

VIET LONG ENTERPRISE CO., LTD.

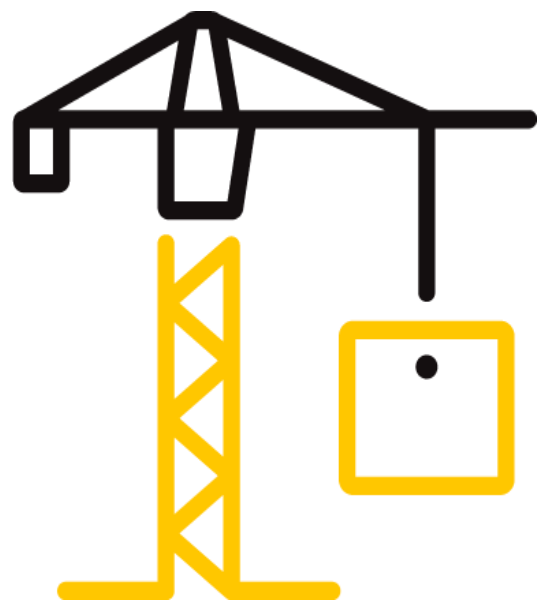
TEST REPORT

REPORT NUMBER
190329035SHF-001

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2019/4/15

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4

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Test Report

Issue Date: 2019/4/15 Intertek Report No. 190329035SHF-001

Applicant: VIET LONG ENTERPRISE CO., LTD.

Applicant Address: Block BG 26a, No. 3 Street, Tan Thuan EPZ, Tan Thuan Dong Ward, District 7,
Hochiminh City

Attn: Mr. Nguyen Van Hai

SUBJECT: Performance testing
Glass Fabric Wallcovering, model of 22860

Dear Sir,

This test report represents the results of our evaluation of the above referenced product(s) to the requirements contained in the following standards:

TEST METHODS AND STANDARDS
Refer to the next following Pages.

SAMPLE ID	MODEL	SPECIFICATION
S190329035SHF.001	22860	/

SAMPLE RECEIVED: 2019/3/27
TESTED FROM: 2019/3/27 TO 2019/4/10

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Test Items, Method and Results:

Test Method: ASTM E84-19 Standard Test Method for Surface Burning Characteristics of Building Materials

Specimen Mounting Method:

The 24.02-ft. long test specimen consisted of one piece of 24.02-ft. long × 20.87-in. wide × 0.02-in. thick and one piece of 24.02-ft. long × 3.15-in. wide × 0.02-in. thick "Glass Fabric Wallcovering, model of 22860 ". Two pieces of "Glass Fabric Wallcovering, model of 22860 " were placed side by side to get a 24.02-in width.

The black side was exposed the flame.

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

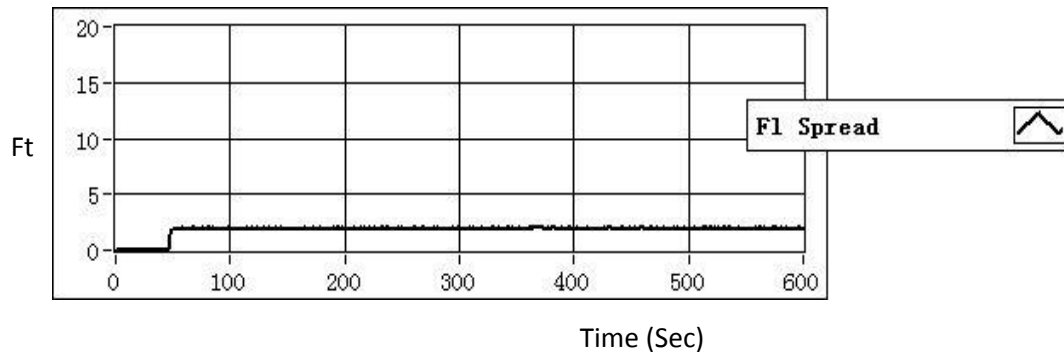
Test Observation (min:sec)

Melting	Blistering	Transient Ignition	Steady Ignition	Flaming drops
/	/	/	0:11	/
Delamination	Sagging	Shrinkage	Falling	Floor Flame
/	/	/	/	/

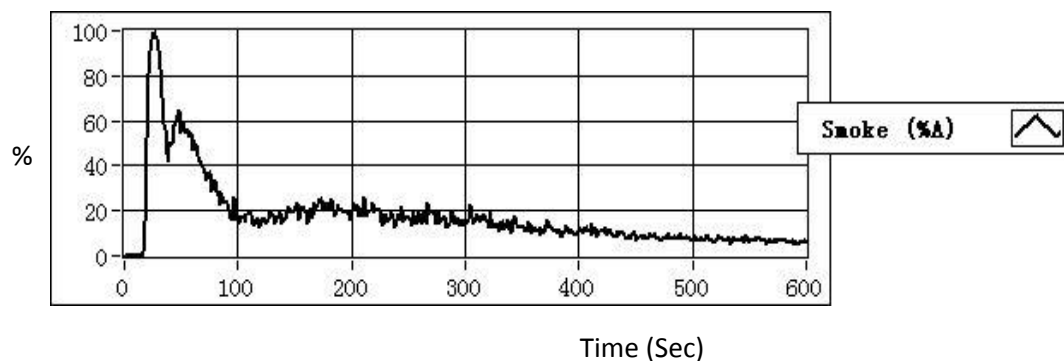
Test Result

Flame Spread Index (FSI)	10	Smoke Developed Index(SDI)	300
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Flame spread graph



Smoke developed graph



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APPENDIX: SAMPLE RECEIVED PHOTO



REPORT AUTHORIZED

When signed with physical or electronic signature, the contents of this report have been prepared and approved per Intertek's quality process in accordance with ISO 17025.

Harrison Li *Adolph Chen*
Name: Harrison Li Name: Adolph Chen
Title: Reviewer Title: Project Engineer



Revision:

NO.	DATE	CHANGES	AUTHOR	REVIEWER
190329035SHF-001	2019/4/15	First issue	Adolph Chen	Harrison Li