



CERTIFICATE OF ACCREDITATION



Ingevity Corporation

in

North Charleston, South Carolina, 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 3:30 AM Eastern Time. Please confirm the current accreditation status of this laboratory at aashtoresource.org/aap/accreditation-directory



SCOPE OF AASHTO ACCREDITATION FOR:

Ingevity Corporation

in North Charleston, South Carolina, USA

Quality Management System

Standard:

R18 Establishing and Implementing a Quality System for Construction Materials Testing Laboratories

Accredited Since:

02/14/2020



SCOPE OF AASHTO ACCREDITATION FOR:

Ingevity Corporation

in North Charleston, South Carolina, USA

Emulsified Asphalt

Standard:

Accredited Since:

D6933 Sieve Test

01/16/2026

D6934 Residue by Evaporation

01/16/2026



SCOPE OF AASHTO ACCREDITATION FOR:

Ingevity Corporation

in North Charleston, South Carolina, USA

Pavement Preservation

Standard:

Accredited Since:

D3910	Measurement of Slurry Seal Consistency (Cone Consistency)	02/14/2020
D6372	Classification of Micro-Surfacing Materials Compatibility (SBR)	02/14/2020
D6372	Loaded Wheel Test, Vertical and Lateral Displacement of Cold Mixes (LWT)	02/14/2020
D3910/D6372	Determining Set Time for Slurry Seal and Micro-Surfacing Systems (Blot Test)	02/14/2020
D3910/D6372	Set and Cure Development of Slurry Surfacing Systems by Cohesion Tester	02/14/2020
D3910/D6372	Wet Track Abrasion Of Slurry Surfacing Systems	02/14/2020
TB-100	Wet Track Abrasion Of Slurry Surfacing Systems	02/14/2020
TB-106	Measurement of Slurry Seal Consistency (Cone Consistency)	02/14/2020
TB-109	Excess Asphalt in Bituminous Mixtures by Loaded Wheel and Sand Adhesion	02/14/2020
TB-113	Determining Mix Time for Slurry Surfacing Systems	02/14/2020
TB-114	Wet Stripping of Cured Slurry Surfacing Mixtures	02/14/2020
TB-139	Set and Cure Development of Slurry Surfacing Systems by Cohesion Tester	02/14/2020
TB-144	Classification of Micro-Surfacing Materials Compatibility (SBR)	02/14/2020
TB-147	Loaded Wheel Test, Vertical and Lateral Displacement of Cold Mixes (LWT)	02/14/2020