



AAMA CERTIFICATION PROGRAM
An FGIA Product Certification Program



AUTHORIZATION FOR PRODUCT CERTIFICATION

NT Window, Inc.
2900 W. Seminary Dr.
Ft. Worth, TX 76133

Attn: Luis Vega

This authorization is based on the successful completion of tests, and the reporting to the AAMA Validator of the results of the tests by an AAMA Accredited Laboratory. The product information below will be added to the next update of the AAMA Certified Products Directory.

SPECIFICATIONS		RECORD OF PRODUCT TESTED			
AAMA/WDMA/CSA 101/I.S.2/A440-11 R-PG50-2743x1651 (108x65)-HS	AAMA 506				
COMPANY AND CODE	Missile Level: D Rating: +50/-50, 108x65 Wind Zone: 3 Rating above conforms to the requirements of: ASTM E1886 and E1996	CPD NO.	SERIES MODEL & PRODUCT DESCRIPTION	MAXIMUM SIZE TESTED	
NT Window, Inc. Code: NT		20168	G140 HS (FIN & FINLESS) (PVC)(XOX)(OG) (INS 0.090" PVB LAM GL) (REINF)(ASTM)	<u>FRAME (mm)</u> 2743 x 1651 (9'0" x 5'5")	<u>SASH (mm)</u> 905 x 1561 (2'11" x 5'1")

This Certification will expire **July 12, 2024** and requires validation until then by continued listing in the current AAMA Certified Products Directory.

Structural Test & Report By:

Intertek B&C

Report No: **J4324.05-501-44**

Date of Report: **April 26, 2022**

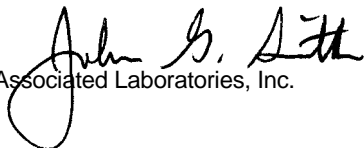
Missile Impact Test & Report By:

Intertek B&C

Report No: **J4324.06-501-44**

Date of Report: **April 26, 2022**

Evaluated for Certification: **May 2, 2022**


Associated Laboratories, Inc.

Authorized for Certification: **May 2, 2022**


Fenestration and Glazing Industry Alliance



(Validator / Operations Administrator)



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COMPANY AND CODE	Missile Level: D Rating: +50/-50, 108x65 Wind Zone: 3 Rating above conforms to the requirements of: ASTM E1886 and E1996	CPD NO.	SERIES MODEL & PRODUCT DESCRIPTION	MAXIMUM SIZE TESTED	
NT Window, Inc. Code: NT		20170	G140 HS (FIN & FINLESS) (PVC)(XOX)(OG) (INS 0.090" PVB LAM GL) (REINF)(ASTM)	<u>FRAME (mm)</u> 2743 x 1651 (9'0" x 5'5")	<u>SASH (mm)</u> 692 x 1561 (2'3" x 5'1")

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Structural Test & Report By:

Intertek B&C

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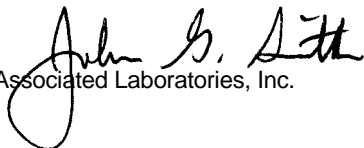
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