

Gabriel'

Softlines

Test Report	No. 28514118	Date: 24 th October 2023	Page 1 of 2
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The following sample(s) was/were submitted and identified on behalf of the client as:

Sample Description	:	Future Loop col.68306	
Customer	:	Gabriel; Hjulmagervej 55, DK, 9000 Aalborg	
Submitted by	:	Bente Ellingsoe	
Style Number	:	Future Loop col.68306	
Colour	:	-	
Product type	:	Upholstery fabric	
Fiber content	:	-	

Test Performed Selected test(s) as requested by applicant

4th October 2023 Sample Receiving Date

Testing Period 4th October 2023 – 24th October 2023

Test Result(s) For further details, please refer to the following page(s).

Conclusion:

Test Property	Results	
Abrasion	-	
Pilling	-	

Signed for and on behalf of TÜV Rheinland UK LTD

Christopher Clarke Digitally signed by Christopher Clarke Date: 2023.10.24 11:33:11 +01'00'

Chris Clarke Laboratory Supervisor



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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.



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Results:

Pilling Resistance (BS EN ISO 12945-2:2020; Martindale Abrasion & Pilling Tester; Total Load Applied 415g, tested against wool abradent fabric) No cleansing required				
Sample	Average Result			
After 2000 Rubs Rating	Fuzzing: 4-5 Pilling: 4-5 Matting: 4-5			
After 5000 Rubs Rating	Fuzzing: 4-5 Pilling: 4-5 Matting: 4-5			

Abrasion Resistance

(BS EN ISO 12947-2:2016/AC:2006 according to BS EN 14465); Martindale Wear & Abrasion Tester; 12 kPa Pressure)

Result				
	Specimen 1	Specimen 2	Specimen 3	
End point reached, three thread breakdown	100,000	100,000	100,000	
Overall endpoint	100,000			
Colour Change At 3000 (rubs)	4-5	4-5	4-5	
Remarks: Grey Scale Ratin	ig is based on the step scale of	1 to 5, where 1 is bad and 5 is goo	od	

Remarks: Grey Scale Rating is based on the step scale of 1 to 5, where 1 is bad and 5 is good Observation Technique:40 fold magnification

-End of Test Report-