

International Accreditation Service

CERTIFICATE OF ACCREDITATION

This is to signify that

APPLIED TESTING & GEOSCIENCES, LLC

401 EAST FOURTH STREET, BUILDING 12B
BRIDGEPORT, PENNSYLVANIA 19405

Testing Laboratory TL-292

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 March 2, 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: 07/21/2009

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

Applied Testing & Geosciences, LLC TL-292

Applied Testing & Geosciences, LLC
 401 E Fourth St, Bldg 12B
 Bridgeport, PA 19405

Craig J. Joss
 Technical Manager
 (610) 313-3227

FIELDS OF TESTING		ACCREDITED TEST METHODS
Testing and Inspection under ASTM E 329	Concrete	ASTM Standards C 29, C 31, C 39, C 40, C 42, C 70, C 78, C 88, C 114, C 117, C 127, C 128, C 131, C 136, C 138, C 142, C 143, C 157, C 172, C 173, C 174, C 192, C 231, C 232, C 293, C 403, C 457, C 469, C 495, C 496/496M, C 511, C 512, C 531, C 535, C 566, C 567, C 666, C 702, C 803, C 805, C 823, C 873, C 900, C 1040, C 1064, C 1084, C 1152, C 1218, C 1231 and C 1399
	Masonry	ASTM Standards C 25, C 50, C 67, C 109, C 110, C 114, C 140, C 157, C 183, C 184, C 185, C 187, C 188, C 191, C 204, C 207, C 266, C 270, C 305, C 348, C 349, C 359, C 404, C 476, C 780, C 1006, C 1019, C 1314, C 1437, E 518 and E 519
	Asphalt	ASTM Standards C 128, D 5, D 70, D 127, D 1074, D 1075, D 2041, D 2950, D 3142 and D 5361

March 2, 2009
 Commencement Date

Print Date: 07/21/2009

*C. P. Ramani*TM

C. P. Ramani, P.É.
 President

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Applied Testing & Geosciences, LLC TL-292

FIELDS OF TESTING		ACCREDITED TEST METHODS
Testing and Inspection under ASTM E 329 (continued)	Soils and Rock	ASTM Standards D 422, D 698, D 854, D 1140, D 1557, D 1883, D 2166, D 2434, D 2216, D 2435, D 2487, D 2850, D 2936, D 2974, D 3038, D 3080, D 4250, D 4318, D 4525, D 4630, D 4767, D 4791, D 4972, D 5084, D 5268, D 6938 and D 6951; Test methods referenced in Section 4.0 of ICC-ES Acceptance Criteria AC25
	Steel	ASTM Standards E 8, E 9, E 18, E 164, E 165, E 543, E 1417, E 1444 and F 606
Physical Testing		ASTM Standards A 370, E 8, E 72, E 330, E 331, E 564, E 605, E 661, E 736, E1155, E1190, E 1803, F 1869 ; ICC-ES Acceptance Criteria AC04, AC17, AC43 (only Section 3.2.1), AC170, AC210 (only Sections 4.3 and 4.6), AC213 (only Section 4.4) and AC323
Fasteners		ASTM E 488, E 1512 (only Section 7.4.8.1); ICC ES Acceptance Criteria AC01 (only tension and Shear tests), AC58 (only Section 4.4.3.1.1), AC13, AC70, AC106, AC116, AC118 and AC193 (only Table 4.1 except test numbers 8 and 15)

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