

Nepshaw Lane South, Morley, Leeds, LS₂₇7JQ Materials Testing Manager: Martin Bowden

t: 0113 5350176

e: Materials.Testing@wyjs.org.uk www.wyjs.org.uk/materialstesting



TEST REPORT

Client: Gabriel

Hjulmagervej 55 Postbox 59 DK-9100 Aalborg

Denmark

Entry No: 103680-02

Date received: 23/11/2018

Client's Description: Fabric Sample Fame Hybrid 01101 L Grey

Test Required: Pilling and Seam Slippage in accordance with BS EN 14465 Colourfastness to

Rubbing.

Conditioning: In accordance with BS EN ISO 139: 2005 for a minimum of 24 hours at

65+/-4%, Relative Humidity, 20+/-2°C

Date Tests Completed: 08/02/2019

Pilling: BS EN ISO 12945-2: 2000 Load 415g

Rating

After 2,000 rubs **4**After 5,000 rubs **4**

Seam Slippage: BS EN ISO 13936-2: 2004

Mean Seam opening

Warp Way Seam 5 mm
Weft Way Seam 5 mm

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This is hereby certified to be a correct return of the tests made of the items referred to herein

Bauille

Claire Saville Technologist 13th February 2019

- Unless instructed otherwise by the client sample remnants will be disposed of after 28 days.
- Tests marked ^N in this certificate are not included in the UKAS Accreditation Schedule for this Laboratory.
 Tests marked ^F in this certificate are performed under the Laboratory's Flexible Scope of Accreditation.
- Tests marked in this certificate have been subcontracted to another ISO17025 Accredited Laboratory.
- Opinions and interpretations expressed herein are outside the scope of UKAS accreditation.
- Uncertainty budgets for test methods contained within this report are available on request.

This Certificate relates only to the sample received and, unless that sample has been drawn by the staff of this laboratory, or its agent, and endorsed accordingly, any application of the result to a bulk quantity or other material is entirely the responsibility of the client.







Client: Gabriel

Entry No: 103680-02A



Colour Fastness to Rubbing: BS EN ISO 105-X12: 2016^F

	Sta	<u>Staining</u>		Change in colour	
	Dry	Wet	Dry	Wet	
Warp Way		5	5	5	
Weft Way	5	5	5	5	
Note: Change in colour is not a requirement of the method but was carried out at the request of the client.					
End of Document					

Amended Report 103680-02A. This Report supersedes Test report 103680-02. Some of the results of the testing have been removed at the request of the client.