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FLAMMABILITY TEST REPORT

Original

Company Name & Address: NEVOTEX AB

GJUTAREGATAN 8 571 41 NÄSSJÖ

571 41

Contact Name: MARIE SADSVIK

Sample Details

Order No.:

Sample Description:

Ref/Style No.:

Colour:

Quality:

Supplier:

Not stated

Artificial Leather

Apollo/Nyx

Not stated

PVC

Supplier:

Not stated

Not stated

End Use: Upholstery residential and contract

No. Of Sample: 1x3meter

Quoted Fibre Composition: Top 100% PVC, Coating 100% Polyester

Retailer: General Weight / Width: $630 \pm 50 \text{ g/m}^2$ Additional Sample Details: 3 meter, 936 Grey

Care Instructions: Not stated

Sample Description: White coloured knitted with grey coloured coating

Test Method	Pre Treatment	Flammability Performance Requirement	Result
FMVSS 302: (2020 Edition)	None	CFR Title 49. 571.302 Standard No. 302; Flammability of interior materials. S4.2 Burn rate no greater than 102mm per minute.	PASS

STEVEN OWEN
(Technical, Quality &
Systems Director)

ANDREW HALLETT (Flammability Team Leader)

CAROLE SPOWART
(Flammability
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TREFOR LEE (Senior Flammability Technician)

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Intertek The Warehouse Brewery Lane Leigh WN7 2RJ

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Test Specification

Test Method: FMVSS 302: 2020

Pretreatment: None

Conditioning: Prior to testing for a minimum of 24 hours at 50±5 % RH & 21±5 °C

At time of testing between 50±10 % RH & 21±5 °C

It was not practical to precondition or carry out the tests in the conditioning atmosphere as

specified in the standard (50% RH & 21°C).

Test Results

Specimen Number	First Marker Reached	Length of Flame Travel from First Marker D (mm)	Burn Time from First Marker T (Seconds)	Burning Rate B (mm/min)
1	No	0	0	0.0
2	No	0	0	0.0
3	No	0	0	0.0
4	No	0	0	0.0
5	No	0	0	0.0

Sample Size: 102mm x 356mm

Sample Thickness: ≤13mm on all samples

Direction tested relative to sample: Length

Composite Sample: No

Support Wire used: No

Conclusion

On the basis of the tests carried out this sample meets the requirement of FMVSS 302:2020. PASS.

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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

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