Certificate of Accreditation

TRC Engineers, Inc.

in

Mt. Laurel, New Jersey, USA

has demonstrated proficiency for the testing of construction materials and has conformed to the requirements established in AASHTO R 18 and the AASHTO Accreditation policies established by the AASHTO Committee on Materials and Pavements.

The scope of accreditation can be viewed on the Directory of AASHTO Accredited Laboratories (aashtoresource.org).

Jim Tymon,
AASHTO Executive Director

Matt Linneman,
AASHTO COMP Chair

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Scope of AASHTO Accreditation for:

TRC Engineers, Inc.

in Mt. Laurel, New Jersey, USA

Quality Management System

Standard:	Accredited Since:
R18 Establishing and Implementing a Quality System for Construction Materials Testing Laboratories	07/29/2009

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Scope of AASHTO Accreditation for:

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Soil

Standard:		Accredited Since:
R58	Dry Preparation of Disturbed Soil and Soil Aggregate Samples for Test	07/29/2009
T88	Particle Size Analysis of Soils by Hydrometer	07/29/2009
T89	Determining the Liquid Limit of Soils (Atterberg Limits)	07/29/2009
T90	Plastic Limit of Soils (Atterberg Limits)	07/29/2009
T99	The Moisture-Density Relations of Soils Using a 5.5 lb [2.5 kg] Rammer and a 12 in. [305 mm] Drop	07/29/2009
T100	Specific Gravity of Soils	07/29/2009
T180	Moisture-Density Relations of Soils Using a 10 lb [4.54 kg] Rammer and an 18 in. [457 mm] Drop	07/29/2009
T193	The California Bearing Ratio	07/29/2009
T208	Unconfined Compressive Strength of Cohesive Soil	07/29/2009
T216	One-Dimensional Consolidation Properties of Soils Using Incremental Loading	07/29/2009
T236	Direct Shear Test of Soils Under Consolidated Drained Conditions	07/29/2009
T265	Laboratory Determination of Moisture Content of Soils	07/29/2009
T267	Determination of Organic Content in Soils by Loss on Ignition	10/07/2015
T296	Unconsolidated, Undrained Compressive Strength of Cohesive Soils in Triaxial Compression	07/29/2009
T297	Consolidated-Undrained Triaxial Compression Test on Cohesive Soils	07/29/2009
D421	Dry Preparation of Disturbed Soil and Soil Aggregate Samples for Test	07/29/2009
D422	Particle Size Analysis of Soils by Hydrometer	07/29/2009
D698	The Moisture-Density Relations of Soils Using a 5.5 lb [2.5 kg] Rammer and a 12 in. [305 mm] Drop	07/29/2009
D854	Specific Gravity of Soils	07/29/2009
D1140	Amount of Material in Soils Finer than the No. 200 (75-µm) Sieve	02/14/2018
D1557	Moisture-Density Relations of Soils Using a 10 lb [4.54 kg] Rammer and an 18 in. [457 mm] Drop	07/29/2009
D1883	The California Bearing Ratio	07/29/2009
D2166	Unconfined Compressive Strength of Cohesive Soil	07/29/2009

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Soil (Continued)

Standard:	Accredited Since:
D2216 Laboratory Determination of Moisture Content of Soils	07/29/2009
D2435 One-Dimensional Consolidation Properties of Soils Using Incremental Loading	07/29/2009
D2850 Unconsolidated, Undrained Compressive Strength of Cohesive Soils in Triaxial Compression	07/29/2009
D2974 Determination of Organic Content in Soils by Loss on Ignition	10/07/2015
D3080 Direct Shear Test of Soils Under Consolidated Drained Conditions	07/29/2009
D4318 Determining the Liquid Limit of Soils (Atterberg Limits)	07/29/2009
D4318 Plastic Limit of Soils (Atterberg Limits)	07/29/2009
D4767 Consolidated-Undrained Triaxial Compression Test on Cohesive Soils	07/29/2009
D5084 Hydraulic Conductivity of Saturated Porous Materials Using a Flexible Wall Permeameter	07/29/2009
D6913 Particle-Size Distribution (Gradation) of Soils Using Sieve Analysis	02/14/2018
D7928 Particle-Size Distribution (Gradation) of Fine-Grained Soils Using the Sedimentation (Hydrometer) Analysis	02/14/2018

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Rock

Standard:		Accredited Since:
D4543	Preparing Rock Core as Cylindrical Test Specimens and Verifying Conformance to Dimensional and Shape Tolerances	02/14/2018
D4644	Slake Durability of Shales and Weak Rocks	10/07/2015
D5731	Point Load Strength Index of Rock	10/07/2015
D7012 (Method C)	Compressive Strength of Rock Core Specimens (Method C)	02/14/2018

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