

# International Accreditation Service, Inc.

# CERTIFICATE OF ACCREDITATION

*This is to signify that*

## ARCHITECTURAL TESTING, INC.

130 DERRY COURT  
YORK, PENNSYLVANIA 17406-8405

Testing Laboratory TL-144  
(Revised April 30, 2008)

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 May 1, 2007, for the test methods listed in the approved scope of accreditation.



Patrick V. McCullen  
Vice President



C. P. Ramani, P.E.  
President

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

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](http://www.iasonline.org) for current accreditation information, or contact IAS directly at (562) 699-0541. Print Date: 06/02/2008

# International Accreditation Service, Inc.

## SCOPE OF ACCREDITATION

Architectural Testing, Inc. TL-144  
(Revised April 30, 2008)

Architectural Testing, Inc.  
130 Derry Court  
York, Pennsylvania 17406-8405

Jules A. Pinto  
Manager, Quality Assurance  
(717) 764-7700

FIELDS OF TESTING	ACCREDITED TEST METHODS
Windows, doors and curtain walls	ASTM Standards E 283, E 330, E 331, E 546, E 547, E 773, E 774, E 1105, E 1886, E 1996, E 2126, F 588 and F 842; AAMA Standards 101 and 501.6; NFRC 400 and 500; ICC-ES Acceptance Criteria AC16, AC244 and AC245, CSA Standards (A440) and, A440.2-04/A440.3-04 CAN/CGSB-82.1, Section 6.0 only (Except Sub Sections 6.9 and 6.11); TAS 201, 202 and 203; BS EN 12153, 12155 and 12179
Thermal performance testing of building assemblies	ASTM Standards C 236, C 518, C 1199 and C 1363; NFRC 100, 101, 102 and 200; AAMA Standards 507 and 1503; CSA A440.2/A440.3
Safety glazing	1997 UBC Standard 24-2; CPSC 16 CFR Part 1201; ANSI Z 97.1; CAN/CGBS-12.1-M90; BS 6206
Attic vents	ICC-ES Acceptance Criteria AC132
Suspended ceiling system	ASTM Standard C 635
Accelerated weathering	ASTM Standards D 1435, D 2565, D 4329 and G 155
Deck board span rating and handrail systems	ASTM Standards D 1413, D 2017, D 7032 and F 1679; ICC-ES Acceptance Criteria AC174; CCMC Technical guide 06522 and 06525; NRC-CNRC 06522 and 06525 except Section 5.9
Concrete; concrete floor, wall, roof and masonry wall systems	ASTM Standards C 39, C 90, C 143, C 173, C 270, C 469, C 496, C 511, C 567, C 612, C 1019, C 1064 and C 1314; ICC-ES Acceptance Criteria AC07, AC15, AC148, and AC265

May 1, 2007  
Commencement Date



C. P. Ramani, P.E.  
President

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Physical testing	ASTM Standards B 117, C 67, C 672 (Section 9 only), D 256, D 570, D 696, D 790, D 792, D 1042, D 1761, D 2244, D 3345, D 3679, D 4761, D 5420, D 6109, D 6662 (Section 6.3.3), D 7031, E 8, E 72, E 96, E 447, E 564 and E 661; AATCC 127 and AWWA E12
Structural testing (panels and wood products)	ASTM Standards D 143 (Except Sections 10, 11, 14 and 17), D 3679, D 4226 and D 5206; CAN/CSA-O325.1 (Sections 3.1.3, 3.1.4, 3.1.5, 3.1.10, 5.8, 5.23 and 5.24 only); CSA O437.1 (Section 3.1.4 only), ANSI/TPI 1 (Chapter 5 only)
Acoustical testing	ASTM C 423, E90, E 336, E 966, E 1007, E 1050, E 1408 and E 1425; ANSI S 12.31 (Direct Method); AAMA 1801

May 1, 2007

Commencement Date



C. P. Ramani, P.E.  
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Page 3 of 3