

Intertek The Warehouse **Brewery Lane** Leigh WN7 2RJ UK

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FLAMMABILITY TEST REPORT

Report No.: LEI24070963A Original	Date Received: 11/07/24	Date Tested: 17/07/24	Date Issued: 17/07/24
Company Name & Address:	VEROTEX EDISONWEG 3 5466 AR VEGHEL		
Contact Name:	IVO JACOBS		
Sample Details			
Order No.:	Not stated		
Description:	Not stated		
Ref. / Style No.:	Not stated		
Colour:	Not stated		
Quality:	Re-Charge		
Supplier:	Not stated		
Batch No.:	Not stated		
End Use:	Not stated		
Number of Samples:	Not stated		
Quoted Fibre Content:	Not stated		
Buying Division:	Not stated		
Specification No.:	Not stated		
Sample Description:	Purple coloured woven fa	bric with pile	

Test Method	Pre-Treatment	Requirement	Result
BS EN 1021-1: 2014	Watersoak as Annex D of	As BS EN 1021-1: 2014	Non Ignition
	BS EN 1021-1:2006	(Cigarette Test)	(PASS)

Please note: Fabric was submitted for test rather than the upholstery composite so the cigarette test was carried out over standard PU foam with a density of 20-22 kg/m³.

ANDREW HALLETT

STEVEN OWEN (Technical & Operational (Flammability Team Leader) Excellence Manager)

CAROLE SPOWART (Flammability Administrator)

TREFOR LEE (Senior Flammability **Technician**)

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Test Specification Test Method: Ignition Source: Side Tested:	BS EN 1021-1: 2014 (Cig Filterless Cigarette Face	arette test)			
Uncertainty of Measurement The uncertainty of measureme	nt has been estimated to be 0.	03%			
Filling Specification					
Filling Type:	Polyurethane foam	Polyurethane foam			
Supplier / Grade:		Carpenter / RP21130 Unmodified			
Size:		450 X 300 X 75mm (back) & 450 X 150 X 75mm (seat)			
Density / Hardness:	20-22 kg/m ³ / Type B, 130				
Pre-Treatment / Durability I					
Watersoak as Annex D of BS	EN 1021-1:2006				
Conditioning					
Prior to Testing:	Foams – At least 72hrs after manufacture then as below Fabrics only - At least 24 hours @ 50±5%R.H & 23±2°C.				
At Time of Testing:	Temperature of 10 °C to 30 °C and a relative humidity of 15 % to 80 %				
<u>Test Results</u>					
Test number / position		1	2		
Criterion of ignition					
Smouldering Criteria					
Unsafe escalating combustion (3.1a)		No	No		
Test assembly consumed (3.1b)		No	No		
Smoulders to extremities (3.1c)		No	No		
Smoulders more than 1 hour (3.1d)		No	No		
In final examination, presence of active smouldering (3.1e)		No	No		
Flaming criteria		No			
	Occurrence of flames (3.2)		No		
Comments					
Flaming ceased		-	-		
Sample glowing ceased		-	-		
Smoke ceased		< 19 Minutes	< 20 Minutes		
Result (Ignition/Non Ignition)		NI	NI		

The above test results relate only to the ignitability of the combinations of materials under the particular conditions of test; they are not intended as a means of assessing the full potential fire hazard of the materials in use."





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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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