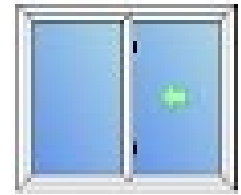




Test Report Specifications 1150 Single Slider



AMAA/WDMA/CSA 101/I.S.2/A440-08, NAFS
AAMA/WWDA/CSA 101/I.S.2/A440-05
Report # C3174.02-501-47
Summary of Results

Title	Specimen 2
Rating	DP R-PG 20 70 x 60
NAMI Certification	NI012148
Design Pressure	± 20.05 psf
Air Infiltration	0.12 cfm/ft ²
Water Resistance Pressure	4.60 psf

NFRC 102/2010 & 100/200/500
Report # C3917.05-116-45 / C3917.07-116-46

Base Unit Validated 59.00" x 47.25"	
Simulated Thermal Transmittance (U-Factor)	0.29

Specific Thermal Results

1150 Single Glider																
Spacer Type	Intercept with Argon						Specifically for the Northern Climate Zone		Super Spacer with Argon						Specifically for the Northern Climate Zone	
LoE Type	E-Max* (LoE ²)		Advanced E-Max (LoE ³)		E-Max* (LoE ³) & I-89		LoE 180 & I-89		E-Max* (LoE ²)		Advanced E-Max (LoE ³)		E-Max* (LoE ³) & I-89		LoE 180 & I-89	
	No Grids	Grids	No Grids	Grids	No Grids	Grids	No Grids	Grids	No Grids	Grids	No Grids	Grids	No Grids	Grids	No Grids	Grids
U-Factor	0.31	0.31	0.31	0.31	0.26	0.26	N/A	N/A	0.30	0.30	0.29	0.29	0.25	0.25	N/A	N/A
SHGC	0.29	0.27	0.22	0.20	0.22	0.20	N/A	N/A	0.29	0.27	0.22	0.20	0.22	0.20	N/A	N/A
VT	0.55	0.49	0.51	0.45	0.50	0.44	N/A	N/A	0.55	0.49	0.51	0.45	0.50	0.44	N/A	N/A
CR	57	57	57	57	46	46	N/A	N/A	61	61	61	61	50	50	N/A	N/A