AASHTO ACCREDITED

CERTIFICATE OF ACCREDITATION

AMERICAN ASSOCIATION OF STATE HIGHWAY AND TRANSPORTATION OFFICIALS
AASHTO

UES Professional Solutions 25, LLC

in

Springdale, Arkansas, 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:

UES Professional Solutions 25, LLC

in Springdale, Arkansas, USA

Quality Management System

Standard:		Accredited Since:
R18	Establishing and Implementing a Quality System for Construction Materials Testing Laboratories	11/19/2007
C1077 (Aggregate)	Laboratories Testing Concrete and Concrete Aggregates	04/23/2012
C1077 (Concrete)	Laboratories Testing Concrete and Concrete Aggregates	04/23/2012
D3740 (Soil)	Minimum Requirements for Agencies Engaged in Testing and/or Inspection of Soil and Rock as Used in Engineering Design and Construction	04/23/2012

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Soil

Standard:		Accredited Since:
R58	Dry Preparation of Disturbed Soil and Soil Aggregate Samples for Test	07/30/2018
T89	Determining the Liquid Limit of Soils (Atterberg Limits)	01/23/2012
T90	Plastic Limit of Soils (Atterberg Limits)	01/23/2012
T99	The Moisture-Density Relations of Soils Using a 5.5 lb [2.5 kg] Rammer and a 12 in. [305 mm] Drop	01/23/2012
T180	Moisture-Density Relations of Soils Using a 10 lb [4.54 kg] Rammer and an 18 in. [457 mm] Drop	01/23/2012
T193	The California Bearing Ratio	12/09/2024
T265	Laboratory Determination of Moisture Content of Soils	01/23/2012
T310	In-Place Density and Moisture Content of Soil and Soil-Aggregate by Nuclear Methods (Shallow Depth)	01/23/2012
D421	Dry Preparation of Disturbed Soil and Soil Aggregate Samples for Test	07/30/2018
D698	The Moisture-Density Relations of Soils Using a 5.5 lb [2.5 kg] Rammer and a 12 in. [305 mm] Drop	11/19/2007
D1140	Amount of Material in Soils Finer than the No. 200 (75-µm) Sieve	11/19/2007
D1557	Moisture-Density Relations of Soils Using a 10 lb [4.54 kg] Rammer and an 18 in. [457 mm] Drop	11/19/2007
D1883	The California Bearing Ratio	12/09/2024
D2216	Laboratory Determination of Moisture Content of Soils	11/19/2007
D4318	Determining the Liquid Limit of Soils (Atterberg Limits)	11/19/2007
D4318	Plastic Limit of Soils (Atterberg Limits)	11/19/2007
D6938	In-Place Density and Moisture Content of Soil and Soil-Aggregate by Nuclear Methods (Shallow Depth)	11/19/2007

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Aggregate

Standard:	Accredited Since:
R76 Reducing Samples of Aggregate to Testing Size	01/23/2012
T11 Materials Finer Than 75-µm (No. 200) Sieve in Mineral Aggregates by Washing	01/23/2012
T21 Organic Impurities in Fine Aggregates for Concrete	01/23/2012
T27 Sieve Analysis of Fine and Coarse Aggregates	01/23/2012
T84 Specific Gravity (Relative Density) and Absorption of Fine Aggregate	01/23/2012
T85 Specific Gravity and Absorption of Coarse Aggregate	01/23/2012
T255 Total Moisture Content of Aggregate by Drying	01/23/2012
C40 Organic Impurities in Fine Aggregates for Concrete	11/19/2007
C117 Materials Finer Than 75-µm (No. 200) Sieve in Mineral Aggregates by Washing	11/19/2007
C127 Specific Gravity and Absorption of Coarse Aggregate	11/19/2007
C128 Specific Gravity (Relative Density) and Absorption of Fine Aggregate	11/19/2007
C136 Sieve Analysis of Fine and Coarse Aggregates	11/19/2007
C566 Total Moisture Content of Aggregate by Drying	11/19/2007
C702 Reducing Samples of Aggregate to Testing Size	11/19/2007

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Scope of AASHTO Accreditation for:

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Concrete

Standard:		Accredited Since:
M201	Moist Cabinets, Moist Rooms, and Water Storage Tanks Used in the testing of Hydraulic Cements and Concretes	05/19/2020
R60	Sampling Freshly Mixed Concrete	05/19/2020
R100 (Beams)	Making and Curing Concrete Test Specimens in the Field	05/19/2020
R100 (Cylinders)	Making and Curing Concrete Test Specimens in the Field	05/19/2020
T22	Compressive Strength of Cylindrical Concrete Specimens	05/19/2020
T97	Flexural Strength of Concrete (Using Simple Beam with Third-Point Loading)	05/19/2020
T119	Slump of Hydraulic Cement Concrete	05/19/2020
T121	Density (Unit Weight), Yield, and Air Content of Concrete	05/19/2020
T152	Air Content of Freshly Mixed Concrete by the Pressure Method	05/19/2020
T196	Air Content of Freshly Mixed Concrete by the Volumetric Method	05/19/2020
T231 (7000 psi and below)	Capping Cylindrical Concrete Specimens	05/19/2020
T309	Temperature of Freshly Mixed Portland Cement Concrete	05/19/2020
C31 (Beams)	Making and Curing Concrete Test Specimens in the Field	11/20/2014
C31 (Cylinders)	Making and Curing Concrete Test Specimens in the Field	11/20/2014
C39	Compressive Strength of Cylindrical Concrete Specimens	11/19/2007
C78	Flexural Strength of Concrete (Using Simple Beam with Third-Point Loading)	11/20/2014
C138	Density (Unit Weight), Yield, and Air Content of Concrete	11/19/2007
C143	Slump of Hydraulic Cement Concrete	11/19/2007
C172	Sampling Freshly Mixed Concrete	11/19/2007
C173	Air Content of Freshly Mixed Concrete by the Volumetric Method	11/19/2007
C231	Air Content of Freshly Mixed Concrete by the Pressure Method	11/19/2007
C511	Moist Cabinets, Moist Rooms, and Water Storage Tanks Used in the testing of Hydraulic Cements and Concretes	01/25/2013
C617 (7000 psi and below)	Capping Cylindrical Concrete Specimens	01/25/2013

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Concrete (Continued)

Standard:		Accredited Since:
C1064	Temperature of Freshly Mixed Portland Cement Concrete	11/19/2007
C1231 (7000 psi and below)	Use of Unbonded Caps in Determination of Compressive Strength of Hardened Concrete Cylinders	01/25/2013

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