

NOTICE OF PRODUCT CERTIFICATION



CERTIFICATION NO: NI016652.06
DATE: 05/19/2025
CERTIFICATION PROGRAM: Structural
COMPANY: JELD-WEN
CODE: 1822-1

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 Standards Council of Canada (SCC).

COMPANY NAME AND ADDRESS	PRODUCT DESCRIPTION
JELD-WEN 3737 Lakeport Boulevard Klamath Falls, OR 97601	“Builders Fiberglass Swinging Door” Fiberglass Inswing Opaque Side Hinged Door Configuration: XX Frame: W-1880mm(74") H-2076mm(81.75") Panel: W-908mm(35.75") H-2013mm(79.25")

SPECIFICATION	PRODUCT RATING
AAMA/WDMA/CSA 101/I.S.2/A440-22 AAMA/WDMA/CSA 101/I.S.2/A440-17 CSA A440S1-17 ASTM E1886-19 ASTM E1996-20	Class R-PG50 1880 x 2076 (74 x 82)-LW SHD Design Pressure: 2400 Pa (50 psf) Positive Design Pressure: 2400 Pa (50 psf) Negative Design Pressure: 2640 Pa (55 psf) Water Penetration Resistance Test Pressure: 0 Pa (0.00 psf) Canadian Air Infiltration/Exfiltration Level: A2 Missile Level D - Wind Zone 3

Product Tested By: Molimo, LLC
Report No: 30243.01-201-12/30381.01-201-12
Expiration Date: February 28, 2029

Administrator's Signature: 

NATIONAL ACCREDITATION AND MANAGEMENT INSTITUTE, INC.

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NOPC-03/30/2023

NOTICE OF PRODUCT CERTIFICATION



CERTIFICATION NO: NI016652.07
DATE: 05/19/2025
CERTIFICATION PROGRAM: Structural
COMPANY: JELD-WEN
CODE: 1822-1

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COMPANY NAME AND ADDRESS	PRODUCT DESCRIPTION
JELD-WEN 3737 Lakeport Boulevard Klamath Falls, OR 97601	“Builders Fiberglass Swinging Door” Fiberglass Outswing Opaque Side Hinged Door Configuration: XX Frame: W-1880mm(74") H-2042mm(80.38") Panel: W-908mm(35.75") H-2013mm(79.25")

SPECIFICATION	PRODUCT RATING
AAMA/WDMA/CSA 101/I.S.2/A440-22 AAMA/WDMA/CSA 101/I.S.2/A440-17 CSA A440S1-17 ASTM E1886-19 ASTM E1996-20	Class R-PG50 1880 x 2042 (74 x 80)-LW SHD Design Pressure: 2400 Pa (50 psf) Positive Design Pressure: 2400 Pa (50 psf) Negative Design Pressure: 2640 Pa (55 psf) Water Penetration Resistance Test Pressure: 0 Pa (0.00 psf) Canadian Air Infiltration/Exfiltration Level: A2 Missile Level D - Wind Zone 3

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