

International Accreditation Service

CERTIFICATE OF ACCREDITATION

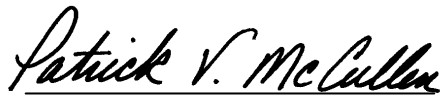
This is to signify that

INTERTEK TESTING SERVICES NA LTD.

6225 KENWAY DRIVE
MISSISSAUGA, ONTARIO L5T 2L3
CANADA

Testing Laboratory TL-273

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 May 4, 2010, 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)

Print Date: 07/08/2010

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

Intertek Testing Services NA Ltd. TL-273

Intertek Testing Services NA Ltd.
6225 Kenway Drive
Mississauga, Ontario L5T 2L3
Canada

Mark Barry
Regional Quality Manager
(978) 635-8634

FIELDS OF TESTING	ACCREDITED TEST METHODS
Fire	ASTM Standard D 635
Physical/structural	ICC ES Evaluation Guideline 114, ANSI Standards Z124.1, Z124.2, Z124.3 and Z124.6; ASTM Standards B 88, B 117, B 280, B 306, B 819, B 837, D 143, D 198, D 635, D 638, D 790, D 1761, D 2016, D 2394, D 4442, D 4444, D 6108, D 6109, D 6111, D 6112, D 6117, D 6341, E 8, E 96, E 283, E 330, E 331, E 547 and F 842; AAMA Standards 101/1S 2 and 501.1; ASME Standard A112.19.5; WDMA I.S. Standards 2, 3, 6, 7, 8 and 9; NAFS-1; Test methods referenced in Section 4 of ICC-ES Acceptance Criteria AC12 (Sections 4.5.11.5.3, 4.5.7, 4.5.14, 4.15.1, 4.15.2 only), AC273 (Section 4.0), AC 353 (Sections 3.2.2 and 3.3), and AC 377 (Section 3.0 except sections 3.2 and 3.3)
Equipment	ANSI/BHMA Standards A156.2, A156.3 and A156.4; ANSI/ASME Standards A112.1.2, A112.18.1, A112.18.3, A112.19.3 and A112.19.6; ASSE Standards 1016 and 1025; ANSI/UL Standards 48, 50, 224, 514A, 514B, 514C, 746C, 884, 924, 1563, 1778 and 1995; UL Standard 907
Deckboard span rating and hand rail systems	Test methods referenced in ICC-ES Acceptance Criteria AC174 (except Sections 3.10 and 4.7)

May 4, 2010
Commencement Date

Print Date: 07/08/2010



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



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