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LAB N° 0045 L

Test Report No.:	2502690-002
Date Test Report	22-mag-25
Acceptance:	2502690
Arrival date sample	13-mag-25
Start date test	13-mag-25
End date test	22-mag-25
References:	VEROTEX INDUSTRIES BV Edisonweg 3 5466 AR VEGHEL Holland Phone: +31 413 342338
Sampling Mode:	Sampling by Customer *

[C] Item:	STAR DIMOUT
[C] Declared Composition:	100% PL FR
Typology:	fabric
Return:	no requested

Test Results

Test	Method	U.M.	Result
25165 WASHING TREATMENTS			
UNI EN ISO 6330:2022			
Start date test	16/05/2025		
End date test	19/05/2025		
Instrument: WASHING-MACHINE ELECTROLUX WASCATOR mod. FOM 71 CLS			
Typology of washing machine used: Type A			
Programme of washing: 3N - normal agitation			
Test Temperature: 30°C			
Drying procedure: type C - Flat dry			
Detergent used: ECE (ref.A) without optical brightener - Sodium Perborated - TAED			
Total air-dry- mass (specimens and ballast): 2,0 kg			
Type of ballast used: Type III (polyester)			
Number of washings performed: 01			
THE SAMPLE, TREATED AS ABOVE DESCRIBED, HAS BEEN SUBMITTED TO NEXT TEST of CURTAINS AND DRAPES: IGNITABILITY OF VERTICALLY ORIENTED SPECIMENS.			
15386 CURTAINS AND DRAPES:			
UNI EN 1101:2006			
IGNITABILITY OF VERTICALLY ORIENTED SPECIMENS			
Start date test	21/05/2025		
End date test	22/05/2025		
Instrument: Rhoburn Tester			
Pretreatment carried out			N. 1 washing at 30°C
Conditioning of sample			20 ± 2 °C, 65 ± 5 % r.h
Testing temperature and r.h.			19°C - 63% r.h.
Tested sample surface:			Face
Dimension of specimens:	mm		80x200
Type of gas used:			propane
Type of ignition used:			From the edge

(*) = The tests marked in this way are not accredited by Accredia

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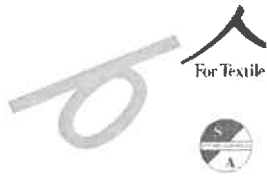
Test	Method	U.M.	Result
MEAN IGNITION TIME			SAMPLE DOES NOT BURN AT 20s OF APPLICATION TIME OF THE FLAME
Deviations from the method			None
Annex n.			1F
Details of the test results related to each specimen can be seen in the annex of this test report.			
25165 WASHING TREATMENTS	UNI EN ISO 6330:2022		.
Start date test	19/05/2025		
End date test	21/05/2025		
Instrument: WASHING-MACHINE ELECTROLUX WASCATOR mod. FOM 71 CLS			
Typology of washing machine used: Type A			
Programme of washing: 3N - normal agitation			
Test Temperature: 30°C			
Drying procedure: type C - Flat dry			
Detergent used: ECE (ref.A) without optical brightener - Sodium Perborated - TAED			
Total air-dry- mass (specimens and ballast): 2,0 kg			
Type of ballast used: Type III (polyester)			
Number of washings performed: 12			
THE SAMPLE, TREATED AS ABOVE DESCRIBED, HAS BEEN SUBMITTED TO NEXT TEST of BURNING BEHAVIOUR - CURTAINS AND DRAPES - Measurement of flame spread of vertically oriented specimens with large ignition source.			
15676 BURNING BEHAVIOUR - CURTAINS AND DRAPES - Measurement of flame spread of vertically oriented specimens with large ignition source	UNI EN 13772:2011		.
Start date test	21/05/2025		
End date test	22/05/2025		
Instrument: Rhoburn Tester			
Conditioning of sample			20 ± 2 °C, 65 ± 5 % r.h.
Testing temperature and r.h.			19°C - 63% r.h
TEST ON SAMPLE IN ITS ORIGINAL STATE:			
- severing of marker threads	-		No
Evidence of flaming debris	-		No
TEST ON REFURBISHED SAMPLE:			
- severing of marker threads	-		No
Evidence of flaming debris	-		No
Deviations from the method			None
Annex n.			2F
Details of the test results related to each specimen can be seen in the annex of this test report.			

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Test	Method	U.M.	Result
15986 TEXTILES AND TEXTILE PRODUCTS - BURNING BEHAVIOUR - CURTAINS AND DRAPES - CLASSIFICATION SCHEME	EN 13773:2004		*
The fabric tested according to standards UNI EN 1101: 2006 "Textiles and textile products. Burning behaviour. Curtains and drapes. Detailed procedure to determine the ignitability of vertically oriented specimens (small flame)" and UNI EN 13772: 2011 "Textiles and textile products. Burning behaviour. Curtains and drapes. Measurement of flame spread of vertically oriented specimens with large ignition source"			
MEETS THE REQUIREMENTS OF CLASS 1 according to the UNI EN 13773: 2004 "Textiles and textile products - Burning behavior - Curtains and drapes - Classification scheme"			

The Laboratory Manager
Fausto Albonico

END OF REPORT

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