



AL-FAROOQ CORPORATION

CONSULTING ENGINEERS & PRODUCT DEVELOPMENT

PRODUCT APPROVAL EVALUATION RULE CHAPTER #61G20-3 • METHOD 1 OPTION D

FL 47570

Date: 08/19/2026

Detailed Product Description:

Manufacturer: HOPE'S WINDOWS, INC.

Manufacturer Address: 84 HOPKINS AVE, P.O. BOX 580 JAMESTOWN, NEW YORK 14701

Model Name: JAMESTOWN 175 STEEL OUTSWING ENTRANCE DOOR

Maximum Load: +65 PSF, -65 PSF (Large Missile Impact)

Installation Drawings # 25-52F

This product complies with the High Velocity Hurricane Zone (HVHZ) testing requirements.				
For maximum sizes, combination of span vs loads and anchor type refer to installation drawings.				
Comparative analysis used <u>X</u> Yes <u> </u> No				
Mandatory Tests (Tested in accordance with AAMA 101/I.S.2/NAFS/TAS-202)				
Test	Description	Test Location	Test Report Date	Test Report #
ASTM E283	Air Infiltration Leakage	Stork Twin City Testing Corporation	12/30/2010	TCT004649P-0177.3
		Intertek	4/2/2025	R5212.01-201-18
ASTM E331 or ASTM 547 & TAS 202	Water Penetration	Stork Twin City Testing Corporation	12/30/2010	TCT004649P-0177.3
ASTM E330 & TAS 202	Uniform Static Air Press.	Stork Twin City Testing Corporation	12/30/2010	TCT004649P-0177.3
		Element Materials Technology	10/1/2012	ESP011189P-1313.3
		Intertek	4/2/2025	R5212.01-201-18
ASTM F842	Forced Entry	Stork Twin City Testing Corporation	12/30/2010	TCT004649P-0177.3
		Intertek	4/2/2025	R5212.01-201-18
Supplemental Tests (Tested in accordance with TAS-201 and TAS-203)				
Test	Description	Test Location	Test Report Date	Test Report#
FBC 1626.2 (TAS 201 & 203)	Large Missile Impact & Cyclic	Stork Twin City Testing Corporation	12/30/2010	TCT004649P-0177.3
		Element Materials Technology	10/1/2012	ESP011189P-1313.3
		Intertek	4/2/2025	R5212.01-201-18
Test reports have been signed and sealed by a Florida Registered Professional Engineer.				
Under the limitations of the attached installation drawings, to the best of my knowledge and ability, the above product conforms to the requirements of the 2026 Florida Building Code.				
Evaluation Report Engineer:				
Jalal Farooq Al-Farooq Corporation		PE # 81223 EB # 3538 Sealed: 8/20/2026		