



Softlines

Test Report No. 28513428a	Date: 11 th May 2023	Page 1 of 3
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The following sample(s) was/were submitted and identified on behalf of the client as:

Sample Description	:	Nobel
Customer	:	Gabriel; Hjulmagervej 55, DK, 9000 Aalborg
Submitted by	:	Alvyda Kraulediene
Colour	:	61290
Product type	:	Upholstery fabric
Fiber content	:	100% Wool
Test Performed	:	Selected test(s) as requested by applicant $*$
Sample Receiving Date Testing Period Test Result(s)	:	 14th March 2023 14th March 2023 – 24th March 2023 For further details, please refer to the following page(s). This 'a' report supersedes 28513428 as the client requested the Sample description to be changed.

Conclusion:

Test Property	Results
Abrasion	-
Pilling	-
Seam Slippage	-
Snagging	-

Signed for and on behalf of TÜV Rheinland UK LTD



Dathan Stone Laboratory Team Leader



Test result is drawn according to the kind and extent of tests performed. Without permission of the test centre this test report is not permitted to be duplicated in extracts. This test report does not entitle to carry any safety mark on this or similar products. This test report represents the test parameters as requested by the customer based on submitted samples only.





Softlines

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Test Report	No. 28513428a	Date: 11 th May 2023	Page 2 of 3

Results:

Seam Slippage (BS EN ISO 13936-2:2004)		
Sample	Result	
Warp	3.8mm	
Weft	2.4mm	

Pilling Resistance (BS EN ISO 12945-2:2020; Martindale Abrasion & Pilling Tester fabric) No cleansing required Deviation: At clients request - only pilling surface characteristics	
Sample	Average Result
After 2000 Rubs Rating	4-5 Pilling
After 5000 Rubs Rating	4-5 Pilling

Result			
	Specimen 1	Specimen 2	Specimen 3
End point reached, three thread breakdown	75,000	75,000	75,000
Colour Change At 3000 (rubs)	4-5	4-5	4-5





Softlines

Test Report	No. 28513428a	Date: 11 th May 2023	Page 3 of 3
		, ,	5

Measuring position	Grade	Defect type	
Length	5		
Width	5	X	
Total number of snags	I	0	
1 = Snags or other surface Classification system for A = Snagging B = Protrusions C = Indentations	s or other distortions of the fa oop		

-End of Test Report-