

CEDAR DÉCOR PRIVATE LTD

TEST REPORT

SCOPE OF WORK

0.8 mm sheet

REPORT NUMBER

260508001SHF-001

TEST DATE(S)

2026-05-08- 2026-05-14

ORIGINAL ISSUE DATE

2026-05-15

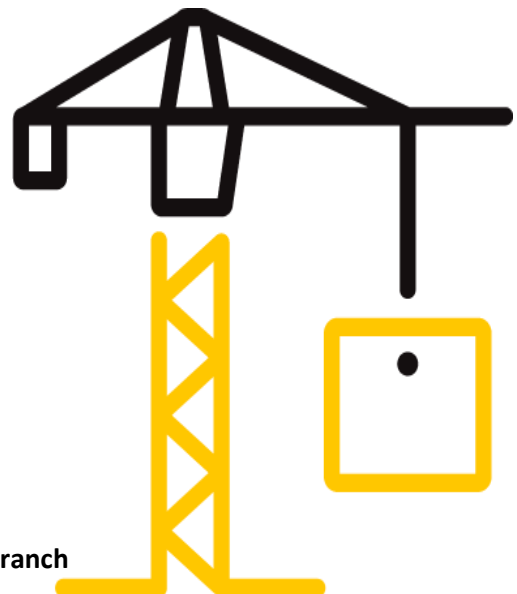
PAGES

6

DOCUMENT CONTROL NUMBER

LFT-APAC-SHF-OP-10k(January 13, 2025)

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Test Report

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- 9.The report was digital signed by Shang Hai, Intertek Group plc, please using Adobe Acrobat Reader to verify the authenticity.



Test Report

Original Issue Date: 2026-05-15

Intertek Report No. 260508001SHF-001

Applicant: CEDAR DÉCOR PRIVATE LTD

Address: Palladium, A-1 / 1001, 10th Floor, Corporate Rd, Makarba, Ahmedabad, Gujarat 380015

Attn: Dipen Bhavsar

Manufacturer: CEDAR DÉCOR PRIVATE LTD

Address: Palladium, A-1 / 1001, 10th Floor, Corporate Rd, Makarba, Ahmedabad, Gujarat 380015

Test Type: Performance test, samples provided by the applicant.

Product Information

Product Name	Model	Specification
0.8 mm sheet	/	Laminate sheet
Sample ID	Sample Amount	Sample Received Date
S260508001SHF.001	8 pcs	2026-04-26
Sample Description		Brand
0.8mm thick sheet		DURIAN

Test Methods And Standards

Test Standard	ASTM E84-26a Standard Test Method for Surface Burning Characteristics of Building Materials
Specification Standard	/
Test Conclusion	The samples were tested according to the above standards, and the results are shown in the following page.

Note:

1.This report does not involve sampling. The report only reflects conformity of the tested items of the samples provided by the testing applicant. Representativeness and authenticity of the submitted samples are responsibilities of the testing applicant.

Report Authorized


Name: Lu Cheng Name: Caspian Shen
Title: Reviewer Title: Project Engineer

Test Report

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Test Items, Method and Results:

Test Method: ASTM E84-26a Standard Test Method for Surface Burning Characteristics of Building Materials

Specimen Mounting Method:

The 24.04-ft. long test specimen consisted of eight 3.01-ft. long x 24.02-in. wide x 0.03-in. thick "0.8 mm sheet".

The white surface of the specimen was exposed to the fire.

The specimen was supported with 0.25-in. diameter metal rods that were spaced approximately every 24-in and 20-gage, 2-in. hexagonal galvanized steel netting.

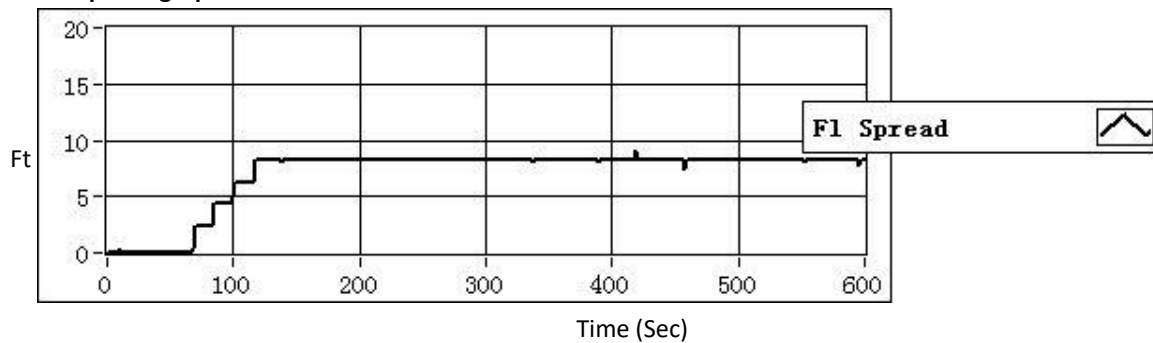
Test Observation (min:sec)

Melting	Blistering	Flaking	Transient Ignition	Steady Ignition
/	/	/	0:53	1:04
Sagging	Cracking	Floor Flames	Flaming Drops	After Flame
/	2:38	/	/	/

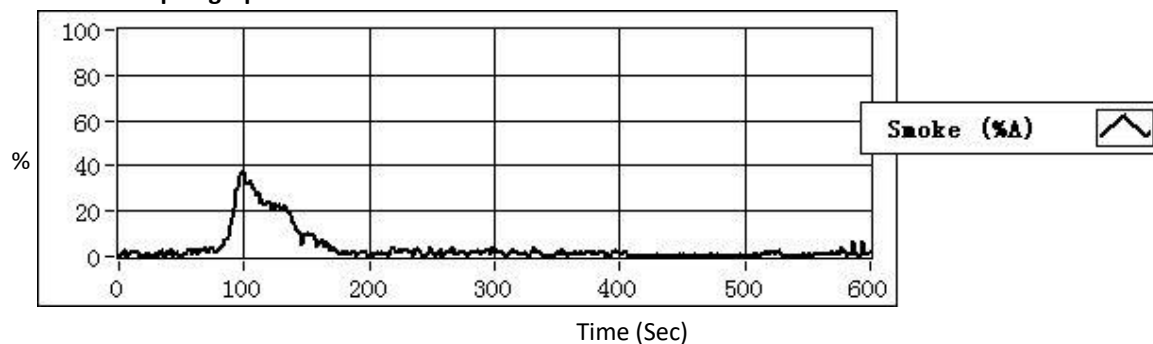
Test Result

Flame Spread Index (FSI)	40	Smoke Developed Index(SDI)	50
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Flame spread graph



Smoke developed graph



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Test Items, Method and Results:

Commentary on Classification (for information only)

Neither ASTM E84 nor UL 723 include classification criteria for the results obtained from testing. The international Building Code[®] (IBC), NFPA 101: Life Safety Code[®] (NFPA 101), and NFPA 5000: Building Construction and Safety Code[®] (NFPA 5000) all describe a set of classification criteria required for interior wall and ceiling finish materials based on Flame Spread Index and Smoke Developed Index when tested in accordance with ASTM E84 or UL 723. The classification criteria for all three model codes is the same:

Class	Flame Spread Index	Smoke Developed Index
A	0-25	0-450
B	26-75	0-450
C	76-200	0-450

Note that classification under this scheme for interior wall and ceiling finishes does not strictly apply to all products or materials tested in accordance with ASTM E84 or UL 723 because not all products or materials are recommended or suitable for use as interior wall or ceiling finish materials in buildings, regardless of the surface burning characteristics. Consult with the product manufacturer and the local authority having jurisdiction(AHJ) regarding specific applications of a given product or material.



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Appendix A: Sample Received Photo



Front view (test side)



Back view

Revision:

NO.	Date	Changes
260508001SHF-001	2026-05-15	First issue

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