

International Accreditation Service, Inc.

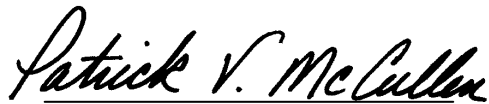
CERTIFICATE OF ACCREDITATION

This is to signify that

CERTIWOOD TECHNICAL CENTRE
735 WEST 15TH STREET
NORTH VANCOUVER, BRITISH COLUMBIA V7M 1T2
CANADA

Testing Laboratory TL-359
(Revised January 22, 2009)

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 January 15, 2008, for the test methods listed in the approved scope of accreditation.



Patrick V. McCullen
Vice President



C. P. Ramani, P.É.
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 for current accreditation information, or contact IAS directly at (562) 699-0541. Print Date: 02/11/2009

International Accreditation Service, Inc.

SCOPE OF ACCREDITATION

CertiWood Technical Centre TL-359
(Revised January 22, 2009)

CertiWood Technical Centre
735 W 15th Street
North Vancouver, British Columbia V7M 1T2
Canada

Dale M. Black
Manager, Quality Management System
(604) 981-4185

FIELDS OF TESTING	ACCREDITED TEST METHODS
Wood and wood-based products	ASTM Standards D143, D198 (except Section 36), D1037, D1761, D 2395, D 2559 (except Section 15), D 3737, D 4442, D 4444, D 4761, D 5055 and 5456; ANSI/AITC A190.1; CAN/CSA 0122; ISO 3129, ISO 3130, ISO 3805, ISO 3806, ISO 8375, ISO DIS 8982, ISO DIS 9425, ISO DIS 9427, ISO DIS 9429; EN 13986 and EN 310; DIN 52183; JAS Notification Nos. 111, 112, 233 and 701; COFI Test Procedures, ISTA Procedure 7C
Panel products	ASTM Standards D 2719, D 3043, D 3044, D 3500, D 3501, E 196, E 455, E 564, E 661, E 695 and E 72; PSI 1 and PSI 2; CAN/CSA 0121, CAN/CSA 0151, CAN/CSA 0153, CAN/CSA 0325, CAN/CSA 0437; BS 5268, Part 2, BS 6566, EN 314-1 and 2, EN 322, EN 323, EN 324 1-2, EN 594, EN 596, EN 636-3, EN 789; DIN 68705; JAS Notification Nos. 360 and 1073; Forintek Canada Corporation SP18R

January 15, 2008
Commencement Date



C. P. Ramani, P.E.
President

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