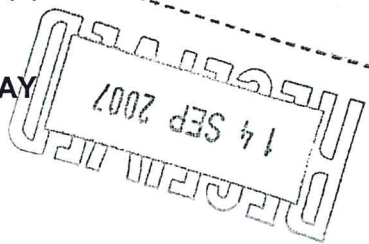


Test Report No. BTX 111272(3)/PS/07

Date: 5 September 2007

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BUTE FABRICS LTD
4 BARONE ROAD, ROTHESAY
ISLE OF BUTE
SCOTLAND
PA20 0DP
UNITED KINGDOM



Attention: M A Baxter

The following sample was submitted and identified by the client as:

Sample Description:

Sample of fabric CF752/2727
Batch No: 19796/01

Details of Sample:

92% Pure new Wool 8% Nylon

Date Sample(s) Received:

07/08/2007

Testing Period:

Tested between 07/08/2007 and 31/08/2007

Test(s) Requested:

IMO Resolution A652(16)

Test Results:

Detailed in Appendix A

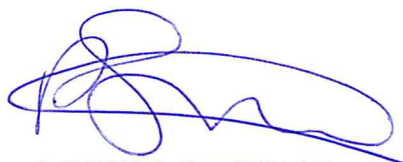
Comments/Conclusions:

The sample submitted complies with smouldering cigarette source test and with butane flame ignition source test.

Signed for and on behalf of
SGS United Kingdom Ltd



Zofia Lesik
Assistant Technologist
Softlines Department



Paula Smith
Textile Technologist
Softlines Department

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Appendix A: Test Results

IMO Resolution A652 (16)

The sample of was tested in accordance with IMO Resolution A652 (16) using a non-flame retardant flexible polyurethane foam infill of approximate density of 22 kg/cu.m. as specified in Appendix A.3

The following test results relate only to the ignitability of the combination of materials under the particular conditions of test; they are not intended as a means of assessing the full potential fire hazard of the materials in use.

Cigarette test

	Test 1	Test 2	Result
Flaming within 60 minutes	No	No	Pass
Smoking within 60 minutes	No	No	
Progressive smouldering within 60 minutes	No	No	
Damage beyond 100mm from cigarette	No	No	

Match test-20 second flame application time

	Test 1	Test 2	Result
Duration of afterflame (s)	2	3	Pass
Duration of smoking / glowing (s)	20	17	
Progressive smouldering after 15 minutes	No	No	
Flaming /damage reaches front or side edges	No	No	
Escalating combustion behaviour	No	No	
Damage beyond 100mm from nearest point of test	No	No	

***** End of Report*****

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