

International Accreditation Service

CERTIFICATE OF ACCREDITATION

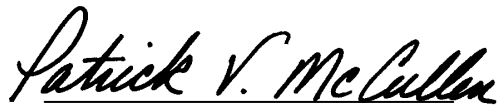
This is to signify that

ARCHITECTURAL TESTING, INC.

849 WESTERN AVENUE NORTH
SAINT PAUL, MINNESOTA 55117-5245

Testing Laboratory TL-285
(Revised March 22, 2011)

has met the requirements of the IAS Accreditation Criteria for Testing Laboratories (AC89), has demonstrated compliance with ANS/ISO/IEC Standard 17025:2005, *General criteria for the competence of testing and calibration laboratories*, and has been accredited, commencing December 21, 2010 for the test methods listed in the approved scope of accreditation.



Patrick V. McCullen
Vice President



ACCREDITED

(see attached scope of accreditation for fields of testing and accredited test methods)



C. P. Ramani, P.E.
President

Print Date: 03/25/2011

This accreditation certificate supersedes any IAS accreditation certificate bearing an earlier date. The certificate becomes invalid upon suspension, cancellation or revocation of accreditation. See the IAS Accreditation Listings on the web at www.iasonline.org for current accreditation information, or contact IAS directly at (562) 699-0541.

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SCOPE OF ACCREDITATION

Architectural Testing, Inc. TL-285
(Revised March 22, 2011)

Architectural Testing, Inc.
849 Western Avenue North
Saint Paul, MN 55117-5245

Dan Johnson
Director – Regional Operations
(651) 636-3835

FIELDS OF TESTING	ACCREDITED TEST METHODS
Windows, doors, curtain walls and skylights	ASTM Standards E 283, E 330, E 331, E 546, E 547, E 773, E 774, E 783, E 1105, E 1886, E 1996, E 2357, F 588 and F 842; TAS Standards 201, 202 and 203; NFRC Standard 400
Thermal performance testing of building assemblies	ASTM Standards C 236, C 1199 and C 1363; AAMA Standards 507 and 1503; NFRC Standards 100, 102, 200 and 500
Safety glazing	ASTM Standards E 987, E 2188, E 2189 and E 2190; 1997 UBC Standard 24-2; ANSI Standard Z97.1; CAN/CGSB-12.1-M90; BS 6206; CPSC 16 CFR 1201; DIN EN 12600; BS 6206
Acoustical testing	ASTM Standards E 336, E 413, E 966, E 989, E 1007, E 1332 and E 2235
ENERGYSTAR Program Requirements for Windows, Doors and Skylights	NFRC procedures for U-Factor (NFRC 100); Solar Heat Gain Coefficient (NFRC 200); Skylight U-factor criteria using U-factor ratings certified under the NFRC computer simulation procedure (for tubular day lighting devices only)

December 21, 2010
Commencement Date



C. P. Ramani
C. P. Ramani, P.E.
President



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