

International Accreditation Service, Inc.

CERTIFICATE OF ACCREDITATION


This is to signify that

INTERTEK TESTING SERVICES NA, INC.

8431 MURPHY DRIVE
MIDDLETON, WISCONSIN 53562

Testing Laboratory TL-271
(Revised November 12, 2007)

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 April 4, 2006, 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, revocation, or expiration 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. Print Date: 11/12/2007

International Accreditation Service, Inc.

SCOPE OF ACCREDITATION

Intertek Testing Services NA, Inc. TL-271

(Revised November 12, 2007)

Intertek Testing Services NA, Inc.
8431 Murphy Drive
Middletown, WI 53562

Rick Curkeet
Chief Engineer, Building Materials
(608) 836-4400

FIELDS OF TESTING	ACCREDITED TEST METHODS
Fire	UL Standards 9, 10A, 10B, 10C and 790; ASTM Standards E 108, E 119, E 136, E 152, E 814 and F 163; NFPA Standards 251, 252, 256 and 257; 1997 UBC Standards 7-1, 7-2, 7-3, 7-4, 7-5, 8-1 and 15-2
Physical/structural	UL Standards 580, 997, 1777, 1784, 1897 and 2218; ASTM Standards B 117, C 236, C 578, C 1363, D 143, D 638, D 905, D 906, D 1761, D 2016, D 3161, E 72, E 283, E 330, E 331, E 424, E 547, E 773, E 774, E 1886, E 1996, E 2178, F 476 and F 588; ANSI/BHMA Standards A156.1, A156.2 and A156.3; NFRC Standard 100; ANSI/NFPA Standard 96; CPSC 16 CFR Standard 1201; AAMA Standard 101/1S 2; ANSI Standards A151.1, A250.4 and Z97.1; ICC-ES Accreditation Criteria AC12, AC39 and AC174; WDMA Standards 1-A, 2, 3, 4, 6, 7, 8 and 9; WDMA Test Methods 5, 6, 7, 8 and 10; Texas Department of Insurance Standard TD 1; 1997 UBC Standard 24-2; SSTD Standard 12
Equipment	ANSI/UL Standards 103, 127, 737 and 1482; ANSI Standards Z21.1, Z21.5.1, Z21.10.1, Z21.11.1, Z21.11.2, Z21.12, Z21.13, Z21.15, Z21.17, Z21.18, Z21.20, Z21.21, Z21.23, Z21.35, Z21.40.1, Z21.44, Z21.47, Z21.48, Z21.49, Z21.50, Z21.56, Z21.58, Z21.60, Z21.64, Z21.83, Z83.4, Z83.8, Z83.11, Z83.14, Z83.16 and Z83.18; UL Standards 391, 795, 907 and 2079; ASTM Standard E 1509

April 6, 2007
Commencement Date



C. P. Ramani, P.E.
President

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(Revised November 12, 2007)

FIELDS OF TESTING	ACCREDITED TEST METHODS
Sandwich Panels	ASTM Standards D 905, D 1002, D 1183 and D 1623; ICC-ES Acceptance Criteria AC05
Hardware Products	ANSI/BHMA Performance Standards 156.1, 156.2-9.1, 156.2-9.2, 156.2-9.3, 156.2-9.4, 156.2-9.5, 156.2-10.1, 156.2-10.2, 156.2-10.3, 156.2-10.4, 156.2-10.5, 156.2-10.6, 156.2-10.7, 156.2-10.8, 156.2-11, 156.2-12.1, 156.2-12.2, 156.2-12.3, 156.2-12.4, 156.2-13.1, 156.2-13.2, 156.2-13.3, 156.3 8.1, 156.3 8.2, 156.3 8.4, 156.4, 156.5-9.1, 156.5-9.2, 156.5-9.3, 156.5-9.4, 156.5-9.6, 156.5-9.7, 156.5-9.8, 156.5-9.9, 156.5-9.10, 156.10, 156.5-11.1, 156.5-11.2, 156.5-11.3, 156.5-11.4, 156.5-11.5, 156.5-11.6, 156.5-11.7, 156.5-11.8, 156.5-11.9, 156.5-11.10, 156.6, 156.9, 156.11 6.3, 156.12-9.1, 156.12-9.2, 156.12-9.3, 156.12-9.4, 156.12-9.5, 156.12-9.6, 156.12-9.7, 156.12-10.1, 156.12-10.2, 156.12-10.4, 156.12-10.5, 156.12-10.6, 156.12-11, 156.12-12.1, 156.12-12.2, 156.12-12.3, 156.12-12.4, 156.12-12.5, 156.12-12.6, 156.12-12.7, 156.12-12.8, 156.12-12.9, 156.12-12.10, 156.12-12.11, 156.13-9.1, 156.13-9.2, 156.13-9.3, 156.13-9.4, 156.13-9.5, 156.13-9.6, 156.13-9.7, 156.13-9.8, 156.13-9.9, 156.13-9.10, 156.13-9.11, 156.13-9.12, 156.13-9.13, 156.13-10.1, 156.13-10.2, 156.13-10.3, 156.13-10.4, 156.13-10.5, 156.13-10.6, 156.13-10.7, 156.13-10.8, 156.13-10.9, 156.13-10.10, 156.13-10.11, 156.13-11, 156.13-13.1, 156.13-13.2, 156.13-13.3, 156.15, 156.15.4.1.6, 156.16, 156.17, 156.20, 156.21, 156.23 and 156.24; European CE Standards EN 179, EN 1125, EN 1154, EN 1155, EN 1158, EN 1205, EN 1303, EN 1527, EN 1906, EN 1935, EN 12209 and EN 12320
Anchors	ASTM Standard E 488; ICC-ES Acceptance Criteria AC01

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