



CERTIFICATE OF ACCREDITATION



Strawser Construction Inc. DBA Terry Asphalt Materials Inc.- A Barrett Industries Corporation; a Colas Company

in

Hamilton, Ohio, 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:

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Quality Management System

Standard:**Accredited Since:**

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

11/15/2001



SCOPE OF AASHTO ACCREDITATION FOR:

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Asphalt Binder

Standard:

Accredited Since:

R28	Accelerated Aging of Asphalt Binder Using a Pressurized Aging Vessel	11/15/2001
R29	Grading or Verifying the Performance Grade of an Asphalt Binder	08/29/2011
T48	Flash Point by Cleveland Open Cup	11/19/2020
T49	Penetration of Original Sample of Asphalt Cement	08/29/2011
T50	Float Test for Bituminous Materials	08/29/2011
T51	Ductility of Bituminous Materials	08/29/2011
T53	Softening Point of Bitumen (Ring-and-Ball Apparatus)	08/29/2011
T228	Specific Gravity (Relative Density) of Asphalt Cement	08/29/2011
T240	Rolling Thin-Film Oven Testing	11/15/2001
T301	Elastic Recovery Test of Bituminous Materials by Means of a Ductilometer	11/15/2001
T313	Determining the Flexural Creep Stiffness of Asphalt Binder Using the Bending Beam Rheometer (BBR)	11/15/2001
T315	Determining the Rheological Properties of Asphalt Binder Using a Dynamic Shear Rheometer (DSR)	11/15/2001
T316	Viscosity Determination of Asphalt Binder Using Rotational Viscometer	11/15/2001
T350	Multiple Stress Creep and Recovery (MSCR)	02/02/2016
D5	Penetration of Original Sample of Asphalt Cement	08/29/2011
D36	Softening Point of Bitumen (Ring-and-Ball Apparatus)	08/29/2011
D70	Specific Gravity (Relative Density) of Asphalt Cement	08/29/2011
D92	Flash Point by Cleveland Open Cup	11/19/2020
D113	Ductility of Bituminous Materials	08/29/2011
D139	Float Test for Bituminous Materials	08/29/2011
D2872	Rolling Thin-Film Oven Testing	11/15/2001
D4402	Viscosity Determination of Asphalt Binder Using Rotational Viscometer	11/15/2001
D6084	Elastic Recovery Test of Bituminous Materials by Means of a Ductilometer	11/15/2001



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Asphalt Binder (Continued)

Standard:

Accredited Since:

D6521 Accelerated Aging of Asphalt Binder Using a Pressurized Aging Vessel	11/15/2001
D6648 Determining the Flexural Creep Stiffness of Asphalt Binder Using the Bending Beam Rheometer (BBR)	11/15/2001
D7175 Determining the Rheological Properties of Asphalt Binder Using a Dynamic Shear Rheometer (DSR)	11/15/2001
D7405 Multiple Stress Creep and Recovery (MSCR)	11/15/2001



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Emulsified Asphalt

Standard:

Accredited Since:

T59	Demulsibility	08/29/2011
T59	Density	08/29/2011
T59	Particle Charge	08/29/2011
T59	Residue by Distillation	07/10/2024
T59	Residue by Evaporation	08/29/2011
T59	Settlement and Storage Stability	08/29/2011
T59	Sieve Test	08/29/2011
T382	Viscosity of Emulsified Asphalts Using Rotational Paddle Viscometer at 25°C (77°F)	11/19/2020
T382	Viscosity of Emulsified Asphalts Using Rotational Paddle Viscometer at 50°C (122°F)	11/19/2020
T59-T72	Saybolt Furol Viscosity at 25°C (77°F)	08/29/2011
T59-T72	Saybolt Furol Viscosity at 50°C (122°F)	08/29/2011
D6930	Settlement and Storage Stability	08/29/2011
D6933	Sieve Test	07/10/2024
D6934	Residue by Evaporation	11/19/2020
D6936	Demulsibility	08/29/2011
D6937	Density	08/29/2011
D6997	Residue by Distillation	08/29/2011
D7226	Viscosity of Emulsified Asphalts Using Rotational Paddle Viscometer at 25°C (77°F)	11/19/2020
D7226	Viscosity of Emulsified Asphalts Using Rotational Paddle Viscometer at 50°C (122°F)	11/19/2020
D7402	Particle Charge	08/29/2011
D7496-D88	Saybolt Furol Viscosity at 25°C (77°F)	08/29/2011
D7496-D88	Saybolt Furol Viscosity at 50°C (122°F)	08/29/2011



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Pavement Preservation

Standard:

Accredited Since:

D3910	Measurement of Slurry Seal Consistency (Cone Consistency)	06/07/2016
D6372	Classification of Micro-Surfacing Materials Compatibility (SBR)	06/07/2016
D6372	Loaded Wheel Test, Vertical and Lateral Displacement of Cold Mixes (LWT)	06/07/2016
D3910/D6372	Determining Set Time for Slurry Seal and Micro-Surfacing Systems (Blot Test)	06/07/2016
D3910/D6372	Set and Cure Development of Slurry Surfacing Systems by Cohesion Tester	06/07/2016
D3910/D6372	Wet Track Abrasion Of Slurry Surfacing Systems	06/07/2016
TB-100	Wet Track Abrasion Of Slurry Surfacing Systems	06/07/2016
TB-106	Measurement of Slurry Seal Consistency (Cone Consistency)	06/07/2016
TB-109	Excess Asphalt in Bituminous Mixtures by Loaded Wheel and Sand Adhesion	06/07/2016
TB-113	Determining Mix Time for Slurry Surfacing Systems	06/07/2016
TB-114	Wet Stripping of Cured Slurry Surfacing Mixtures	06/07/2016
TB-139	Set and Cure Development of Slurry Surfacing Systems by Cohesion Tester	06/07/2016
TB-144	Classification of Micro-Surfacing Materials Compatibility (SBR)	06/07/2016
TB-147	Loaded Wheel Test, Vertical and Lateral Displacement of Cold Mixes (LWT)	06/07/2016