



CERTIFICATE OF ACCREDITATION



Soil Engineering Testing, Inc.

in

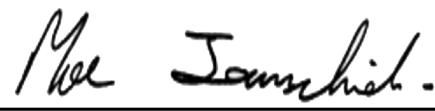
Bloomington, Minnesota, USA

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).



Bud Wright,
AASHTO Executive Director



Moe Jamshidi,
AASHTO COMP Chair

This certificate was generated on 08/14/2018 at 10:50 PM Eastern Time. Please confirm the current accreditation status of this laboratory at aashtoresource.org/aap/accreditation-directory



SCOPE OF AASHTO ACCREDITATION FOR:
Soil Engineering Testing, Inc.
in Bloomington, Minnesota, USA

Quality Management System

Standard:

Accredited Since:

R18	Establishing and Implementing a Quality System for Construction Materials Testing Laboratories	05/17/2018
D3740 (Soil)	Minimum Requirements for Agencies Engaged in Testing and/or Inspection of Soil and Rock as Used in Engineering Design and Construction	05/17/2018



SCOPE OF AASHTO ACCREDITATION FOR:

Soil Engineering Testing, Inc.

in Bloomington, Minnesota, USA

Soil

Standard:

Accredited Since:

D421	Dry Preparation of Disturbed Soil and Soil Aggregate Samples for Test	05/17/2018
D422	Particle Size Analysis of Soils by Hydrometer	05/17/2018
D698	The Moisture-Density Relations of Soils Using a 5.5 lb [2.5 kg] Rammer and a 12 in. [305 mm] Drop	05/17/2018
D854	Specific Gravity of Soils	05/17/2018
D1140	Amount of Material in Soils Finer than the No. 200 (75- μ m) Sieve	05/17/2018
D1883	The California Bearing Ratio	05/17/2018
D2166	Unconfined Compressive Strength of Cohesive Soil	05/17/2018
D2216	Laboratory Determination of Moisture Content of Soils	05/17/2018
D2435	One-Dimensional Consolidation Properties of Soils Using Incremental Loading	05/17/2018
D2487	Classification of Soils for Engineering Purposes (Unified Soil Classification System)	05/17/2018
D2850	Unconsolidated, Undrained Compressive Strength of Cohesive Soils in Triaxial Compression	05/17/2018
D2974	Determination of Organic Content in Soils by Loss on Ignition	05/17/2018
D3080 (4000 lb/ft-sq or Greater Normal Stress)	Direct Shear Test of Soils Under Consolidated Drained Conditions (with Exceptions)	05/17/2018
D4318	Determining the Liquid Limit of Soils (Atterberg Limits)	05/17/2018
D4318	Plastic Limit of Soils (Atterberg Limits)	05/17/2018
D4546	One-Dimensional Swell or Settlement Potential of Cohesive Soils	05/17/2018
D4767	Consolidated-Undrained Triaxial Compression Test on Cohesive Soils	05/17/2018
D4972	pH Testing of Soils	05/17/2018
D5084	Hydraulic Conductivity of Saturated Porous Materials Using a Flexible Wall Permeameter	05/17/2018
G57	Field Measurement of Soil Resistivity Using the Wenner Four-Electrode Method	05/17/2018