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Submitted by: Everkem Diversified Products
120 Regent Drive.
Winston-Salem, NC 27103

Date: December 3, 2024

Attn: Jason Lynch

Report No.: 57364

REPORT

Lab Sample No:

57364 Full-Fill Pro Window and Door Gun Foam, TY0793 (#12319281)

PROCEDURE

Sample was tested per AAMA 812 "Voluntary Practice for Assessment of Single Component Aerosol Expanding Polyurethane Foams for Sealing Rough Openings of Fenestration Installations" with the following results:

RESULTS

Section/Test		Sample
9.0	Pressure Build	0.71 psi
10.0	Deflection (6063-T5 Alum.)	0.018"
11.0	Dimensional Stability	
	A) 104±4°F/90±5% RH	+2.0%
	B) 86±4°F/30±5% RH	+0.54%
	C) -4±4°F/Uncontrolled RH	- 0.5%

DISCUSSION

Sample meets the ±10% dimensional stability requirement and exhibits low pressure build and deflection values as tested per manufacturers use instructions.

Date Testing Completed: 11/18/2024
Date Test Report Expires: 11/18/2027

DALLAS LABORATORIES, INC.

Lab Test Technician

DALLAS LABORATORIES, INC.

Kevan W, Jones, Vice President

Analyst: GF, KJ
KWJ:js

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