

Test Report

No.SDHL251202331501HI-1

Date: Jan 08, 2026

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FBT AUDIO (UK) LTD - ULTIMAX STARCLOTHS
UNIT 4, M2M BUSINESS PARK, MAIDSTONE ROAD, ROCHESTER, KENT ME1 3DQ, UNITED KINGDOM

Sample Description : BLACK MOLTON FABRIC

Country of Origin : CHINA

Country of Destination : UNITED KINGDOM

As above test item and its relevant information regarding to the submission are provided and confirmed by the applicant. SGS is not liable to either the test item or its relevant information, in terms of the accuracy, suitability, reliability or/and integrity accordingly.

SGS Ref No. : SDFTS25008138R01_EN

Sample Receiving Date : Dec 18, 2025

Test Performing Date : Dec 19, 2025 to Dec 30, 2025

Test Performed : Selected test(s) as requested by applicant

Test Result Summary

No.	Test(s) Requested	Result(s)	Comments
1	BS EN 1101:1996+A1:2006 Textiles and textile products — Burning behaviour — Curtains and drapes — Detailed procedure to determine the ignitability of vertically oriented specimens (small flame)	See attached sheet	/

For further details, please refer to the following page(s)

Signed for and on behalf of
SGS-CSTC Standards Technical Services Co., Ltd. Shunde Branch

Peter Zhao
Authorized Signatory



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Test Conducted:

BS EN 1101:1996+A1:2006 Textiles and textile products — Burning behaviour — Curtains and drapes — Detailed procedure to determine the ignitability of vertically oriented specimens (small flame)

This European Standard specifies a procedure to determine the ignitability of textiles for curtains and drapes by testing in accordance with EN ISO 6940:1995.

I General Information

Materials	Fabric		
Cleaning	NO (As per client's requirement)		
Conditioning of Test Specimen	(20±2) °C	RH (65±2) %	24 h
Testing Enclosure (fume cupboard /room)	23.4°C	RH 56.7%	Air flow 0.1/s
Gas used:	Propane Gas	Size of specimen	80mm x 200mm
Ignition Position:	Edge Ignition		

II Test Results
Part B: Edge Ignition

Whether or not the fabrics ignite in 20s: NO

Ignition flame application time: N/A s

Specimen No.	Ignition Application Time(s)	Whether Ignition or not	Specimen No.	Ignition Application Time(s)	Whether Ignition or not	
Length & Face	1	1	Non-Ignition	1	1	Non-Ignition
	2	2	Non-Ignition	2	2	Non-Ignition
	3	3	Non-Ignition	3	3	Non-Ignition
	4	4	Non-Ignition	4	4	Non-Ignition
	5	5	Non-Ignition	5	5	Non-Ignition
	6	10	Non-Ignition	6	10	Non-Ignition
	7	15	Non-Ignition	7	15	Non-Ignition
	8	20	Non-Ignition	8	20	Non-Ignition
	9	20	Non-Ignition	9	20	Non-Ignition
	10	20	Non-Ignition	10	20	Non-Ignition
	11	20	Non-Ignition	11	20	Non-Ignition
	12	20	Non-Ignition	12	20	Non-Ignition
	Mean ignition time(s)	N/A		Mean ignition time(s)	N/A	
	Minimum ignition time(s)	N/A		Minimum ignition time(s)	N/A	

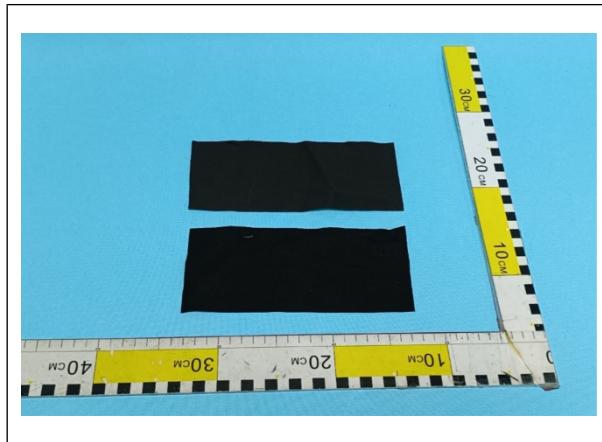
Remark: N/A--Not Applicable



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Photo Appendix:

Remark: This test report is to supersede No. SDHL251202331501HI test report which was issued on Dec 30, 2025. And the original test reports (paper and electronic) are invalid.

End of Report

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