

October 23, 2026

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Acro Aluminum (2024) Ltd
5430 – 275 Street
Langley, BC V4W 3X7
Canada

Letter Report #: 106708588COQ-001L1
Project #: G106708588

To: Foad Raad

RE: Test Summary – Aluminum Curtainwall 4-Lite Fixed Combination Window

Intertek had completed testing on an Aluminum Curtainwall 4-Lite Fixed Combination Window, which was submitted to our lab by Acro Aluminum (2024) Ltd. Testing was performed in accordance with ASTM E283, E331, E547 and E330 using evaluation methods of AAMA/WDMA/CSA 101/I.S.2/A440, "North American Standard / Specifications for windows, doors and skylights" (NAFS) and the Canadian Supplement to NAFS, A440S1. Below is the summary of results for the testing completed:

Evaluation Property	Aluminum Curtainwall 4-Lite Fixed Combination Window
Specimen Size	2058 mm x 2210 mm (81.0" x 87.0")
Air Leakage Rate @ 75 Pa & 300 Pa (ASM E283)	Infiltration: 0.00 L/s/m ² (0.00 cfm/ft ²) Exfiltration: 0.00 L/s/m ² (0.00 cfm/ft ²)
Water Penetration Resistance (ASTM E331 & ASTM E547)	Pass @ 720 Pa (15.2 psf)
Uniform Load (overall) (ASTM E330)	Pass @ DP100 - 4800 Pa (100.2 psf) Vertical Mullion Deflection: 9.93 mm (0.39")

Please submit a drawing package for this unit as it will be needed to complete the final report.

If you have any questions, please feel free to call us at 604-520-3321.

Best Regards,
INTERTEK TESTING SERVICES NA LTD.


Jason Komorski
Technician – Building Products


David Park
Reviewer – Building Products

