

Our Ref: SW/NW

16 March 2022

**Report 388431**

**Page 1 of 4**

Camira Fabrics Limited  
Meltham Mills  
Meltham  
Huddersfield  
West Yorkshire  
HD9 4AY

Contact: Rebecca Grimes

DATE RECEIVED : 7 MAR 2022  
QUALITY/REFERENCE : 1001 WOOL RICH MOQUETTE - WIRE WOVEN -  
ALL LOOP  
REPUTED FIBRE CONTENT : NOT GIVEN  
FABRIC DESCRIPTION : WOVEN  
COLOUR/DESIGN : FGN907 / BLUE AND GREEN  
ORDER NUMBER : 81A16175  
PERFORMANCE STANDARD : GENERAL  
TEST PERFORMANCE DATE(S) : 07/03/2022 - 16/03/2022



**REPORT SUMMARY**

Tests	Method	Pass	Fail	Requirement
Colour fastness to light	BS EN ISO 105-B02:2014	Pass		Shade change grade 6



**S. WISEMAN**  
**LABORATORY DIRECTOR**



1695

118 Lupton Avenue Leeds LS9 6ED  
Tel:0044 (0) 113 248 8830 Fax:0044 (0) 113 248 0239 EMail: info@hstts.co.uk  
Registered No. 2899980 VAT No. 613 4310 86

16 March 2022

**Report 388431**

**Page 2 of 4**

*This report may not be reproduced except in full without the written approval of HSTTS. In all circumstances results of tests are implied as referring only to the sample supplied and should not be construed or interpreted on any other basis. The comments given in the report are for guidance only and are not a part of the results. Where specified in a test method, preconditioning in accordance with ISO 139 is not carried out as samples are exposed to the conditioning atmosphere specified within ISO 139 for a minimum of 16 hours prior to test.*

*Conformity statements for tests marked † are subject to the application of the decision rules set out in Annex A of this report and information on the measurement uncertainty for the relevant test(s) is provided within this test report.*



1695

118 Lupton Avenue Leeds LS9 6ED  
Tel:0044 (0) 113 248 8830 Fax:0044 (0) 113 248 0239 EMail: info@hstts.co.uk  
Registered No. 2899980 VAT No. 613 4310 86

16 March 2022

**Report 388431**

**Page 3 of 4**

**COLOUR FASTNESS TO:**

**BS EN ISO 105-B02:2014 Light Fastness Blue Wool 6**

	Shade change
Purple	6+
Blue	6+
Green	6+

Requirement:  
Shade change grade 6

---



1695

118 Lupton Avenue Leeds LS9 6ED  
Tel:0044 (0) 113 248 8830 Fax:0044 (0) 113 248 0239 EMail: info@hstts.co.uk  
Registered No. 2899980 VAT No. 613 4310 86

**ANNEX A: DECISION RULES**

In accordance with the requirements of BS EN ISO 17025:2017 it is necessary for the decision rules applied to each test carried out to be agreed with the customer and reported. The following decision rules have been applied by default unless stated to the contrary in this test report.

Rule 1	<p>Applicable to any requirement stated to be 'Minimum xxxx' or 'Maximum xxxx' or stated to be a range (e.g. XXX to YYY or AAA ± B):</p> <p>The use of constrained simple acceptance based on the difference between a stated limit (requirement) and the reported test result being greater than the measurement uncertainty (U) for a conformity probability of 95%. The risk of false accept or false reject is 2.5%</p>
Rule 2	<p>For tests based on subjective grading of a result using a 9-point scale (e.g. colour fastness, pilling, etc):</p> <p>Simple acceptance based on the test uncertainty ratio (T.U.R.) being &lt;4. The risk of false accept or false reject is up to 50% but will be reduced the further the reported result is away from the stated requirement.</p>
Rule 3	<p>For tests based on a subjective assessment of a property (e.g. whether a component detaches or not):</p> <p>Simple acceptance based upon the conditions of testing falling within the criteria for test set out in the test method within a conformance probability of 95%. The risk of false accept or false reject of the testing conditions not meeting the specified requirements is 2.5%.</p>
Rule 4	<p>If a validated test method (e.g. BS EN ISO standard) indicates that the measurement uncertainty has already been taken into account when calculating the test result then results may be reported using simple acceptance without the need for the application of the relevant decision rule set out above.</p>

Any decision rule proposed by the client must satisfy the requirements of ISO 17025:2017 to include consideration of the measurement uncertainty and has been included within the test report. The company is obliged to refuse to apply decision rules that do not satisfy the requirements of BS EN ISO 17025:2017.



BUREAU  
VERITAS

Bureau Veritas  
Consumer  
Products  
Services UK Ltd  
31 Kingsland  
Grange  
Woolston  
Warrington  
Cheshire  
WA1 4RW

# TEST REPORT

**Report Reference:** TR4094/192429

**Submitted By:** Camira Fabrics Ltd, Meltham Mills, Meltham, West Yorkshire,  
HD9 4AY, United Kingdom  
**F.A.O: Rebecca Grimes**

**Order Date:** 13<sup>th</sup> April 2017

**Order No:** 6223

**Date of Receipt:** 8<sup>th</sup> May 2017

**Items Tested:** 745/754/750/765/SK33/SK30 - Wool Rich Moquette Wire Woven Cut/Cut and  
Loop  
**Colour:** BEM582  
**Style No:** Q73, Q74, Q76, Q77, Q92, Q101, Q104, Q108, Q110, Q122,  
Q123, Q124, Q129, Q150, Q178, Q179, Q182  
**End Use:** None Given  
**Claimed:** None Claimed

**Specifications:** Testing as per BS 14465: 2003

TEST	METHOD	PASS	FAIL
Martindale Abrasion Resistance	BS EN ISO 12947-2:1999	See Results	

**Results:** As detailed in this report

**Observations:** None

**Authorised By:** C. Clarke

**Issue Date:** 26<sup>th</sup> May 2017

# TEST REPORT

**Report Reference:** TR4094/192429

**Items Tested:** 745/754/750/765/SK33/SK30 - Wool Rich Moquette Wire Woven Cut/Cut and Loop  
**Colour:** BEM582  
**Style No:** Q73, Q74, Q76, Q77, Q92, Q101, Q104, Q108, Q110, Q122, Q123, Q124, Q129, Q150, Q178, Q179, Q182  
**End Use:** None Given  
**Claimed:** None Claimed

**Date of Receipt:** 8<sup>th</sup> May 2017

**Date of Test:** 25<sup>th</sup> May 2017

**Test Specification:** As listed on previous page

**Deviations:** None

TEST	RESULT	REQUIREMENTS	°C	%RH
Martindale Abrasion Resistance	<b>Head 1</b> A 5mm <sup>2</sup> area was not worn off at 285,000 rubs	None Specified	20°C (+/- 2°C)	65% RH (+/- 4%)
	<b>Head 2</b> A 5mm <sup>2</sup> area was not worn off at 285,000 rubs			
	<b>Head 3</b> A 5mm <sup>2</sup> area was not worn off at 285,000 rubs			
	<b>Head 4</b> A 5mm <sup>2</sup> area was not worn off at 285,000 rubs			
	C.I.S @ 3,000 rubs: 4/5 C.I.S: 5,000 rubs: 4			



**C. Clarke**  
Softlines Assistant Manager



Tests marked 'Not UKAS Accredited' in this report are not included in the UKAS schedule for this laboratory. Opinions and interpretations expressed herein are outside the scope of the UKAS Accreditation. Where the results of a test fall close to the requirement, either above or below, compliance with the specification may be affected by the uncertainty of measurement of the test. In those circumstances, the laboratory can be contacted for further information.

The information contained within any report is based on current BVCPS UK Ltd knowledge and is given without guarantee. A satisfactory test report in no way implies that the product so tested is approved by BVCPS UK Ltd, UKAS or other body.

A report is a confidential document to the person or firm to whom it is issued and it will be strictly treated as such by BVCPS UK Ltd. It may not be reproduced either in its entirety or in part and may not be used for advertising. The person or firm to whom the report is issued may however show it or send it, or a certified copy thereof prepared by BVCPS UK Ltd, for the information of his customer, supplier or other persons directly concerned. BVCPS UK Ltd will not, without the written consent of the person or firm, enter into any discussion or correspondence with any third party concerning the contents of the report. In the event of the improper use of a report, BVCPS UK Ltd reserves the right to withdraw it or adopt any other remedy which may be appropriate.

Samples submitted for testing are accepted on the understanding that the report issued shall not form the basis of, or instrument for, any legal liability against BVCPS UK Ltd and applies specifically to the sample(s) tested and not necessarily to the bulk.

**Bureau Veritas Consumer Products Services UK Ltd, Registered in England & Wales, Company Number: 00852439**  
**Registered Office: 31 Kingsland Grange, Woolston, Warrington, Cheshire, WA1 4RW**

## TEST REPORT

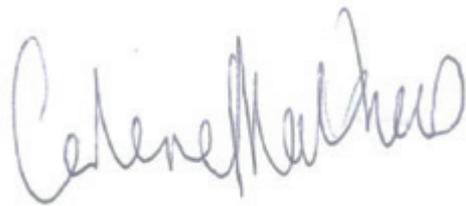
<b>Report Ref.:</b>	LEI17070401A Original		
<b>Date Received:</b>	04/07/2017	<b>Date Issued:</b>	07/07/2017

<b>Company Name &amp; Address:</b>	Camira Fabrics Limited CAMIRA FABRICS LIMITED , HD9 4AY
<b>Contact Name:</b>	Rebecca Grimes

<b>Order Number:</b>	6342
<b>Sample Description:</b>	Wool Rich Moquette - Face To Face - With Crinkle
<b>Colour:</b>	CCNC14
<b>Quality:</b>	Aura - Wool Rich Moquette Face To Face - With Crinkle Q64 & Q176
<b>Batch Number:</b>	344964
<b>End Use:</b>	Transport Upholstery
<b>Retailer:</b>	EN14465

Test	Method	Sample	Result
Martindale Abrasion Resistance - 12 kPa	BS EN 14465: 2003 Annex A		See Results

Tests marked (^) in this report have been performed by an approved 3rd party laboratory.  
Tests marked (\*) in this report are not included in our UKAS scope of accreditation.



Carlene Matthews  
(Jobsheet Technician)

**Martindale Abrasion Resistance - 12 kPa BS EN 14465: 2003 Annex A**  
**Conditioning Parameters: 20°C±2°C & 65% rH±4% rH**

Fabric Type	Cut pile			
Test load: 12 kPa				
Specimen 1 - Shade Change @ 3000 & 5000 revs	4 - 5			
	Result*	Performance level		
Head 1	No fabric breakdown @ 100,000 Revs	A = 45,000		
Head 2	No fabric breakdown @ 100,000 Revs	B = 25,000 - 40,000		
Head 3	No fabric breakdown @ 100,000 Revs	C = 10,000 - 20,000		
Overall result (Lowest individual result)	100,000 Revs			
Overall performance level	A			
*Inspection interval before the end-point was reached.				
BS 2543: 2004 Classification (Minimum levels for customer reference)				
	Flat woven	Figured weave	Woven/Flocked/Non-Woven Pile Fabrics	Knitted
Light Domestic	B - 15,000	B - 12,000	B - 15,000	B - 15,000
General Domestic	B - 20,000	B - 15,000	B - 20,000	B - 20,000
Heavy Domestic	B - 25,000	B - 20,000	B - 25,000	B - 25,000
General Contract	B - 30,000	B - 30,000	B - 25,000	B - 25,000
Severe Contract	A - 40,000	A - 40,000	A - 30,000	A - 30,000

Overall Test Result: See Results  
Uncertainty: ±17%

*This report is made solely on the basis of your instructions and/or information and materials supplied by you. It is not intended to be a recommendation for any particular course of action. Intertek does not accept a duty of care or any other responsibility to any person other than the Client in respect of this report and only accepts liability to the Client insofar as is expressly contained in the terms and conditions governing Intertek's provision of services to you. Intertek makes no warranties or representations either express or implied with respect to this report save as provided for in those terms and conditions. We have aimed to conduct the Review on a diligent and careful basis and we do not accept any liability to you for any loss arising out of or in connection with this report, in contract, tort, by statute or otherwise, except in the event of our gross negligence or willful misconduct.*

*The reported expanded uncertainty is based on a standard uncertainty multiplied by a coverage factor of  $k = 2$ , providing a level of confidence of approximately 95%. Any Pass/Fail statements do not take into account the Measurement of Uncertainty. The Uncertainty budgets are stated for each Test method, these are for reference, and should be considered when results are close to Specification Limits / Requirements.*