

International Accreditation Service

# CERTIFICATE OF ACCREDITATION

*This is to signify that*

**TECO**

86305 COLLEGE VIEW ROAD  
EUGENE, OREGON 97405

Testing Laboratory TL-207  
*(Revised February 26, 2010)*

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 January 21, 2009, for the test methods listed in the approved scope of accreditation.

*Patrick V. McCullen*

Patrick V. McCullen  
Vice President

*C. P. Ramani*

C. P. Ramani, P.E.  
President

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

Print Date: 02/26/2010

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

# International Accreditation Service

## SCOPE OF ACCREDITATION

TECO TL-207  
(Revised February 26, 2010)

TECO  
86305 College View Rd.  
Eugene, OR 97405

Steven Verhey  
Technical Manager  
(608) 837-2790

FIELDS OF TESTING	ACCREDITED TEST METHODS
Wood and wood-based products	ASTM Standards C 273, C 297, C 393, D 143, D 198, D 1037, D 2395, D 2915, D 4442, D 5055, D 5456, D 5764, D 6815 and E 96; Test methods referenced ICC-ES Acceptance Criteria AC14 Section 4.0 (except Sections 4.2.3 and 4.4.2 ), AC47 Section 3.0 (except Section 3.5.2), AC124 Sections 3.0 and 4.0 and AC202 Section 3.0; AS/NZS 2098.1, 2098.2, 2098.3, 2098.4, 2098.11; CSA O177; AS/NZS 2269.0 (except Section 1.10), 2269.1 and 2098.7; AITC Standard 200; ANSI Standard A208.2
Panel products	ASTM Standards C 208, C 209, , D 2718, D 2719, D 3043, D 3500, D 3501, D 5516, D 6305, E 72, E 564 and E 661; Test methods referenced in ICC-ES Acceptance Criteria AC04 Section 4.0 (excluding Sections 4.7 through 4.10) and AC182 Section 4.0; ANSI Standard A208.1; US Doc PS 1 and PS2; CSA O325; ANSI/HPVA Standard HP-1

January 21, 2009  
Commencement Date

*C. P. Ramani*  
TM

C. P. Ramani, P.E.  
President

Print Date: 02/26/2010

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TECO TL-207  
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<b>FIELDS OF TESTING</b>	<b>ACCREDITED TEST METHODS</b>
Adhesives	ASTM Standards D 905, D 906, D 1101, D 1151, D 1183, D 1583, D 2559, D 3535, D 4688, D 5266, D 5572, D 5582, D 5751, D 7247 and E 1333; CSA Standards O112.0, O112.1 (excluding Sections 4.2.2, 4.2.4, 4.2.5 and 4.2.6), O112.2, O112.3, O112.4 (excluding Sections 4.2 and 4.5.2), O112.5 (excluding Section 4.3), O112.6 (excluding Section 4.3), O112.7 (excluding Section 4.3), O112.8 (excluding Section 5.2) and O112.9 (excluding Section 5.1);
Deck board and guard rail systems	ASTM Standards D 6109 and D 7032 (excluding Sections 4.8 and 4.9); Test methods referenced in ICC-ES Acceptance Criteria AC174 Sections 3.0, 4.0 and 5.0 (excluding Sections 3.9 and 3.10)
Fasteners	ASTM Standards D 1761 and F 1575

January 21, 2009  
Commencement Date

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

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