



NATIONAL CERTIFIED TESTING LABORATORIES

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Alumil N.A. Corporation
4401 21st St., Suite 203
Long Island City, NY 11101
Attn: Kyp Bazenikas

November 23, 2009

Dear Mr. Bazenikas:

On November 09, 2009 tests were completed by our laboratory at our facility on the Alumil N.A. Corporation M65 modular Curtain Wall System in accordance with the ASTM E 283-04, E 331-00, E 330-02 test methods and AAMA 501.1.

TEST RESULTS

Test Method	Title of Test	Measured
ASTM E 330	Preload to 50% of Design Pressure	N/A
ASTM E 283	Air Infiltration 6.24 psf (49 mph)	0.02 cfm/ft ² * *average
ASTM E 331	Static Water Resistance 5.0 gph/ft ² WTP= 15.0 psf	No Leakage
ASTM E 330	** Uniform Load Structural-100% 60.0 psf exterior 60.0 psf interior	No Damage No Damage
AAMA 501.4	** Inter-story Differential Vertical Horizontal	No Damage No Damage
AAMA 501.1	Dynamic Water Resistance 5.0 gph/ft ² WTP= 15.0 psf	No Leakage
ASTM E 283	Repeat-Air Infiltration 6.24 psf (49 mph)	0.02 cfm/ft ² * *average
ASTM E 331	Repeat-Static Water Resistance 5.0 gph/ft ² WTP= 15.0 psf	No Leakage
ASTM E 330	** Uniform Load Structural-150%-Safety Factor 90.0 psf exterior 90.0 psf interior	No Damage No Damage

** No glass breakage or permanent damage causing the unit to be inoperable

TEST COMPLETED 11/09/09

A full report containing the details of the above referenced testing is forthcoming at the time of this letter. If you have any questions, please contact me at your convenience.

Sincerely,
NATIONAL CERTIFIED TESTING LABORATORIES

ROBERT Wm. DeFAYETTE
Field Testing / Curtain Wall Coordinator

Ref: NCTL-110-11828-2