

# NOTICE OF PRODUCT CERTIFICATION



CERTIFICATION NO: NI013981.14-R2  
DATE: 04/03/2018  
CERTIFICATION PROGRAM: Structural  
COMPANY: JELD-WEN  
CODE: 1822-1  
REVISION DATE: 08/03/2026

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](http://www.namicertification.com). NAMI is accredited to the ISO/IEC 17065 by the Standards Council of Canada (SCC).

| COMPANY NAME AND ADDRESS                                                                    | PRODUCT DESCRIPTION                                                                                                                                                                                                  |
|---------------------------------------------------------------------------------------------|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| <b>JELD-WEN</b><br><br><b>3737 Lakeport Boulevard</b><br><br><b>Klamath Falls, OR 97601</b> | <b>Series "Architectural" Opaque</b><br><br><b>Fiberglass Out-Swing Side-Hinged Door</b><br><br>Configuration: X<br><br>Frame: W-947mm(37.31")      H-2043mm(80.44")<br>Panel: W-908mm(35.75")      H-2008mm(79.06") |

| SPECIFICATION                          | PRODUCT RATING                                                                                                                                                                                                                  |
|----------------------------------------|---------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| <b>TAS 202-94</b><br>(Structural Only) | <b>Design Pressure: <math>\pm 3120</math> Pa (65 psf)</b><br><b>Positive Design Pressure: 3120 Pa (65 psf)</b><br><b>Negative Design Pressure: 3360 Pa (70 psf)</b><br>Water Penetration Resistance Test Pressure: 0 Pa (0 psf) |

Product Tested By: Intertek Group, PLC  
Report No: I1290.05-301-47  
Expiration Date: March 31, 2030

Administrator's Signature: \_\_\_\_\_

A handwritten signature in black ink, appearing to be "Shi".

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