S ACCREDITED
NNL ACCREDIT
CERTIFICATION NO: NI011432-R5
DATE: <u>02/05/2013</u>
CERTIFICATION PROGRAM: <u>Structural</u>
COMPANY: Orepac
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<b>REVISION DATE:</b> <u>10/25/2023</u>

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 DESC	RIPTION
OrePac Building Products	Series "XX 6/8 Double Door Composite		
30160 SW Orepac Avenue	Frame" Glazed In-Swing Fiberglass		
Wilsonville, OR 97070		Side-Hinged Doubl	e Door w/
		Composite Fr	ame
		Configuration: Glazing: Insulating Glass	
	Frame:	W-1890mm(74.44")	H-2070mm(81.50")
	Panel:	W-910mm(35.82")	H-2008mm(79.00")
	DLO:	W-536mm(21.13")	H-1605mm(63.19")

SPECIFICATION	PRODUCT RATING
AAMA/WDMA/CSA 101/I.S.2/A440-08	Class R PG35 1890 x 2070 (76 x 82)-LW Design Pressure: 1680 Pa (35 psf) Negative Design Pressure: 1680 Pa (35 psf) Canadian Air Infiltration/Exfiltration Level: A2

Product Tested By: Report No: Expiration Date: Architectural Testing Incorporated C3025.01-901-44 January 31, 2026

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Administrator's Signature:

## NATIONAL ACCREDITATION AND MANAGEMENT INSTITUTE, INC.

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NOPC-03/30/2023