

**LANCASHIRE TESTING SERVICES LIMITED**

Lyon Road Industrial Estate : Kearsley : Bolton

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**TEST CERTIFICATE**

<b>Company:</b>	Oddies Textiles	<b>Certificate Number:</b>	UPH240882 -3
		<b>Date Received:</b>	20/09/2024
		<b>Date Issued:</b>	24/09/2024
		<b>Issue Number:</b>	1
		Changes from previous issue (if applicable)	

**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	FBFR MED DTEX
Additional Names:	-
Batch Ref/Number:	-
Order Number:	PW38
Colour:	White
Composition:	100% Polyester
Customer:	-

**SPECIFICATION**

Schedule 2 Part I of the Furniture &amp; Furnishings (Fire)(Safety) Regulations 1988 (as amended 1989,1993 and 2010)

**TEST METHOD**

Flammability:	BS5852:Pt2:1982 Ignition Source 2, as amended by Schedule 2 Part I of the Furniture and Furnishings (Fire)(Safety) Regulations 1998 (as amended)
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**Conclusion**

The sample tested complies with the flammability requirements of BS5852 Pt2 1982 butane ignition source 2 in accordance with the modifications stated in Schedule 2 Part 1 of the Furniture and Furnishings (Fire)(Safety) Regulations 1988 (as amended 1989, 1993 & 2010), taking into account uncertainty of measurement

Uncertainty of Measurement: ±1 second - timing measurements, ±1mm - dimensional measurements

Comments:	Density Used (Kg/m3)	36.7
	Layers used:	-

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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**Test Results:-****Schedule 2 Part I of the Furniture and Furnishings (Fire)(Safety) Regulations 1998, amended in 1989,1993 and 2010.****Ignitability test for Non-foam fillings materials tested singly***"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	UPH240882 -3					
Sample Name / Reference	FBFR MED DTEX					
Client						
Date of test	24/09/2024					
Cover Type	100% flame retardant plain woven polyester 220g/m2					
Size of test rig	Large: Back - 450 x 450 x 75 ± 2mm + Seat - 450 x 300 x 75 ± 2mm					
Conditioning of test specimens	At least 72 hours in ambient indoor conditions, then at least 16 hours in an atmosphere having a temperature of 20±5°C and a relative humidity of 50±20%					
Testing conditions	Temperature between 15°C and 30°C, Relative humidity between 20% and 70%					
Testing Source	Ignition source 2					
	Test 1			Test 2		
Duration of Flaming after removal of ignition source (s)	0			0		
External detection of smoke, heat or glowing 30 minutes after crib ignition	NO			NO		
Escalating smouldering behaviour rendered the test unsafe to continue, required forcible extinction	NO			NO		
Smouldering occurred which essentially consumed the entire specimen within the duration of the test	NO			NO		
Flame continued beyond 120 seconds after the removal of the ignition source	NO			NO		
Escalating combustion behaviour so that it was unsafe to continue the test and forcible extinction was required	NO			NO		
Burning occurred which essentially consumed the entire specimen within the duration of the test	NO			NO		
Extent of Damage to seat Length/Width/Depth (mm)	28	35	5	24	36	5
Extent of Damage to back Length/Width/Depth (mm)	101	39	75	167	34	75
<b>Test Result:</b>	<b>PASS</b>			<b>PASS</b>		


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**Issue Number: 1**

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# TEST CERTIFICATE

**Certificate Number:** UPH240882-3

**Date of Issue:** 24/09/2024

## 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.

**Issue Number: 1**

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**TEST REPORT NO: 207629**

Date: 04 February 2025

The following sample(s) was/were submitted and identified by/on behalf of the client as:

Retailer Not Specified  
Description of article THERMAL BONDED POLYESTER WADDING  
Retailer style number WHITE  
Retailer Standard Number FURNITURE AND BEDDING  
Order No./ Buyer JH - PW : -5  
Quality/Fibre Composition 100% POLYESTER  
Date Sample Received/Test Started: 20 January 2025

Tests	Pass	Fail	Remarks
Cleanliness of Filling BS 1425	X		

Signature

Stuart Bishop Senior Technician

All samples are conditioned to ISO 139 where conditioning is required (unless otherwise stated)

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Test Report No: 207629

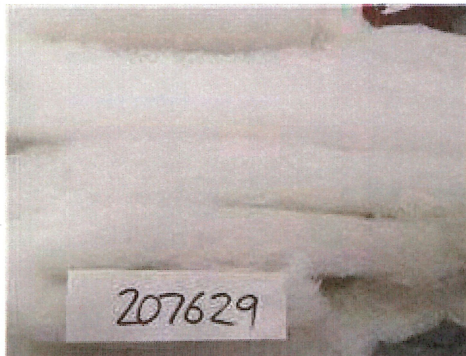
## Test Results

### Cleanliness Of Fillings And Stuffings

(BS 1425-1:1991 Reconfirmed 2018, Appendix B; Determination of percentage insoluble extract.)

	Unit	Polyester wadding	Requirement
Insoluble extract	%	0.9	Max 2.8%

\*Sub contracted to a SGS Laboratory



End of Report

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# FIBRE FILLINGS

Manufacturers of polyester fillings & cushions

23 January 2024

TO WHOM IT MAY CONCERN

Re : REACH Regulations EC 1907/2006  
Persistent Organic Pollutants (POPs) EC 850/2004  
Biocidal Products 528/2012

We wish to confirm that all fibre products manufactured by Oddies Textiles  
Are in full compliance with the REACH Regulation EC 1907/2006, and under the obligations of  
Article 33 of REACH.

Also (Statutory Instruments No. 1577 ) Exiting the European Union Consumer Protection  
Environmental Protection Health & Safety. The REACH etc. (Amendment Etc.) (EU Exit) Regulations  
2020. (UK REACH / Health & Safety Executive- <https://www.hse.gov.uk/reach/>)

In addition we wish to confirm that the fibre products supplied by Oddies Textiles do not contain  
any of the 240 substances described on the European Chemical Agency's candidate list of  
substances of Very High Concern (SVHC) (latest update 23-01-2024) at levels >0.1% (w/w).

We also advise that none of the fibre products we manufacture contain any substances described  
in Regulation EC 850 / 2004 of the EU Directive on Persistent Organic Pollutants (POPs).

We wish to confirm that in accordance with Article 3 (1) (1) of the BRP, none of the fibre products  
we manufacture have been treated with, or intentionally incorporates, one or more Biocidal  
Products.