

International Accreditation Service, Inc.

CERTIFICATE OF ACCREDITATION

This is to signify that

APA - THE ENGINEERED WOOD ASSOCIATION

7011 SOUTH 19TH STREET
TACOMA, WA 98466

Testing Laboratory TL-215
(Revised September 11, 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 July 5, 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, 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: 10/03/2007

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SCOPE OF ACCREDITATION


APA – The Engineered Wood Association TL-215

APA – The Engineered Wood Association
7011 South 19th Street
Tacoma, WA 98466

Borjen Yeh Ph.D.
Director, Technical Services Division
(253) 565-6600

FIELDS OF TESTING	ACCREDITED TEST METHODS
Physical	ICC ES Acceptance Criteria AC13, AC14, AC47, AC124, AC182, ASTM D 143, D 198, D 660, D 662, D 772, D 1037, D 1666, D 1761, D 2395 (Method A) D 2555, D 2559, D 2718, D 2719, D 2915, D 3043, D 3044, D 3274, D 3499, D 3500, D 3501, D 3737, D 4442, D 4214, D 4688, D 4761, D 4933, D 5055, D 5456, D 5764, D 6815, D 7147, E 564, E 2126, G 23 and G 26; CSA Standards CAN3 0437.1-M85 (Sections 3.1.3, 3.1.7, 3.1.8, 5.6, 5.7, 5.11, 5.12, 5.13, 5.14, 5.15, 5.16, 5.18, 5.19), CAN/CSA 0325.1.-88 with Supplement 1-92 (Sections 3.1.1, 3.1.2, 3.1.3, 3.1.4, 3.1.5, 3.1.6, 3.1.7, 3.1.9, 3.1.10, 3.1.11, 3.1.12, 5.1, 5.5, 5.6, 5.7, 5.8, 5.9, 5.10, 5.11, 5.12, 5.13, 5.16, 5.18, 5.19, 5.20, 5.21, 5.23, 5.24, 5.25, 5.26, 5.27, 5.28, 5.30, 5.31, 5.32); DOC Standards PS1-95, PS2-04; ANSI Standard A190.1; APA Standards PRP-108, PRR-401; AITC T107, T110, T114, T116, T119, T123
Structural	ICC ES Acceptance Criteria AC04, AC130, AC138, AC202 and AC321; ASTM Standards E 72 (Sections 14 and 15) and E 661

July 5, 2007
Commencement Date


C. P. Ramani, P.E.
President

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