

TEST REPORT

2026AU0151

DATE OF RECEPTION

Date Format: dd/MM/yyyy 09/02/2026

DATE TESTS

Starting: 10/02/2026

Ending: 16/02/2026

APPLICANT

ENGLISH DEKOR HANDELSGMBH & CO KG
SCHEYDGASSE 29
AT-1210 WIEN
Austria

Att. Christine Jost

IDENTIFICATION AND DESCRIPTION OF SAMPLES

Reference by AITEX	Reference by customer	AITEX sample description
2026AU0151-S01	Carmen	Fabric <i>Fabric</i>

TESTS CARRIED OUT

- IMO RESOLUTION MSC.307 (88) ANNEX 1 PART 8 – TEST OF UPHOLSTERED FURNITURE.

Tests marked with * are not included within the scope of the ENAC accreditation.

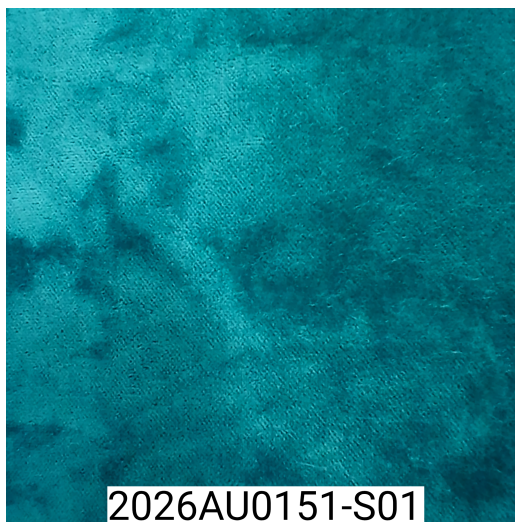




DESCRIPTION OF SAMPLES



2026AU0151-S01



2026AU0151-S01

Reference by AITEX: 2026AU0151-S01

Reference by customer:

Carmen

AITEX sample description:

Fabric / *Fabric*



RESULTS

SAMPLE DESCRIPTION

Sample description and end use application declared by applicant

Turquoise fabric with a velvety feel.

Test laboratory	Asociación de Investigación de la Industria Textil – AITEX Carretera Banyeres, nº 10. - E-03802 ALCOY (Alicante) - España
Furnished type	Upholstery
Reference	2026AU0151-S01
Description of sampling procedure	Not provided by client
Weight (g/mm²)	400
Thickness (mm)	1,6
Color and tone (if it includes motif, state the most representative)	Stone
Flame retardant treatment	Not provided by client
Composition	100% TREVIRA CS
Ligament	Plain
Warp density (inch number)	60.35 THREAD/CM
Weft density (inch number)	34 THREAD/CM
Thread number	WARP 6960, WEFT 3300

General description; Infill

Manufacture name, material reference	No applied
Composition, density (kg/m³)	No applied
Flame retardant treatment	No applied

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RESULTS

IMO RESOLUTION MSC.307 (88) ANNEX 1 PART 8 – TEST OF UPHOLSTERED FURNITURE

Reference

2026AU0151-S01

Sample conditioned72h. in indoor ambient conditions and 16h (for at least) a 23 ± 2 °C y $50 \pm 5\%$ HR

Starting test date	Ending test date
10/02/2026	16/02/2026

Ambiental conditions test

22,5 °C / 42,1 %HR

Equipment

Equipment for upholstered furniture

Filling materialFire retardant polyurethane foam having density of 33-37 Kg/m³**Date test**

16/02/2026

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Ignition source

Smouldering cigarette

- a) Dimensions cigarette (mm)
- b) Diameter cigarette (mm)
- c) Mass cigarette (g)
- d) Slow combustion rate (min/50mm)
- e) Charred area (measured from ignition source) (mm)
- f) Material charring
- g) Material melting
- h) Smoldering combustion evidence
- i) Smoulders for more than one hour
- j) Result: P = Pass | F = Fail

Specimen	a	b	c	d	e	f	g	h	i	j
Specimen 1	73	8	1,02	14	0,00	No	Yes	No	No	P
Specimen 2	70	8	0,98	14	0,00	No	Yes	No	No	P

Notes

There is a low emission of grey smoke.

PASS THE REQUIREMENTS

Sample uncertainty

± 2.5%

Standard deviations

Observations

The test results relate to the behaviour of the test specimens of a product under the particular conditions of the test; they are not intended to be the sole criterion for assessing the potential fire hazard of the product in use.

CIGARETTE TEST CRITERIA
Any test assembly that shows evidence of combustion for more than one hour.
Any test assembly that, on final examination, shows evidence of active smoldering.

Remark

A flaming ignition is considered to be the occurrence of any flames initiated by a smoldering source.

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Reference by AITEX	Description	Reference by customer
2026AU0151-S01	Fabric / Fabric	Carmen



RESULTS

IMO RESOLUTION MSC.307 (88) ANNEX 1 PART 8 – TEST OF UPHOLSTERED FURNITURE

Reference

2026AU0151-S01

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Equipment

Equipment for upholstered furniture

Filling materialFire retardant polyurethane foam having density of 33-37 Kg/m³**Date test**

16/02/2026

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Ignition source

Propane flame

- a) Smouldering
- b) Flaming
- c) Unsafe escalating combustion
- d) Test assembly consumed
- e) Smoulders or flaming through thickness
- f) Flaming which continues for more than 120 s
- g) Result: P = Pass | F = Fail

Specimen	a	b	c	d	e	f	g
Specimen 1	No	No	No	No	No	No	P
Specimen 2	No	No	No	No	No	No	P

Notes:

There is a moderate emission of white smoke.

PASS THE REQUIREMENTS

Sample uncertainty

± 2.5%

Standard deviations

Observations

The test results relate to the behaviour of the test specimens of a product under the particular conditions of the test; they are not intended to be the sole criterion for assessing the potential fire hazard of the product in use.

FLAME TEST CRITERIA
Any test assembly which flaming continues for more than 120 s after removal of the burner tube.
Any test assembly that, on final examination, shows evidence of active smoldering.

Remark

A flaming ignition is considered to be the occurrence of any flames initiated by a smoldering source.

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Reference by AITEX	Description	Reference by customer
2026AU0151-S01	Fabric / <i>Fabric</i>	Carmen



Joan Risueño
Head of Fire Behaviour lab.



Date: 16/02/2026 12:26:18
Digitally Signed by: JOAN RISUEÑO CABANES -
NIF: 48605765A

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