



LAB n° 0045

## TEST REPORT

Report nr.: **1701277-001**

Report date: **20-mar-17**

Acceptance code: **1701277**

Acceptance date: **06-mar-17**

Start test date: **06-mar-17**

End test date: **20-mar-17**

References: **---**

Customer code: 5485

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To the attention of:  
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Sampling by customer

Article description:

**SUPERNOVA**

Declared composition:

**100% Trevira**

End use:

**Furnishing**

Typology:

**Fabric**

Return:

**Specimens enclosed**

The results reported herein refer to the tested samples only and do not involve any product approval by Centro Tessile Serico.  
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TEST	M.U.	RESULTS
<b>14063 RESISTANCE TO ABRASION (Martindale) - DETERMINATION OF SPECIMEN BREAKDOWN</b>		
Method:	UNI EN ISO 12947-2:2000 + EC 1-2010	
Instrument:	Abrasion Tester Martindale J.Heal - 103	
SPECIMEN BREAKDOWN		
Specimen breakdown is reached when:		
- in woven fabric, when two separate threads are completely broken;		
- in knitted fabric, when one thread is broken causing a hole;		
- in pile fabric, when the pile is fully worn off;		
- in nonwoven fabric, when the first hole is of a diameter at least equal to 0,5 mm.		
Date of test:		08/03/2017
Pretreatment carried out		no one
At 45000 cycles an evident loss of fuzzing occurred.		
First specimen: cycles to end point	cycles	77000
Second specimen: cycles to end point	cycles	77000
Third specimen: cycles to end point	cycles	85000
Average	cycles	79666
Confidence limits		-
Load applied	kPa	12

(\*) = the tests marked with asterisk are not accredited by Accredia.



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Change in colour at the end point (when stated)	grade	n.d
Pilling occurred	cycles	-
Deviation from procedure		-
Enclosed:	nr.	1

**END OF TEST REPORT**

**Technical Head**

Enrica Baldini

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