

Our Ref: LAS/RM

07 October 2022

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Luxury Contract Furnishings Limited  
T/A Abbotsford Textiles  
Ladywell Mills  
Hall Lane  
Bradford  
BD4 7DF

Contact: Caroline Doyle

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DATE RECEIVED	:	28 SEPTEMBER 2022
DATE TESTED	:	07 OCTOBER 2022
QUALITY REFERENCE	:	A509
REPUTED FIBRE CONTENT	:	NOT GIVEN
COLOUR / DESIGN	:	VARIOUS
FABRIC DESCRIPTION	:	WOVEN

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REQUEST: BS 5867 - 2:2008 Fabrics for curtains, drapes, and window blinds – Part 2: Flammability requirements - Specification

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RESULT: The sample submitted complies with the flammability requirements of BS5867-2:2008 for Type B performance

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**R. MASKILL**  
**FLAMMABILITY TECHNOLOGIST**



**L. SMITH**  
**QUALITY COORDINATOR**

This report shall not be reproduced except in full without 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.



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**Report 397535/5****Page 2 of 4****FIRE TESTS ACCORDING TO BS 5867 - 2:2008****Fabrics for curtains, drapes, and window blinds – Part 2: Flammability requirements - Specification****Pre-treatment**

The sample was described as suitable for dry cleaning and therefore tested after watersoaking according to BSEN 1021 Annex D followed by 6 commercial dry cleans in accordance with BS 5651.

In certain cases, non-durable finishes may be employed to meet the performance requirements of this method, these shall not be subject to pre-treatment. However, if such non-durable finishes are used, the fabric shall clearly be labelled as follows:

WARNING: IF WETTED IN ANY WAY IT IS ESSENTIAL TO RE-TREAT THE FABRIC TO MEET FLAMMABILITY REQUIREMENTS; or:

WARNING: WETTING IN ANY WAY MIGHT REMOVE THE FIRE RESISTING QUALITIES OF THE FABRIC.

**Procedure**

The specimens were tested as a single layer

Prior to testing the specimens were conditioned for a minimum of 24 hours in an atmosphere having a temperature of  $(20 \pm 2)^{\circ}\text{C}$  and  $(65 \pm 5)\%$  relative humidity.

The testing was carried out in accordance with BSENISO 15025:2002, procedure A, surface ignition. Propane gas was used, and a flame application of 15 seconds was applied to the face of the fabric. The test was carried out in an atmosphere having a temperature of  $(23 \pm 5)^{\circ}\text{C}$  and a relative humidity of between 15% and 80%. Air movement at the point of test was less than 0.2m/s.

**Type B performance requirements**

No part of any hole nor any part of the lowest boundary of any flame shall reach the top edge or either vertical edge of the sample. If any part of any hole or any part of the lowest boundary of any flame, reaches the top edge or either vertical edge, or if there is any separation of any flaming debris droplets in the testing of one specimen, a further six specimens shall be tested. If all six new specimens comply with the above requirements, the fabric shall be deemed to conform to the requirements for type “B” of the above standard.



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