



Centro Tessile Serico Sostenibile Srl
via Castelnuovo, 3 - 22100 Como Italia
Pho +39 031 3312111/120
P. IVA - C.F. 03900470133
mailbox@textilecomo.com
www.textilecomo.com



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Test Report No.:	2602864-001	
Date Test Report	12-giu-26	Customer Code 05485
Acceptance:	2602864	Dear:
Arrival date sample	14-mag-26	MARIO SIRTORI SPA
Start date test	14-mag-26	via Papa Giovanni XXIII 10
End date test	27-mag-26	23845 COSTA MASNAGA (LC) Italia
References:		C.a. Ivan Giusti
		Phone: +39 031 879632
Sampling Mode:	Sampling by Customer *	
[C] Item:	SYD	
[C] Declared Composition:	64% WO - 26% PC - 10% PL	
[C] End use:	furnishing	
[C] Typology:	fabric	
Return:	no requested	

Test Results

Test	Method	U.M.	Result
14323 PROPENSITY TO SURFACE PILLING (Martindale)	UNI EN ISO 12945-2:2021 + UNI EN ISO 12945-4:2021		.
Start date test	21/05/2026		
End date test	22/05/2026		
Instrument:	Pillometer Abrasion		
Number of observers:	02		
EXPLANATORY NOTE OF THE RESULTS			
Grade 5: no change			
Grade 4: Partially formed pills/Slight surface fuzzing/Slight surface matting			
Grade 3: Moderate pilling. Pills of varying size and density partially covering/Moderate surface fuzzing/Moderate surface matting			
Grade 2: Distinct pilling; pills of varying size and density covering a large proportion of the specimen surface/ Distinct surface fuzzing/ Distinct surface matting.			
Grade 1: Severe pilling; pills of varying size and density covering the whole of the specimen surface/ Dense surface fuzzing/ Dense surface matting.			
Date of test			22-05-2026
Pretreatment carried out			No one
Change at 125 revs.	grade		.
1st specimen change in appearance	grade		Pilling: 5 Fuzzing: 3-4 Matting: 5
2nd specimen change in appearance	grade		Pilling: 5 Fuzzing: 3-4 Matting: 5
3rd specimen change in appearance	grade		Pilling: 5 Fuzzing: 3-4 Matting: 5

(*) = 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 to the objects tested 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	Method	U.M.	Result
AVERAGE		grade	Pilling: 5 Fuzzing: 3-4 Matting: 5
Change at 500 revs.		grade	.
1st specimen change in appearance		grade	Pilling: 5 Fuzzing: 3 Matting: 5
2nd specimen change in appearance		grade	Pilling: 5 Fuzzing: 3 Matting: 5
3rd specimen change in appearance		grade	Pilling: 5 Fuzzing: 3 Matting: 5
AVERAGE		grade	Pilling: 5 Fuzzing: 3 Matting: 5
Change at 1000 revs.		grade	.
1st specimen change in appearance		grade	Pilling: 4-5 Fuzzing: 3 Matting: 5
2nd specimen change in appearance		grade	Pilling: 4-5 Fuzzing: 3 Matting: 5
3rd specimen change in appearance		grade	Pilling: 4-5 Fuzzing: 3 Matting: 5
AVERAGE		grade	Pilling: 4-5 Fuzzing: 3 Matting: 5
Change at 2000 revs.		grade	.
1st specimen change in appearance		grade	Pilling: 4-5 Fuzzing: 2-3 Matting: 5
2nd specimen change in appearance		grade	Pilling: 4-5 Fuzzing: 2-3 Matting: 5
3rd specimen change in appearance		grade	Pilling: 4-5 Fuzzing: 2-3 Matting: 5

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Test	Method	U.M.	Result
AVERAGE		grade	Pilling: 4-5 Fuzzing: 2-3 Matting: 5
Change at 5000 revs.		grade	.
1st specimen change in appearance		grade	Pilling: 4 Fuzzing: 2-3 Matting: 5
2nd specimen change in appearance		grade	Pilling: 4 Fuzzing: 2-3 Matting: 5
3rd specimen change in appearance		grade	Pilling: 4 Fuzzing: 2-3 Matting: 5
AVERAGE		grade	Pilling: 4 Fuzzing: 2-3 Matting: 5
Change at 7000 revs.		grade	.
1st specimen change in appearance		grade	Pilling: 4 Fuzzing: 2-3 Matting: 5
2nd specimen change in appearance		grade	Pilling: 4 Fuzzing: 2-3 Matting: 5
3rd specimen change in appearance		grade	Pilling: 4 Fuzzing: 2-3 Matting: 5
AVERAGE		grade	Pilling: 4 Fuzzing: 2-3 Matting: 5
Abradent			Wool
Number of specimens		No.	3
Load		g	415
Note			.

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Test	Method	U.M.	Result
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The Laboratory Manager

Fausto Albonico

END OF REPORT

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