



Centro Tessile Serico Sostenibile Srl
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LAB N° 0045 L

Test Report No.:	2100201-001	Customer Code 05485
Date Test Report	18-gen-21	Dear:
Acceptance:	2100201	MARIO SIRTORI SPA
Arrival date sample	11-gen-21	via Papa Giovanni XXIII 10
Start date test	11-gen-21	23845 COSTA MASNAGA (LC) Italia
End date test	18-gen-21	C.a. sig. Sergio Sala Crist
References:		Phone: +39 031 879632
Sampling Mode:	Sampling by Customer *	

[C] Item:	TAIGA 01
[C] Declared Composition:	68% Acrylic - 16% Polyester - 16% Cotton
[C] End use:	Furnishing
[C] Typology:	Fabric
Return:	Specimens enclosed

Test Results

Test	Method	U.M.	Result
14063-ABRASION RESISTANCE (Martindale method): SPECIMENS BREAKDOWN	UNI EN ISO 12947-2:2017		.
Instrument: Abrasion Pillometer			
SPECIMEN BREAKDOWN (END POINT):			
The breakdown point of the specimen is reached when:			
- Woven fabric (without pile): Two threads completely broken;			
- Knitted fabric (without pile): One thread completely broken;			
- Cut pile woven fabric: Two threads completely broken or fully worn of area;			
- Cut pile knitted fabric: One thread completely broken or fully worn of area;			
- Woven pile fabric with chenille yarns: Two threads completely broken or fully worn of area;			
- Knitted pile fabric with chenille yarns: One thread completely broken or fully worn of area;			
- Woven uncut pile fabric: Two threads completely broken or fully worn of area;			
- Knitted uncut pile fabric: One thread completely broken or fully worn of area;			
- Woven raised fabric: Two threads completely broken;			
- Knitted raised fabric: One thread completely broken;			
- Flocked fabrics: tested area completely worn off;			
- Non-woven fabrics: surface layer shows a worn of diameter 2,5 mm			
Date of test			12/01/2021
Pretreatment carried out			NO ONE
First specimen: cycles to end point		cycles	35000
Second specimen: cycles to end point		cycles	45000
Third specimen: cycles to end point		cycles	50000
QUOTED RESULT: the lowest individual value		cycles	35000
Load applied		kpa	12
Change in appearance			Fuzzing and pilling.

(*) = The tests marked in this way are not accredited by Accredia

The Results contained in this Report refer only to the Sample as received and do not imply an approval of the tested product by the Laboratory of the Centro Tessile Serico Sostenibile Srl. Unless otherwise specified, the side examined / straight of use is indicated by the Customer: this information can influence the results of the tests and therefore the Test Laboratory declines all responsibility.

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Test Report No.: **2100201-001**

Test	Method	U.M.	Result
Colour change at 6000 cycles		grade	.
Deviation from procedure			.
n. attachements		No.	1

The Laboratory Manager

Fausto Albonico

END OF REPORT

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