

September 27, 2024

Mr. Dave Kippola
Trimlite, LLC
901 SW 39th Street
Renton, WA 98057

RE: Test Results for Trimlite, LLC Tests

Dear Dave,

Testing was recently performed by Intertek Building & Construction (B&C) on sixteen door panels at the Intertek-ATI test facility in Lake Forest, CA, from September 23, 2024, to September 26, 2024.

The test specimens were tested in accordance with ASTM E90. The results from the tests performed are as follows:

Test Number	Test Description	Results	
		STC	OITC
R7486.01A	2680PRI8401EC 2'-6" x 8'-0" X 1- 3/8" Primed Style and Rail Interior 1-Panel Door with Engineered Core - inoperable	29	26
R7486.01B	2680PRI8402EC 2'-6" x 8'-0" X 1- 3/8" Primed Style and Rail Interior 2-Panel Door with Engineered Core - inoperable	29	26
R7486.02A	2680PRI8401FJ 2'-6" x 8'-0" X 1- 3/8" Primed Style and Rail Interior 1-Panel Door with FJ Pine Core - inoperable	29	26
R7486.02B	2680PRI8402FJ 2'-6" x 8'-0" X 1- 3/8" Primed Style and Rail Interior 2-Panel Door with FJ Pine Core - inoperable	29	26
R7486.03A	2670PRI8401EC 2'-6" x 7'-0" X 1- 3/8" Primed Style and Rail Interior 1-Panel Door with Engineered Core - inoperable	28	27
R7486.03B	2670PRI8402EC 2'-6" x 7'-0" X 1- 3/8" Primed Style and Rail Interior 2-Panel Door with Engineered Core - inoperable	29	27
R7486.04A	2670PRI8401FJ 2'-6" x 7'-0" X 1- 3/8" Primed Style and Rail Interior 1-Panel Door with FJ Pine Core - inoperable	29	27

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R7486.04B	2670PRI8402FJ 2'-6" x 7'-0" X 1- 3/8" Primed Style and Rail Interior 2-Panel Door with FJ Pine Core - inoperable	29	27
R7486.05A	2668PRI8401EC 2'-6" x 6'-8" X 1- 3/8" Primed Style and Rail Interior 1-Panel Door with Engineered Core - inoperable	29	27
R7486.05B	2668PRI8402EC 2'-6" x 6'-8" X 1- 3/8" Primed Style and Rail Interior 2-Panel Door with Engineered Core - inoperable	29	27
R7486.06A	2668PRI8401FJ 2'-6" x 6'-8" X 1- 3/8" Primed Style and Rail Interior 1-Panel Door with FJ Pine Core - inoperable	29	26
R7486.06B	2668PRI8402FJ 2'-6" x 6'-8" X 1- 3/8" Primed Style and Rail Interior 2-Panel Door with FJ Pine Core - inoperable	29	27
R7486.07A	2680PRI8401FR 2'-8" x 8'-0" X 1- 3/4" Primed Style and Rail Interior 1-Panel Door with FJ Pine Core - 20min Fire Rated - inoperable	31	28
R7486.07B	2680PRI8402FR 2'-8" x 8'-0" X 1- 3/4" Primed Style and Rail Interior 2-Panel Door with FJ Pine Core - 20min Fire Rated - inoperable	31	28
R7486.08A	2670PRI8401FR 2'-8" x 7'-0" X 1- 3/4" Primed Style and Rail Interior 1-Panel Door with FJ Pine Core - 20min Fire Rated -inoperable	31	29
R7486.08B	2670PRI8402FR 2'-8" x 7'-0" X 1- 3/4" Primed Style and Rail Interior 2-Panel Door with FJ Pine Core - 20min Fire Rated - inoperable	31	29

The results noted herein are preliminary and have not been reviewed and are therefore subject to change. A comprehensive test report including test specimen description and test data will be forthcoming. If you have any questions, please feel free to contact me at your convenience. This document is a letter of results; it is not a test report.

Sincerely,
INTERTEK B&C

Yahya Paya
Acoustic Lab Manager

YP:yp
cc: Trimlite-LOR