



Test Report No. BTX 117789(1)/SM/08 Date: 15 April 2008 Page 1 of 2

JLA LTD
MEADOWCROFT LANE
RIPPONDEN
HALIFAX
WEST YORKSHIRE
HX6 4AJ
UNITED KINGDOM

Attention: Jackie Hook

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

Sample Description: Sample of three Microfibre cloths

Details of Sample: Sample A: New cloth, Blue, Batch 015.374

Sample B: Thermal cloth, Red, Batch 010.365

Sample C: Non thermal cloth (OTEX), Blue, Batch 015.349

Date Sample(s) Received: 04th April 2008

Testing Period: Tested between 05/04/08 and 11/04/08

<u>Test(s) Requested:</u> Determination of Fibre Composition

Test Results: Detailed in Appendix A

Signed for and on behalf of SGS United Kingdom Ltd

Simuno

Stephanie Mackenzie B.Sc. (Hons)

Assistant Technologist, Softlines Department.

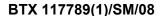
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Appendix A: Test Results

Fibre Composition

(In accordance with 73/44/EEC and 96/73/EC, as amended by 2006/2/EC)

The test has been performed on large repeat units of the pattern, and incorporates all yarns irrespective of colour or position in the fabric.

Sample A: New cloth Polyester (%) Polyamide (%)	:	Result 72.8 27.2	<u>Declared</u> 80.0 20.0
Sample B: Thermal cloth	:	Result	<u>Declared</u>
Polyester (%)		78.3	80.0
Polyamide (%)		21.7	20.0
Sample C: Non thermal cloth	:	Result	<u>Declared</u>
Polyester (%)		75.3	80.0
Polyamide (%)		24.7	20.0

*** End of Report***

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