



CERTIFICATE OF ACCREDITATION



Martin Engineering, PLLC

in

Huntington, West Virginia, 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).

A handwritten signature in black ink, appearing to read 'Jim Tymon', is written over a horizontal line.

Jim Tymon,
AASHTO Executive Director

A handwritten signature in black ink, appearing to read 'Matt Linneman', is written over a horizontal line.

Matt Linneman,
AASHTO COMP Chair

This certificate was generated on 10/27/2026 at 1:33 AM Eastern Time. Please confirm the current accreditation status of this laboratory at aashtoresource.org/aap/accreditation-directory



SCOPE OF AASHTO ACCREDITATION FOR:

Martin Engineering, PLLC

in Huntington, West Virginia, USA

Quality Management System

Standard:

Accredited Since:

R18	Establishing and Implementing a Quality System for Construction Materials Testing Laboratories
C1077 (Concrete) Laboratories Testing Concrete and Concrete Aggregates	

03/17/2026
04/13/2026



SCOPE OF AASHTO ACCREDITATION FOR:

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Aggregate

Standard:

Accredited Since:

R76 Reducing Samples of Aggregate to Testing Size	03/17/2026
T11 Materials Finer Than 75-µm (No. 200) Sieve in Mineral Aggregates by Washing	03/17/2026
T84 Specific Gravity (Relative Density) and Absorption of Fine Aggregate	03/17/2026
T85 Specific Gravity and Absorption of Coarse Aggregate	03/17/2026
T255 Total Moisture Content of Aggregate by Drying	03/17/2026
C117 Materials Finer Than 75-µm (No. 200) Sieve in Mineral Aggregates by Washing	03/17/2026
C127 Specific Gravity and Absorption of Coarse Aggregate	03/17/2026
C128 Specific Gravity (Relative Density) and Absorption of Fine Aggregate	03/17/2026
C566 Total Moisture Content of Aggregate by Drying	03/17/2026
C702 Reducing Samples of Aggregate to Testing Size	03/17/2026



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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	03/17/2026
R60	Sampling Freshly Mixed Concrete	03/17/2026
R100 (Cylinders)	Making and Curing Concrete Test Specimens in the Field	03/17/2026
T22	Compressive Strength of Cylindrical Concrete Specimens	04/13/2026
T119	Slump of Hydraulic Cement Concrete	04/13/2026
T121	Density (Unit Weight), Yield, and Air Content of Concrete	04/13/2026
T152	Air Content of Freshly Mixed Concrete by the Pressure Method	04/13/2026
T231 (10000 psi and below)	Capping Cylindrical Concrete Specimens	03/17/2026
T277	Electrical Indication of Concrete's Ability to Resist Chloride Ion Penetration	03/17/2026
T309	Temperature of Freshly Mixed Portland Cement Concrete	03/17/2026
T358	Surface Resistivity Indication of Concrete's Ability to Resist Chloride Ion Penetration	03/17/2026
C31 (Cylinders)	Making and Curing Concrete Test Specimens in the Field	03/17/2026
C39	Compressive Strength of Cylindrical Concrete Specimens	04/13/2026
C138	Density (Unit Weight), Yield, and Air Content of Concrete	04/13/2026
C143	Slump of Hydraulic Cement Concrete	04/13/2026
C172	Sampling Freshly Mixed Concrete	03/17/2026
C231	Air Content of Freshly Mixed Concrete by the Pressure Method	04/13/2026
C511	Moist Cabinets, Moist Rooms, and Water Storage Tanks Used in the testing of Hydraulic Cements and Concretes	03/17/2026
C617 (10000 psi and below)	Capping Cylindrical Concrete Specimens	03/17/2026
C1064	Temperature of Freshly Mixed Portland Cement Concrete	03/17/2026
C1202	Electrical Indication of Concrete's Ability to Resist Chloride Ion Penetration	03/17/2026
C1231 (7000 psi and below)	Use of Unbonded Caps in Determination of Compressive Strength of Hardened Concrete Cylinders	03/17/2026