



TEST REPORT

No.: AJFTS25008174R01_EN

Date: Dec 11, 2025

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TAYA CANVAS (SHANGHAI) COMPANY LIMITED

NO.777, FENGGUAN ROAD, FENGJING INDUSTRIAL PARK, JINSHAN DISTRICT, SHANGHAI, 201501, CHINA

Sample Name : Gecko Stroma

Style/Item No. : /

The above sample(s) data and information was / were submitted and identified on behalf of the client. SGS is not responsible for the authenticity, integrity and results of the data and information and / or the validity of the conclusion arising therefrom. Results apply to the sample as received.

SGS Ref. No. : SHIN2511011003PL01

Sample Receiving Date : Nov 24, 2025

Testing Period : Nov 24, 2025 to Dec 09, 2025

Test Required : DIN 4102-1:1998-05 Fire behaviour of building materials and building components, Part 1: Classification of building materials, Requirements and testing, Class B1 building materials---For flooring materials.

Test result(s) : See attached sheet

Conclusion : The tested sample **meets** the requirements of class **B1** flooring materials under DIN 4102-1:1998-05.

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

Eva

Eva Zhang
Approved signatory



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I. Test Conducted

This test was conducted as per DIN 4102-14:1990-05 Fire behaviour of building materials and elements; floor coverings and floor coating; Determination of the rate of flame spread using a radiant heat source and DIN 4102-1:1998-05 Clause 6.2. Classification in according to DIN 4102-1: 1998-05 Clause 6.1-Class B1 materials.

II. Sample details

Sample description	Soft sheet
Color	White
Area density	1.3 kg/m ²
Thickness	1.1mm
Specimen size	1050mm×230mmx1.1mm & 230mm×90mmx1.1m
Test surface	Smooth surface

III. Conditioning

Prior to testing, the sample was conditioned,

At least 14 days at a temperature of 23±2°C and at a relative humidity of 50±5%.

IV. Test results
1) DIN 4102 Part 14:1990-05 Radiant Heat Source Test

Distance (cm)	S1 (Length)	S2 (Width)	S3 (Length)	S4 (Length)
	Time (min:s)	Time (min:s)	Time (min:s)	Time (min:s)
5	---	---	---	---
10	---	---	---	---
15	---	---	---	---
20	---	---	---	---
25	---	---	---	---
30	---	---	---	---
35	---	---	---	---
40	---	---	---	---
45	---	---	---	---
50	---	---	---	---
55	---	---	---	---
60	---	---	---	---

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65	---	---	---	---
70	---	---	---	---
75	---	---	---	---
80	---	---	---	---
85	---	---	---	---
90	---	---	---	---
95	---	---	---	---
100	---	---	---	---
105	---	---	---	---
Extinguishing time (min:s)	12:01	12:01	12:02	12:01
Max. flame spread distance (cm)	4	3	4	3

Specimen No.	S1	S2	S3	S4
Flame front distance at 10 min (cm)	4	3	4	3
Flame front distance at 20 min (cm)	4	3	4	3
Flame front distance at 30 min (cm)	4	3	4	3
Radiant flux at 10 minutes, RF10 (W/cm ²)	≥1.1	≥1.1	≥1.1	≥1.1
Radiant flux at 20 minutes, RF20 (W/cm ²)	≥1.1	≥1.1	≥1.1	≥1.1
Radiant flux at 30 minutes, RF30 (W/cm ²)	≥1.1	≥1.1	≥1.1	≥1.1

Conclusion:

Specimen No.	1	2	3	Average
CHF (W/cm ²)	≥1.1	≥1.1	≥1.1	≥1.1
Integral of light attenuation (% min)	41.01	42.76	41.82	41.9



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2) Normal Flammability Test according to DIN 4102-1 Clause 6.2

Surface ignition

Fire application time: 15s

Parameter	Lengthwise					Widthwise				
	1	2	3	4	5	6	7	8	9	10
Whether or not flaming extinguished before reach the gauge mark (Yes/No)	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes
Whether or not flaming reach the measuring mark within 20 seconds (Yes/No)	No	No	No	No	No	No	No	No	No	No
Time for the flame tip to reach the gauge mark (s)	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
Afterflame time (s)	0	0	0	0	0	0	0	0	0	0
Max. flame height (cm)	5	6	5	4	5	5	6	6	4	4
Molten dripping (Yes/No)	No	No	No	No	No	No	No	No	No	No
Smoke developments (visual impression)	Medium					Medium				

Note: NA = Not applicable

Criteria for classification B1

- 1) Materials used as flooring may be classified as B1 materials if they pass the fire test specified in DIN 4102-14 and meet the requirements for B2 materials.
- 2) The fire test in DIN 4102-14 shall be deemed passed if the mean critical irradiance, I , for three specimens is at least 0.45 W/cm^2 , and the mean light absorptance obtained by integrating over 30 minutes for three specimens is no greater than $750 \% \cdot \text{min}$.

Criteria for classification B2

For each specimen flaming doesn't reach the gage mark (150mm marks) within 20s after flame application.

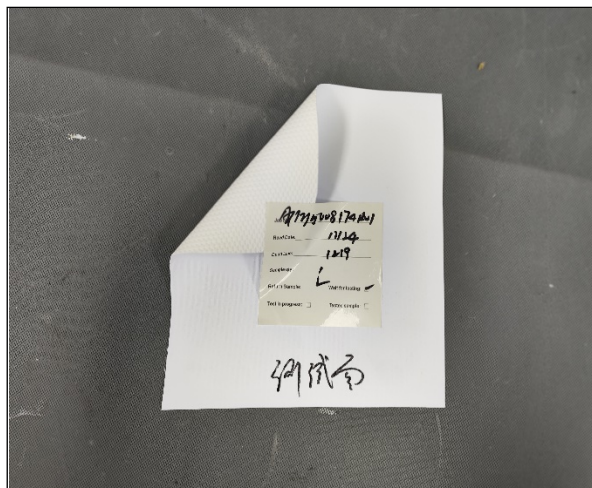


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Photo Appendix:



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End of Report



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Anji Branch Fire Technology Service

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