

2.2. NAFS-11 SUMMARY

A summary of results for AAMA/WDMA/CSA 101/I.S.2/A440-11 "Standard/Specification for windows, doors, and unit skylights", are as indicated in the table below:

Evaluation Property	Result
Air Leakage Resistance @ 75 Pa (1.6 psf)	US – Pass; Can – Fixed
Water Penetration Resistance	730 Pa (15.3 psf)
Uniform Load – Deflection	4320 Pa (90.2 psf)
Uniform Load – Structural	6480 Pa (135.3 psf)
Forced Entry Resistance	Gr.40

Details of the tested results can be found in Section 7 of this report.

Primary and Secondary Designations for Combination system as indicated below:

<p>B Series Aluminum Multi-lite Fixed Combination</p> <p>Class CW – PG90 – Size Tested 2400 x 2400 mm (94 x 94 in) – Type FW</p> <p>Secondary Designator</p> <p>Positive Design Pressure = 4320 Pa (90.2 psf) Negative Design Pressure = 4320 Pa (90.2 psf) Water Penetration Resistance = 730 Pa (15.3 psf) Canadian Air Leakage Resistance = Fixed</p>
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Primary and Secondary Designations for single Fixed system as indicated below:

<p>B Series Aluminum Fixed Window</p> <p>Class CW – PG90 – Size Tested 2400 x 1595 mm (94 x 63 in) – Type FW</p> <p>Secondary Designator</p> <p>Positive Design Pressure = 4320 Pa (90.2 psf) Negative Design Pressure = 4320 Pa (90.2 psf) Water Penetration Resistance = 730 Pa (15.3 psf) Canadian Air Leakage Resistance = Fixed</p>
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