

TEST CERTIFICATE

DATE SUBMITTED: 28-JANUARY-2009
DATE ISSUED: 10-FEBRUARY-2009
REPORT NO: 13491
COMPANY P/O NUMBER: 18753



Testing Services
and Support

CUSTOMER CONTACT NAME:
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COMPANY: SICOR INTERNATIONAL LTD
GORE CROSS BUSINESS PARK
BRIDPORT
DORSET
DT6 3UX



No. 2513

CUSTOMER SAMPLE DESCRIPTION

FIBRE COMPOSITION: Not Stated
FABRIC DESIGN REFERENCE: I2/6 Black / Grey F/R 50mm Mesh
SAMPLE QUALITY/DESIGN: I2/6 Black / Grey F/R 50mm Mesh
SAMPLE ORDER NUMBER: Not Stated
INTENDED USE: Netting
SAMPLE CUSTOMER: Not Stated

FIRE TEST REQUESTED:

(Confidential Report)

BS 5867: 2008 Part 2 Type B Flammability requirements (fabrics for curtains, drapes and window blinds) in accordance with BS EN ISO 15025:2002 Procedure A (surface ignition). Protective clothing – Protection against heat and flame – Method of test for limited flame spread.

LAUNDERING PROCEDURE:

The sample was tested as received after the appropriate conditioning requirements.

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

CONDITIONING PRIOR TO TESTING:

The sample specimens were conditioned immediately prior to testing for @ least 24 h at 65 +/- 5% r h and 20 +/- 2 °C

Authorised signatures:

Signed: 

Zeb Alam
Technical Manager

Highest Quality
Fastest Service

IFS LABORATORIES LTD

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PROCEDURE:

The specimens were tested directly after the appropriate conditioning requirements (as stated on page one), three samples were tested in the length (warp) direction & three in the width (weft) direction using a flame application time of 15 seconds in accordance with Type B

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REQUIREMENTS:

Type B: 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 any flaming debris from any specimen.



No. 2513

DATE OF TEST: 03-February-2009

RESULTS:

The test results may not apply in situations where there is restricted air supply or prolonged exposure to large sources of intense heat as in a conflagration.

Specimen Reference Face tested	Orientation of test specimen					
	Fabric length direction			Fabric width direction		
Specimen designation	1	2	3	4	5	6
	↑	↓	↑	→	←	→
Duration of flaming (s)	0.0	6.2	0.0	0.0	0.0	0.0
Duration of afterglow (s)	0.0	0.0	0.0	0.0	0.0	0.0
Flaming debris Yes / No	No	No	No	No	No	No
Hole to edge Yes / No	No	No	No	No	No	No
Horizontal damage mm	35	46	30	28	22	32
Vertical damage mm	150	92	92	100	92	94

Please Note: Due to the nature on the material tested the sample horizontal and vertical damage cannot be measured accurately.

CONCLUSION

Flammability complies with the requirements of BS5867-2: 2008 type B

RESULT: PASS

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