Notice of Product Certification

Company: REFLEC, Inc

Address: 8, rue du Cimetiere, Warwick, QC, Canada J0A 1M0
Code: 1877-1
Certification No: 1877-022
Certification Date: September 9, 2026
Revision Date: N/A
Expiration Date: January 26, 2028

Product/Series Name: Guillotine simple PVC | 9920

Report Number: SPL22002-13_C_VSSH_2_A2
Operator Type: VSSH
Frame/Sash Type: VY / VY
Specification: CSA A440.2-22
Simulated By: Veridis Solutions
Air Leakage Report No: AI-04336-A1
Revision Notes: N/A

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

Administrator's Signature:

National Accreditation & Management Institute, Inc,
4794 George Washington Memorial Hwy.
Hayes, VA 23072
Tel.: (804) 684-5124
nami@namiinc.com

ER Values

Product Number	Manufacturer Product Code	Emissivity (Surface #)	U-Factor (M)	SHGC (w)	VT	Air Leakage	ER
1877-022-0001-01	3-3, 7_8, PLX-arg95-PTLX#3, su	0.082(#3)	1.60	0.54	0.58	0.5	35
1877-022-0002-01	3-3-3, 1 1_4, PLX-arg95-PLX-arg95-PTLX#5, su	0.082(#5)	1.25	0.48	0.53	0.5	39
1877-022-0003-01	3-3-3, 1 1_4, PTLX#2-arg95-PLX-arg95-PTLX#5, su	0.082(#2) 0.082(#5)	1.04	0.44	0.51	0.5	42
1877-022-0004-01	3-3 | 7_8 | PLX-arg95-PTLX#3 | su | Grids<1"	0.082(#3)	1.60	0.48	0.52	0.5	32
1877-022-0005-01	3-3 | 7_8 | PLX-arg95-PTLX#3 | su | Grids>=1"	0.082(#3)	1.60	0.43	0.45	0.5	29
1877-022-0006-01	3-3-3 | 1 1_4 | PLX-arg95-PLX-arg95-PTLX#5 | su | Grids<1"	0.082(#5)	1.25	0.43	0.47	0.5	36
1877-022-0007-01	3-3-3 | 1 1_4 | PLX-arg95-PLX-arg95-PTLX#5 | su | Grids>=1"	0.082(#5)	1.25	0.39	0.42	0.5	34
1877-022-0008-01	3-3-3 | 1 1_4 | PTLX#2-arg95-PLX-arg95-PTLX#5 | su | Grids<1"	0.082(#2) 0.082(#5)	1.06	0.39	0.45	0.5	38
1877-022-0009-01	3-3-3 | 1 1_4 | PTLX#2-arg95-PLX-arg95-PTLX#5 | su | Grids>=1"	0.082(#2) 0.082(#5)	1.06	0.35	0.40	0.5	36