

Gabriel[®]

Softlines

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The following sample(s) was/were submitted and identified on behalf of the client as:

Sample Description	:	Contour Col: 60003 – Article No: 2540	
Customer	:	Gabriel	
Colour	:	60003 Grey	
Fibre Composition		100% Polyester	
Product type	:	Upholstery fabric	

Test Performed : Selected test(s) as requested by applicant

Sample Receiving Date : 29th September 2020

Testing Period : 29th September 2020 – 5th October 2020.

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

Conclusion:

Test Property	Remarks
Dimensional stability to Washing @ 60	-
Dimensional stability to Washing @ 73	-

Signed for and on behalf of TÜV Rheinland UK LTD

Joanne Brown 2020.10.05 11:44:42 +01'00'

Joanne Brown Local Field Manager (Soft lines) UKAS IESIING

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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:

Stability To Washing

(BS EN ISO 3759: 2011 / BS EN ISO 5077: 2008 / BS EN ISO 6330: 2012)

Washing program No.6M; Using horizontal axis, front-loading type machine: Machine wash at 60 ℃ with 2kg total dry mass, ballast+

specimen) and 'ECE(A)' detergent+ Sodium Perborate+ TAED, flat Dry.)

Sample: Contour 60003 Grey Measuring Position	Original (mm)	After 1 st wash (mm)	Dimensional Change (%)	
Warp	350	340	-3.0	
Weft	350	340	-3.0	
Remark: (+) Means Extension (-) Means Shrinkage				

Stability To Washing

(BS EN ISO 3759: 2011 / BS EN ISO 5077: 2008 / BS EN ISO 6330: 2012)

Washing program No. 7M; Using horizontal axis, front-loading type machine: Machine wash at 73℃ with 2kg total dry mass, ballast+

specimen) and 'ECE(A)' detergent+ Sodium Perborate+ TAED, flat Dry.)

Sample: Contour 60003 Grey Measuring Position	Original (mm)	After 1 st wash (mm)	Dimensional Change (%)	
Warp	350	340	-3.0	
Weft	350	340	-3.0	
Remark: (+) Means Extension (-) Means Shrinkage				

-End of Test Report-