

International Accreditation Service

CERTIFICATE OF ACCREDITATION

This is to signify that

PRI CONSTRUCTION MATERIALS TECHNOLOGIES, LLC

6408 BADGER DRIVE
TAMPA, FLORIDA 33610

Testing Laboratory TL-189
(Revised December 8, 2009)

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 October 20, 2009, 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: 12/08/2009

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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 for current accreditation information, or contact IAS directly at (562) 699-0541.

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SCOPE OF ACCREDITATION

PRI Construction Materials Technologies, LLC. TL-189
(Revised December 8, 2009)


PRI Construction Materials Technologies, LLC
6408 Badger Drive
Tampa, FL 33610

Brad Grzybowski
Quality Manager
(813) 621-5777

FIELDS OF TESTING	ACCREDITED TEST METHODS
Asphalts	ASTM Standards D 4, D 5, D 36, D 41, D 70, D 88, D 92, D 95, D 113, D 146, D 228, D 751, D 1187, D 1227, D 1370, D 1970, D 1992, D 2042, D 2196, D 2822, D 2823, D 2824, D 3462, D 4402, D 4479, D 4586, D 4977, D 5147, D 6083, D 6152, D6511, and D 6848; ANSI Standard A 118-10; Test methods referenced in Section 3.0 of ICC-ES Acceptance Criteria AC127

October 20, 2009
Commencement Date

Print Date: 12/08/2009


C. P. Ramani, P.E.
President

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FIELDS OF TESTING	ACCREDITED TEST METHODS
Roof covering systems	ASTM Standard C 1167, C 1492, D 224, D 225 (excluding Sections 9.1.2 and 9.1.3), D 226, D 227, D 228, D 6134, D 6162, D 6164, D 6221, D 6222, D 6223, D, 6298, D 6380, D 6381, D 6509, D 6769, D 6878 and D 7158; Metro Dade County Protocols TAS 100, 100(A), 101, 102, 102(A), 103, 104, 108, 110 UL 2218 and 2390; SBCCI SSTD-11-99; Test methods referenced in Sections 3.0 and 4.0 of ICC-ES Acceptance Criteria AC07 (except Sections 3.2.5 and 3.2.9.2.3), AC75 (except Section 3.4), AC152, AC160 and AC165 Tables 1 and 2, AC166 (except Sections 3.2.7 and 3.2.10), AC180 Section 3.0 and AC134 Sections 5.0 and 6.0; ICC-ES Evaluation Guideline EG270 Section 3.0 (Table 1) (excluding ASTM D 3161 and E 108)

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Non-paper based weather-resistive barriers	ASTM Standards E 283, E 330, E 331, E 2178 and E 2357, Test methods referenced in Sections 3 and 4 of ICC-ES Acceptance Criteria AC29, (Table 1) (except resistance to decay ASTM E 154 Section 13), AC38 Sections 3 and 4, AC48 Sections 3 and 4, AC71 Sections 3 and 4, AC 92 Sections 3.0 and 4.0, AC148 Sections 3.0 and 4.0 and AC212 Sections 3.0 and 4.0 (except Sections 4.6 and 4.7); ICC-ES Evaluation Guideline EG114 Sections 3.0 and 4.0
Rubber and plastic material	ASTM Standards D 412, D 624, D 635, D 816, D 1622, D 1623, D 1626, D 1929, D 2842, D 2843 and D 6226
Thermal transmission	ASTM Standard C 518
Accelerated weathering	ASTM Standards D 4798, D 4799, G 151, G 153, G 154 and G 155
Weather-resistive roof underlayment systems	ASTM Standards D 4869 and D 6757,; Test methods referenced in Section 3.0 of ICC-ES Acceptance Criteria AC115; AC188 Section 3.0 (Table 1), AC207 Section 4.0, AC08 Sections 3.0, 4.0, 5.0 and 6.0,

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Attic vents	Test methods referenced in ICC-ES Acceptance Criteria AC132 Section 4.0
Concrete and clay tile fasteners	Test methods referenced in ICC-ES Acceptance Criteria AC65 Section 3.0, AC152 Sections 3.0 and 4.0 and AC200 Section 4.0
Environmental testing	ASTM Standards B 117, E 96 and G85; Test methods referenced in ICC-ES Acceptance Criteria AC 257 Sections 3.0 and 4.0
Foam insulation	ASTM Standard D 2856; Test methods referenced in ICC-ES Acceptance Criteria AC12 Sections 3.0 and 4.0 (except Sections 3.1, 3.2, 4.5.4, 4.5.5 and 4.5.6) (except surface burning) and AC377 Section 3.0 (except 3.2 and 3.3) (except flame spread and supplemental fire tests)
Thermal emittance and solar reflective index of roof covering materials	ASTM Standards C 1371, C 1549, E 1918 and E 1980; CRRC-1; US EPA Method 24

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