NOTICE OF	PRODUCT CERTIFICA	TION
STORS ACCREDITED AROCH		N1010770 01 D2
Willing CRAM	CERTIFICATION NO:	<u>NI010670.01-R3</u>
	DATE:	10/03/2012
(* CPJ) / E	CERTIFICATION PROGRAM:	Structural
TRA AGE WENT	COMPANY:	Eastern
CEATIENE PRODUCT	CODE:	<u>1783-1</u>
. IED PRO	REVISION DATE:	08/07/2023

This certification represents product conformity to the applicable specification and that certification criteria has been satisfied. A NAMI approved certification label must be applied to the product to claim certification status. To affirm the certification status, please visit <u>www.namicertification.com</u>. NAMI is accredited to the ISO/IEC 17065 by the ANSI National Accreditation Board (ANAB) and the Standards Council of Canada (SCC).

COMPANY NAME AND ADDRESS		PRODUCT DES	CRIPTION
Eastern Architectural Systems	S	eries "FWI 1000SI	H" Aluminum
16341 Domestic Avenue	Flange Frame Single Hung Window		
Ft. Myers, FL 33912			
	Configuration: O/X Glazing: IG-1/8" Annealed Glass/Laminate-3/16" Heat Strengthened Glass/0.090"Saflex Interlayer/ 3/16"" Heat Strengthened		
	Frame:	W-1349mm(53.13")	H-1981mm(78")
	Sash:	W-1283mm(50.5")	H-1003mm(39.5")

SPECIFICATION	PRODUCT RATING
ASTM E1886-05/E1996-06 TAS 201/202/203-94 AAMA/WDMA/CSA 101/I.S.2/A440-05	Design Pressure: +80/-100 psf Wind Zone 4-Missile Level D Large Missile Impact Rated H-LC80 1349 x 1981 (53 x 78)
Product Tested By: Element Materials Technol	ogy

Report No: Expiration Date: Element Materials Technology ESP009274P-10/ESP009274P-11 April 30, 2027

Administrator's Signature:

NATIONAL ACCREDITATION AND MANAGEMENT INSTITUTE, INC.

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