



Permits is a trading name of Textiles F.R. Ltd.

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Test Report & Certificate

UKAS TESTING LABORATORY No.1413

British Standard Flammability Test Document: 21435 Page 1 of 1
Test Method : BS EN ISO 15025:2002 Duplicate Document 1
Specification: BS5867-2:2008:Type B Contract Curtain Test

Customer Account: BAN008
BANNER WORLD
UNIT 5
BROOKSIDE CENTRE
RED MARSH IND ESTATE
THORNTON-CLEVELEYS
FY5 4HD

Order Details
TFR Order No : 253282
Customer Order : EMAIL JL
Order Date : 08/05/2019
Fabric Description : DYE SUBLIMATION BLACK BCK
Fabric Composition :
Quantity (metres) : 1.0

Sample Conditioning : Test specimens were conditioned in an atmosphere having a temperature of 20°C +/- 2°C and Relative Humidity 65% +/- 5% for a minimum of 24 hours prior to testing.
Test Enclosure Conditions : Temperature 20 °C Relative Humidity 65 %
Cleansing Procedure : Flammability testing was performed without the durability requirements stated in Section 5 of BS5867-2:2008 being completed.
Other Details :
Sample Treatment : Sample tested in an as received state

Test Procedure:
Six specimens were prepared each measuring 200mm +/- 2mm x 160mm +/- 2mm, three with the longer dimension in the length and three with the longer dimension in the width. A butane flame was applied to the sample face for 15 seconds.

Report Notes:
This test was carried out in accordance with BSEN ISO 15025 Procedure A. The results may not apply to situations where there is a restricted air supply or prolonged exposure to large sources of heat such as in a conflagration.

Table with 7 columns: OBSERVATIONS, Warp Direction (Rep1, Rep2, Rep3), Weft Direction (Rep1, Rep2, Rep3). Rows include Flame reached an edge, Hole reached an edge, and Flaming debris.

Comments:

COMPLIANCE REQUIREMENTS: No part of any hole nor any part of the lowest boundary of any flame shall reach the upper edge or either vertical edge of any specimen and there shall be no separation of flaming debris from any specimen.

The sample complied with the requirements for BS5867-2:2008:Type B Flammability testing was performed without the durability requirements stated in Section 5 of BS5867-2:2008 being completed.

Conducted by : Mr.J.P. MAGEE
Laboratory Technician
Authorised by: Miss K. BUTTON

Date 03/06/2019

Date 03/06/2019