

NOTICE OF PRODUCT CERTIFICATION



CERTIFICATION NO: NI015832.06
DATE: 07/25/2023
CERTIFICATION PROGRAM: Structural
COMPANY: Ply Gem
CODE: 1408-1

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 www.namicertification.com. 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 DESCRIPTION |
|-------------------------------------------------------------------------------------------------------------------------|------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| Ply Gem Window Group Simonton Windows 520 Weston Parkway, Suite 300 Cary, NC 27513 | Series "Ply Gem Perspective/ Simonton MaxView" Vinyl Sliding Glass Door (3-Track w/Interior Pocket) Configuration: XXX-XXXX Glazing: IG-3/16" Tempered Glass/1/8" Heat Strengthened Glass/0.090" Sentry Glass Interlayer/1/8" Heat Strengthened Glass OR IG-3/16" Tempered Glass/5/32" Heat Strengthened Glass/0.090" Sentry Glass Interlayer/5/32" Heat Strengthened Glass Frame: W-8955mm(352.56") H-2426mm(95.5") Panel: W-1553mm(61.13") H-2364mm(93.06") DLO: W-1324mm(52.13") H-2134mm(84") |

| SPECIFICATION | PRODUCT RATING |
|---------------------------|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| TAS 201/202/203-94 | Design Pressure: ±3360 Pa (±70 psf) Positive Design Pressure: 3360 Pa (70 psf) Negative Design Pressure: 3840 Pa (80 psf) Water Penetration Resistance Test Pressure: 510 Pa (10.66 psf) Large Missile Impact Rated |

Product Tested By: Molimo Architectural Product Testing
Report No: 11835.13-106-11
Expiration Date: February 28, 2027

Administrator's Signature: _____

**NATIONAL ACCREDITATION AND
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