

# Fire Test Certificate – Specimen

**Fabric:** Ripstop 3.1  
**Type:** BS5867 Part 2 Type B



## TEXTILE LABORATORY SERVICES LIMITED

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Regd. Office: 3 Victoria Road, Guiseley, England - No.1966147



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### TEST CERTIFICATE

No. 36786/9

#### Testing to BS 5867 : Part 2 : 2008 : Type B Curtains, Drapes and Blinds

**Client** J. & C. Joel Limited  
Corporation Mill  
Corporation Street  
Sowerby Bridge  
HALIFAX  
HX6 2QQ.

**Fabric Reference** Ripstop FR, stated to be coated nylon  
Descriptions are information supplied by the client

**Dimensions (approx)** 113cm by 154cm

**Sample received** 23/3/2015

#### 1. TESTING AS RECEIVED

Test results relate only to the sample tested. Three specimens, as received, from both length and width were tested in accordance with BS EN ISO 15025:2002 Procedure A (surface ignition) using a 15 second flame application time. The results obtained (shown in the table below) were assessed according to the requirements of BS 5867 : Part 2 : 2008

The test results may not apply to situations where there is a restricted air supply or prolonged exposure to large sources of intense heat as in a conflagration. The second specimen in each direction was tested in the inverse direction to the other two specimens. Testing was carried out on the face side of the fabric. The following results were noted.

Specimen	1	2	3	4	5	6
Flame reached an edge	No	No	No	No	No	No
Hole reached an edge	No	No	No	No	No	No
Flaming Debris separated	No	No	No	No	No	No

**Requirements:** Any "Yes" means fail except if only one specimen fails a further 6 specimens are tested, if the second 6 specimens all pass the result is a pass.

Result in 'as received' condition: **Pass**

#### PRE-TREATMENT

If the fabric is a PASS in the 'as received' condition then the fabric undergoes a water soak as per BS EN 1021 Annex D or BS 5651

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the inspiration behind the performance



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### 2. TESTING AFTER PRE-TREATMENT

Test results relate only to the sample tested. Three specimens, after pre-treatment, from both length and width were tested in accordance with BS EN ISO 15025:2002 Procedure A (surface ignition) using a 15 second flame application time. The results obtained (shown in the table below) were assessed according to the requirements of BS 5867 : Part 2 : 2008

Specimen	7	8	9	10	11	12
Flame reached an edge	No	No	No	No	No	No
Hole reached an edge	No	No	No	No	No	No
Flaming Debris separated	No	No	No	No	No	No

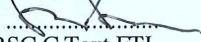
**Requirements:** Any "Yes" means fail except if only one specimen fails a further 6 specimens are tested, if the second 6 specimens all pass the result is a pass.

Result after pre-treatment: **Pass**

### CONCLUSION

The fabric meets the **Type B** performance requirements of **BS 5867 : Part 2 : 2008**

The material should be identified with the manufacturers name, trademark or other identifying mark, the statement 'Flammability complies with the requirements of BS 5867 : Part 2, Type B and instructions of any special precautions to be taken concerning care (including cleansing) of the curtain, drape or window blind to be manufactured from the fabric, preferably using an appropriate care labelling symbol in accordance with BS EN 23758 and taking account of the pre-treatment used in this test and the requirements of Clause 4 of BS 5867 : Part 2 : 2008. If the fabric is unsuitable for cleansing, this shall be stated.

J.M. Brown   
C Chem MRSC C Text FTI  
Managing Director & Authorised Signatory

Checked by  .....