

The results reported on this Analytical Report are uniquely referred to the samples as they have been delivered to the laboratory
The partial or total reproduction of this Analytical Report must be authorised in written by the laboratory.
(§) Details provided by the client. The laboratory declines any responsibility

Test uncertainties not reported are at customer disposal, for those tests in which it is possible to evaluate the test uncertainty.

The reported expanded uncertainty is based on a standard uncertainty multiplied by a coverage factor $k = 2$, which for a normal distribution provides a level of confidence of approximately 95%
The company decision rules are documented on our company website at the following address
<http://www.lab-solution.it/accreditamento/>

END OF REPORT

Mod.	52	Rapporto di prova
Rev.	11	Del 02.11.2023

EUROFINS LAB SOLUTION SRL
Sede Legale e operativa: Via Tevere, 37 – 22073 Fino
Mornasco (CO)
www.eurofins.it
www.lab-solution.it
servizioclienti@lab-solution.it
Tel. (031) 881043 – Fax (031) 920645
CF. 07426750969 / P.IVA 07426750969



LAB N° 1237 L