

FLAMMABILITY TEST REPORT

Report No.: LEI25040295A
Original

Date Received: 03/04/25

Date Tested: 07/04/25

Date Issued: 07/04/25

Company Name & Address: ENGLISCH DEKOR HANDELSGMBH & CO KG
SCHEYDGASSE 29
1210 VIENNA
AUSTRIA

Contact Name: CHRISTINE JOST

Sample Details

Order No.: Not stated
Sample Description: Blackout FR
Ref/Style No.: Not stated
Colour.: Not stated
Quality: Blackout FR
Supplier: Not stated
Batch No.: Not stated
End Use: Not stated
No. Of Samples: Not stated
Quoted Fibre Composition: Not stated
Weight/Width: 240-299g/m2
Retailer: General
Buying Division: Not stated
Sample Description: Beige coloured woven material with white coloured backing

Test Method	Pre Treatment	Performance Requirement	Result
IMO FTP Code (2010) Annex 1, Part 7: Test for Vertically Orientated Support Textiles and Films	None – The scope states that “fabrics which are not inherently flame resistant should be exposed to cleaning or exposure procedures”	IMO FTP Code (2010) Annex 1, Part 7, Clause 3	PASS

Note: The fabric supplied was tested with no pre-treatments at the request of the customer.

Please note: The testing was carried out in the ISO 6941 environment

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STEVEN OWEN
(Technical & Operational
Excellence Manager)

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ANDREW HALLETT
(Flammability Team Leader)

.....
CAROLE SPOWART
(Flammability
Administrator)

.....
TREFOR LEE
(Senior Flammability
Technician)

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Additional Information (Annex)

Name and Address of the Sponsor: Not stated
Name and Address of the Manufacturer/Supplier (If known): Not stated
Type of Furniture: Not stated
Fabric Details – Weave/Density/Yarn count/thickness(mm)/mass(g/m²): 240-299g/m²
Colour & Tone: Not stated
Fire Retardant Treatment: Yes

Test Specification

Test Method: IMO FTP Code (2010) Annex 1, Part 7
Ignition Source: 40mm high Propane gas flame
Ignition Type: Surface ignition (as determined by the pre-test)
Flame Application Time: 15 seconds (as determined by the pre-test)
Sample Size: 220 x 170mm
Side Tested: Face

Uncertainty of Measurement

The uncertainty of measurement has been estimated to be 4.40%

Pre-treatment / Durability Procedure

None – At the request of the customer.

Conditioning

Prior to Testing: At least 24 hours in an atmosphere having a temperature of 20±5°C. and a relative humidity of 65±5%
At Time of Testing: Temperature between 15°C & 30°C. Relative humidity between 20% & 65%

Test Results

Report of tests carried out in accordance IMO FTP Code (2010) Annex 1, Part 7.

"The test results relate to the behaviour of the test specimens of a product under the particular conditions of the test; they are not intended to be the sole criterion for assessing the potential fire hazard of the product in use."

Sample No./ Direction	Duration of flaming (Secs)	Duration of afterglow (Secs)	Flaming debris	Flame to edge	Hole to edge	Maximum damaged length (mm)		Average Damage Length (mm)
						Horizontal	Vertical	
1. Length ↑	0.0	7.3	No	No	No	23	93	104.6
2. Length ↓	0.0	6.5	No	No	No	23	105	
3. Length ↑	0.0	5.6	No	No	No	23	105	
4. Length ↓	0.0	7.1	No	No	No	23	113	
5. Length ↑	0.0	7.9	No	No	No	22	107	
6. Width →	0.0	7.5	No	No	No	23	105	125.0
7. Width ←	0.0	8.2	No	No	No	21	153	
8. Width →	0.0	7.6	No	No	No	20	125	
9. Width ←	0.0	11.3	No	No	No	22	115	
10. Width →	0.0	8.1	No	No	No	22	127	

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The reported expanded uncertainty is based on a standard uncertainty multiplied by a coverage factor of $k = 2$, providing a level of confidence of approximately 95 %. Unless otherwise specified all compliance and pass/fail statements are binary simple acceptance based on the tolerance interval and, with the exception of graded methods, a test uncertainty ratio greater (TUR) than 4:1. For graded methods the TUR will drop to as low as 0.5:1 when the tolerance limits are within a grade division of the upper scale limit. The Uncertainty budgets are stated for each Test method, these are for reference, and should be considered when results are on or close to Specification Limits / Requirements and in such cases it should be noted that the risk of false acceptance or rejection may be as high as 50%, for further information please refer to ILAC G8.