

**LANCASHIRE TESTING SERVICES LIMITED**

Lyon Road Industrial Estate : Kearsley : Bolton

Lancashire : BL4 8NB

Tel: +44 (0) 1204 792858

Email: enquiries@ltslab.co.uk

www.ltslab.co.uk

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TEST CERTIFICATE

CLIENT:	Ado Goldkante Gmbh & Co KG Zimmersmühlenweg 14-18 D-61440 Oberursel - - - -	Certificate Number:	UK2300456 -1
		Date Received:	27/09/2023
		Date Issued:	13/03/2023
		Issue Number:	2
		Changes made from previous issue (if applicable)	
Contact:	-	Colour '01/Chalk' removed	
Tel:	-		
Email:	-		

SAMPLE IDENTIFICATION

The information in this section is provided by the client and Lancashire Testing Services Ltd assumes no responsibility or liability for its accuracy.

Sample Name / Reference	Artikel No.1309
Additional Names:	-
Batch Ref/Number:	-
Order Number:	delivery note 36840 - invoice 223165
Colour:	-
Fabric Composition:	100% PES
Customer:	-

SPECIFICATION

BS5867-2:2008 Fabrics for curtains, drapes and window blinds

Type C

TEST METHOD

Flammability: BS EN ISO 15025:2002 - Procedure A -Surface Ignition

Pre-treatment: BS EN ISO 10528:1995:50 Commercial wash cycles at 40°C

Tumble Dried in accordance with BS EN 26330:1994

ConclusionThe sample tested: **Complies** with the flammability requirements of:
BS5867-2:2008 Type C As supplied and after stated wash procedures

Taking into account uncertainty of measurement

Measurements of uncertainty: Time ± 1 second, Dimension ± 1 mm

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TEST CERTIFICATE**Test Results:-****BS5867-2:2008 Fabrics for curtains, drapes and window blinds****Type C***"The following test results relate only to the ignitability of the combination 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."*

Sample Code	UK2300456 -1					
Sample Name / Reference	Artikel No.1309					
Client	Ado Goldkante Gmbh & Co KG					
Date of test	04/10/2022					
Pre-Treatment	BS EN ISO 10528:1995:50 Commercial wash cycles at 40°C Tumble Dried in accordance with BS EN 26330:1994					
Test Conditions	Period h	Temperature °C	Relative humidity %	Air Flow m/s	Volume m ³	
Conditioning of test specimens	≥24	20±2	65±5	-	-	
Testing conditions	-	10-30	15-80	≤0.2	≥4	
Flame Application time	5 second Face burn			Flame Height (vertical)	40 ± 2mm	
Sample size	200 x 160mm		Fabric face & back tested	Outer		
Longest Dimension			Machine Direction	Cross Direction		
As Supplied			Face	Back	Face	Back
Duration of Afterflame (s)			0	0	0	0
Duration of Afterglow (s)			0	0	0	0
Flame reached an edge			x	x	x	x
Hole reached an edge			x	x	x	x
Flaming Debris			x	x	x	x
Damage length Horizontal (mm)			21	20	21	22
Damage length Vertical (mm)			47	45	42	45
After Wash Procedures			Face	Back	Face	Back
Flame reached an edge			0	0	0	0
Hole reached an edge			0	0	0	0
Flame reached an edge			x	x	x	x
Hole reached an edge			x	x	x	x
Flaming Debris			x	x	x	x
Damage length Horizontal (mm)			23	24	23	23
Damage length Vertical (mm)			51	52	48	61
RESULT:	PASS					
Comments and Observations:-	-					

Please note that copies of this original certificate are not valid

This report relates only to the sample tested and does not guarantee the bulk of the material to be of equal quality

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Flame Application time	15 second Face burn	Flame Height (vertical)		40 ± 2mm
Sample size	200 x 160mm	Fabric face & back tested		Outer
Longest Dimension		Machine Direction		Cross Direction
As Supplied		Face	Back	Face Back
Duration of Afterflame (s)		0	0	0 0
Duration of Afterglow (s)		0	0	0 0
Flame reached an edge		x	x	x x
Hole reached an edge		x	x	x x
Flaming Debris		x	x	x x
Damage length Horizontal (mm)		22	20	21 23
Damage length Vertical (mm)		52	56	54 57
After Wash Procedures		Face	Back	Face Back
Duration of Afterflame (s)		0	0	0 0
Duration of Afterglow (s)		0	0	0 0
Flame reached an edge		x	x	x x
Hole reached an edge		x	x	x x
Flaming Debris		x	x	x x
Damage length Horizontal (mm)		24	22	23 22
RESULT:		61	65	64 68
RESULT:	PASS			
Comments and Observations:-	-			

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Flame Application time	20 second Face burn	Flame Height (vertical)		40 ± 2mm	
Sample size	200 x 160mm	Fabric face & back tested			Outer
Longest Dimension		Machine Direction		Cross Direction	
As Supplied		Face	Back	Face	Back
Duration of Afterflame (s)		0	0	0	0
Duration of Afterglow (s)		0	0	0	0
Flame reached an edge		x	x	x	x
Hole reached an edge		x	x	x	x
Flaming Debris		x	x	x	x
Damage length Horizontal (mm)		26	24	26	26
Damage length Vertical (mm)		62	64	64	67
After Wash Procedures		Face	Back	Face	Back
Duration of Afterflame (s)		0	0	0	0
Duration of Afterglow (s)		0	0	0	0
Flame reached an edge		x	x	x	x
Hole reached an edge		x	x	x	x
Flaming Debris		x	x	x	x
Damage length Horizontal (mm)		25	28	24	24
Damage length Vertical (mm)		64	68	65	71
RESULT:	PASS				
Comments and Observations:-	-				

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Flame Application time	30 second Face burn	Flame Height (vertical)		40 ± 2mm	
Sample size	200 x 160mm	Fabric face & back tested		Outer	
Longest Dimension		Machine Direction		Cross Direction	
As Supplied		Face	Back	Face	Back
Duration of Afterflame (s)		0	0	0	0
Duration of Afterglow (s)		0	0	0	0
Flame reached an edge		x	x	x	x
Hole reached an edge		x	x	x	x
Flaming Debris		x	x	x	x
Damage length Horizontal (mm)		23	24	22	23
Damage length Vertical (mm)		64	62	72	68
After Wash Procedures		Face	Back	Face	Back
Duration of Afterflame (s)		0	0	0	0
Duration of Afterglow (s)		0	0	0	0
Flame reached an edge		x	x	x	x
Hole reached an edge		x	x	x	x
Flaming Debris		x	x	x	x
Damage length Horizontal (mm)		22	25	22	24
Damage length Vertical (mm)		68	62	64	65
RESULT:	PASS				
Comments and Observations:-	-				



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Certificate Number: UK2300456 -1

Date of issue: 13/03/2023

Craig Allardice Laboratory Technician	Tony Alcock Laboratory Technician	John Marsh Laboratory Supervisor	Peter Collings Operations Manager

Decision Rule:
 Lancashire Testing Services have measurement uncertainties for all test standards (available on request) and have applied these measurements to the test result.
 The specific level of risk is < 2.5% as stated in ILAC-G8:09/2019. Unless otherwise indicated L.T.S will apply this rule to all measurements reported.

If the measurement result plus/minus the expanded uncertainty with a 95 % coverage probability overlaps the limit, it is not possible to state compliance or non-compliance. The measurement result and the expanded uncertainty with a 95 % coverage probability will then be reported. The report will include the actual value with the uncertainty range.

Lancashire Testing Services Ltd have conducted thorough analysis of the uncertainty of all measurements carried out in the application of the standard or standards detailed in this report. Where possible any associated uncertainty of measurements have been accounted for in the working instructions, so that they have no impact on the reporting of the final result. In instances where uncertainty of measurements can only be taken into account after the test has been conducted, these uncertainty values have been stated on this report. The stated uncertainty of measurement has also been taken into account in the final reporting of the overall result.

Information provided about a customer, from a source other than the customer, shall only be shared with the customer. The provider of the information shall remain confidential to the laboratory unless agreed by the source of the information.

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