



TEST REPORT

Job No./Report No TR2587948

Date: 9 January 2025 Page 1 of 8

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

Sample No.	Sample Description
A	Upholstery fabric in Grey

Client's reference No. : TR 2587948
Buyer : Not Provided
Order No. : Not Provided
Model/Style No. : KNOKKE
Article No. :
Age Grade : Not Provided
Manufacturer : TEXDECOR
Country of Origin : TURKEY
Country of Destination : Not Provided
Shipment Date : Not Provided
Fiber Composition : Not Provided
Fabric Weight : Claimed to be 1402 g/mtul
End Use :
Agency : Not Provided
Sample Receiving Date : 18 December 2024
Test Performing Period : 18 December 2024~17 January 2025
Submitted Care Label Instructions : Not Provided

Overall Conclusion : See Results

Test Results : Please refer to the next page(s).

Performed Test Summary: Selected test(s) as requested by client against Client's performance standard.

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Test Parameters	Result
Physical tests	A
EN 1101:1995+A1:2005 Textiles and textile products - Burning behaviour	PASS

Remarks	M = Meets client's requirement
	F = Does not meet client's requirement
	I = Inconclusive
	* = No specified requirement
Notes:	Conclusions on meet/fail are based on the test result from the actual sampling of the received sample(s).
	Residual sample can be returned to client if requested.

The test results relate to the tested items only.
Test reports without SGS seal and authorised signatures are invalid.

Issued in Istanbul
Signed for and on behalf of
SGS Supervise Gözetme Etüd Kontrol Servisleri A.Ş.

GÖNÜL UMUT
Customer Services Supervisor

BANU ÜLGÜR
Customer Services Team Leader



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Test Conducted

The test was conducted in accordance with EN 1101:1995+A1:2005 Textiles and textile products - Burning behaviour- Curtains and drapes - Detailed procedure to determine the ignitability of vertically oriented specimen (small flame) and EN 1102:2016 Textiles and textile products - Burning behaviour -Curtains and drapes - Detailed procedure to determine the flame spread of vertically oriented specimens, classification according to EN 13773:2003.

Test Specimen

Sample description	Fabric
Color	Light grey
Area density	544 g/m ²
Sample configuration	Single layer
Size of specimen	200 mm × 80 mm; 560 mm × 170 mm

Conditioning

Cleansing Procedure: None

Conditioning: Prior to testing, the specimens were conditioned at least 24 h in an atmosphere having a temperature of 20±2°C and a relative humidity of 65±5%.

Test Results

1. EN 1101:1995+A1:2005 (Test method: EN ISO 6940:1995, Edge ignition)

Specimen No.	Lengthwise							
	1	2	3	4	5	6	7	8
Ignition time (s)	1	2	3	4	5	10	15	20
After flame time (s)	0	0	0	0	0	8.5	--	--
Reaches the top or vertical edges (Yes/No)	No	No	No	No	No	No	--	--
Specimen No.	Widthwise							
	1	2	3	4	5	6	7	8
Ignition time (s)	1	2	3	4	5	10	15	20
After flame time (s)	0	0	0	0	0	10.1	--	--

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Reaches the top or vertical edges (Yes/No)	No	No	No	No	No	No	--	--
--	----	----	----	----	----	----	----	----

Comment : [☒] Ignition, [☐] Non-ignition

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2. EN 1102:2016 (Test method: EN ISO 6941:2003, Edge ignition, Flame application time, 10 s)

Specimen No.	Lengthwise			Widthwise		
	1	2	3	1	2	3
First thread is severed (Yes (specified time, s) /No)	No	No	No	No	No	No
Third thread is severed (Yes (specified time, s) /No)	No	No	No	No	No	No
Maximum burnt or damaged length (mm)	58	62	57	61	58	60
Maximum damaged width (mm)/ Reach the vertical edge	17	19	19	19	17	18
Flaming debris (Yes/No)	No	No	No	No	No	No
Non-Flaming debris (Yes/No)	No	No	No	No	No	No
Afterflame time (s)	7.6	7.9	6.5	8.5	9.4	8.1
Afterglow time (s)	0	0	0	0	0	0

Comments: The 3rd marker thread is not severed, no flaming debris.

Additional Information for Reference

1) Class definitions

Class	Ignitability	Flame spread
1	Non ignition according to EN 1101	1 st marker threads not severed, no flaming debris, according to EN 13772
2	Non ignition according to EN 1101	3 rd marker threads not severed, no flaming debris, according to EN 13772
3	Non ignition according to EN 1101	3 rd marker threads severed, and/or flaming debris, according to EN 13772
4	Ignition according to EN 1101	3 rd marker threads not severed, no flaming debris, according to EN 1102
5	Ignition according to EN 1101	3 rd marker threads severed, and/or flaming debris, according to EN 1102

2) Criteria for Class Allocation

Class allocation according to class number is given hereafter:

- a) If at least two specimens (out of six) give a result (severing the marker thread and/or flaming debris) belonging to a higher number class the material shall be given in this higher class.

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- b) If only one specimen (out of six) gives a result (severing the marker thread or flaming debris) belonging to a higher number class, 3 new extra specimens shall be tested in the same direction as the one giving the worst result.
- c) If none of these new specimens gives a result belonging to the higher number class the material shall be classified in the lower number class.
- d) If at least one of the extra specimens tested gives a result belonging to the higher number class the material shall be given this class.

Statement: This declaration of conformity is only based on the result of this laboratory activity, the impact of the uncertainty of the results was not included.

**This test was performed by SGS Anji Laboratory.

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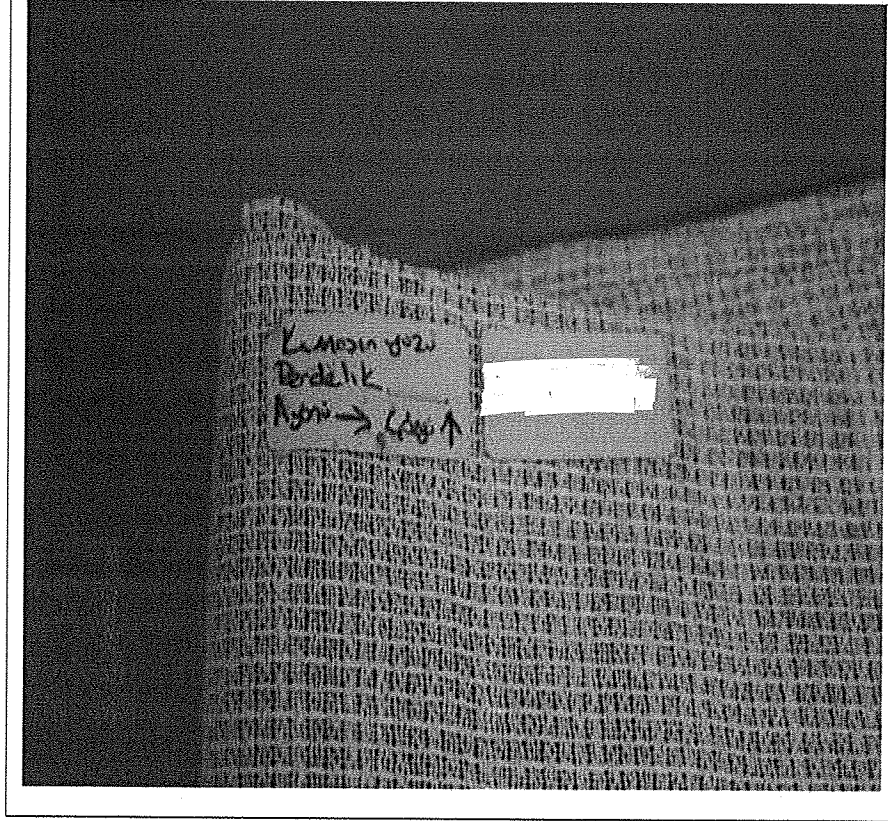
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End of Test Report

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