

# CERTIFICATE OF ACCREDITATION



# **SRN Testing Services of Delaware, LLC**

in

#### Bartlett, Illinois, 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).

Øim Tymon,

AASHTO Executive Director

Matt Linneman,

AASHTO COMP Chair

Matt Lenneman

This certificate was generated on 07/17/2025 at 9:46 AM Eastern Time. Please confirm the current accreditation status of this laboratory at aashtoresource.org/aap/accreditation-directory



#### Scope of AASHTO Accreditation for:

SRN Testing Services of Delaware, LLC in Bartlett, Illinois, USA

# **Quality Management System**

Standard:		Accredited Since:
R18	Establishing and Implementing a Quality System for Construction Materials Testing Laboratories	07/16/2025
C1077 (Aggregate) Laboratories Testing Concrete and Concrete Aggregates		07/16/2025
D3666 (Aggr	egate) Minimum Requirements for Agencies Testing and Inspecting Road and Paving Materials	07/16/2025
E329 (Aggre	gate) Standard Specification for Agencies Engaged in the Testing and/or Inspection of Materials Used in Construction	07/16/2025



#### SCOPE OF AASHTO ACCREDITATION FOR:

SRN Testing Services of Delaware, LLC in Bartlett, Illinois, USA

#### Soil

R58Dry Preparation of Disturbed Soil and Soil Aggregate Samples for Test07/16/2025788Particle Size Analysis of Soils by Hydrometer07/16/2025789Determining the Liquid Limit of Soils (Atterberg Limits)07/16/2025790Plastic Limit of Soils (Atterberg Limits)07/16/2025793The Moisture-Density Relations of Soils Using a 5.5 lb [2.5 kg] Rammer and a 12 in. [305 mm] Drop07/16/20257100Specific Gravity of Soils07/16/20257120Moisture-Density Relations of Soils Using a 10 lb [4.54 kg] Rammer and an 18 in. [457 mm] Drop07/16/20257120Unconfined Compressive Strength of Cohesive Soil07/16/20257126Laboratory Determination of Moisture Content of Soils07/16/20257126Determination of Organic Content in Soils by Loss on Ignition07/16/20257121Dry Preparation of Disturbed Soil and Soil-Aggregate by Nuclear Methods (Shallow Depth)07/16/20257121Dry Preparation of Disturbed Soil and Soil Aggregate Samples for Test07/16/20257122Particle Size Analysis of Soils by Hydrometer07/16/20257123The Moisture-Density Relations of Soils Using a 5.5 lb [2.5 kg] Rammer and a 12 in. [305 mm] Drop07/16/20257125Moisture-Density Relations of Soils Using a 5.5 lb [2.5 kg] Rammer and an 18 in. [457 mm] Drop07/16/20257126Unconfined Compressive Strength of Cohesive Soil07/16/20257126Laboratory Determination of Moisture Content of Soils07/16/20257126Laboratory Determination of Moisture Content of Soils07/16/2025	Standard:		Accredited Since:
T89Determining the Liquid Limit of Soils (Atterberg Limits)07/16/2025190Plastic Limit of Soils (Atterberg Limits)07/16/2025199The Moisture-Density Relations of Soils Using a 5.5 lb [2.5 kg] Rammer and a 12 in. [305 mm] Drop07/16/20251100Specific Gravity of Soils07/16/20251180Moisture-Density Relations of Soils Using a 10 lb [4.54 kg] Rammer and an 18 in. [457 mm] Drop07/16/20251208Unconfined Compressive Strength of Cohesive Soil07/16/20251265Laboratory Determination of Moisture Content of Soils07/16/20251267Determination of Organic Content in Soils by Loss on Ignition07/16/20251310In-Place Density and Moisture Content of Soil and Soil-Aggregate by Nuclear Methods (Shallow Depth)07/16/20251421Dry Preparation of Disturbed Soil and Soil Aggregate Samples for Test07/16/20251422Particle Size Analysis of Soils by Hydrometer07/16/20251523The Moisture-Density Relations of Soils Using a 5.5 lb [2.5 kg] Rammer and a 12 in. [305 mm] Drop07/16/20251524Moisture-Density Relations of Soils Using a 10 lb [4.54 kg] Rammer and an 18 in. [457 mm] Drop07/16/20251525Moisture-Density Relations of Soils Using a 10 lb [4.54 kg] Rammer and an 18 in. [457 mm] Drop07/16/20251526Laboratory Determination of Moisture Content of Soils07/16/20251527Determination of Organic Content in Soils by Loss on Ignition07/16/20251528Determination of Organic Content in Soils by Loss on Ignition07/16/20251529Determination of Organ	R58	Dry Preparation of Disturbed Soil and Soil Aggregate Samples for Test	07/16/2025
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	D4318	Plastic Limit of Soils (Atterberg Limits)	07/16/2025
D7263 Density and Unit Weight of Soil 07/16/2025	D6938	In-Place Density and Moisture Content of Soil and Soil-Aggregate by Nuclear Methods (Shallow Depth)	07/16/2025
	D7263	Density and Unit Weight of Soil	07/16/2025



#### SCOPE OF AASHTO ACCREDITATION FOR:

SRN Testing Services of Delaware, LLC in Bartlett, Illinois, USA

# Soil (Continued)

	Standa	Accredited Since:	
	D7928	Particle-Size Distribution (Gradation) of Fine-Grained Soils Using the Sedimentation (Hydrometer) Analysis	07/16/2025
	G51	Measuring pH for Corrosion Testing	07/16/2025
FM5-552 Chloride in Soil and Water  FM5-553 Sulfate in Soil and Water		2 Chloride in Soil and Water	07/16/2025
		3 Sulfate in Soil and Water	07/16/2025



#### SCOPE OF AASHTO ACCREDITATION FOR:

SRN Testing Services of Delaware, LLC in Bartlett, Illinois, USA

### **Aggregate**

Standard:	Accredited Since:
R76 Reducing Samples of Aggregate to Testing Size	07/16/2025
T11 Materials Finer Than 75-µm (No. 200) Sieve in Mineral Aggregates by Washing	07/16/2025
T27 Sieve Analysis of Fine and Coarse Aggregates	07/16/2025
T84 Specific Gravity (Relative Density) and Absorption of Fine Aggregate	07/16/2025
T85 Specific Gravity and Absorption of Coarse Aggregate	07/16/2025
T255 Total Moisture Content of Aggregate by Drying	07/16/2025
C117 Materials Finer Than 75-µm (No. 200) Sieve in Mineral Aggregates by Washing	07/16/2025
C127 Specific Gravity and Absorption of Coarse Aggregate	07/16/2025
C128 Specific Gravity (Relative Density) and Absorption of Fine Aggregate	07/16/2025
C136 Sieve Analysis of Fine and Coarse Aggregates	07/16/2025
C566 Total Moisture Content of Aggregate by Drying	07/16/2025
C702 Reducing Samples of Aggregate to Testing Size	07/16/2025