



REPORT

Report nr.: **1500112-001**

Report date: **14-gen-15**

Acceptance code: **1500112**

Acceptance date: **12-gen-15**

Start test date: **12-gen-15**

End test date: **14-gen-15**

References: **---**

Customer code: 5485

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To the attention of:

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Article description: **LAMA**
Declared composition: **65%Wool - 15% Alpaca - 20% Polyamide**
End use: **Furnishing**
Typology: **Fabric**
Return: **Specimens enclosed**
Sampling by customer

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
14323-ar PROPENSITY TO SURFACE PILLING		
(Martindale)		
Method:	UNI EN ISO 12945-2/02	
Instrument:	Abrasion Tester Martindale J.Heal - NU - 406	
Number of observers: 02		
EXPLANATORY NOTE OF THE RESULTS		
Grade 5: no change		
Grade 4: slight surface fuzzing and/or partially formed pills		
Grade 3: moderate surface fuzzing and/or moderate pilling. Pills of varying size and density partially covering the specimen surface		
Grade 2: distinct surface fuzzing and/or distinct pilling. Pills of varying size and density covering a large proportion of the specimens surface.		
Grade 1: dense surface fuzzing and/or severe pilling. Pills of varying size and density covering the whole of the specimen surface.		
Date of test:		13/01/2015
Pretreatment carried out		No one
Change at 500 revs.	grade	4-5
Change at 1000 revs.	grade	4
Change at 2000 revs.	grade	4
Change at 5000 revs.	grade	4
The assessment refers only to the formation of pilling.		
Number of specimens:	nr.	3
Abradent:		abradant wool
Load applied:	g	415
Deviation from procedure		-



Report nr.

1500112-001

TEST

M.U.

RESULTS

END OF REPORT

Supervisor Head

Dr. Giovanna Baglio

Technical Head

Prof. Mario Frigerio