



CERTIFICATE OF ACCREDITATION



Gorman Terminals, LLC dba **Gorman Technical Laboratories**


in

Rensselaer, New York, 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


Moe Jamshidi,
AASHTO COMP Chair

This certificate was generated on 12/20/2022 at 10:55 AM Eastern Time. Please confirm the current accreditation status of this laboratory at aashtoresource.org/aap/accreditation-directory



SCOPE OF AASHTO ACCREDITATION FOR:

Gorman Terminals, LLC dba Gorman Technical Laboratories
in Rensselaer, New York, USA

Quality Management System

Standard:

Accredited Since:

R18	Establishing and Implementing a Quality System for Construction Materials Testing Laboratories	01/12/2021
D3666 (Asphalt Binder)	Minimum Requirements for Agencies Testing and Inspecting Road and Paving Materials	01/12/2021



SCOPE OF AASHTO ACCREDITATION FOR:

Gorman Terminals, LLC dba Gorman Technical Laboratories
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Asphalt Binder

Standard:

Accredited Since:

R28	Accelerated Aging of Asphalt Binder Using a Pressurized Aging Vessel	01/12/2021
R29	Grading or Verifying the Performance Grade of an Asphalt Binder	01/12/2021
T48	Flash Point by Cleveland Open Cup	01/12/2021
T228	Specific Gravity (Relative Density) of Asphalt Cement	01/12/2021
T240	Rolling Thin-Film Oven Testing	01/12/2021
T313	Determining the Flexural Creep Stiffness of Asphalt Binder Using the Bending Beam Rheometer (BBR)	01/12/2021
T315	Determining the Rheological Properties of Asphalt Binder Using a Dynamic Shear Rheometer (DSR)	01/12/2021
T316	Viscosity Determination of Asphalt Binder Using Rotational Viscometer	01/12/2021
T350	Multiple Stress Creep and Recovery (MSCR) at 64°C, 25mm plate, 1mm gap	01/12/2021
D70	Specific Gravity (Relative Density) of Asphalt Cement	01/12/2021
D92	Flash Point by Cleveland Open Cup	01/12/2021
D2872	Rolling Thin-Film Oven Testing	01/12/2021
D4402	Viscosity Determination of Asphalt Binder Using Rotational Viscometer	01/12/2021
D6521	Accelerated Aging of Asphalt Binder Using a Pressurized Aging Vessel	01/12/2021
D6648	Determining the Flexural Creep Stiffness of Asphalt Binder Using the Bending Beam Rheometer (BBR)	01/12/2021
D7175	Determining the Rheological Properties of Asphalt Binder Using a Dynamic Shear Rheometer (DSR)	01/12/2021
D7405	Multiple Stress Creep and Recovery (MSCR) at 64°C, 25mm plate, 1mm gap	01/12/2021
D7643	Determining the Continuous Grading Temperatures and Continuous Grades for PG Graded Asphalt Binders	01/12/2021