AASHTO ACCREDITED

Certificate of Accreditation

American Association of State Highway and Transportation Officials

AASHTO

Atlas Technical Consultants LLC

in

Redmond, Washington, 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:

Atlas Technical Consultants LLC

in Redmond, Washington, USA

Quality Management System

Standard:	Accredited Since:
R18 Establishing and Implementing a Quality System for Construction Materials Testing Laboratories	05/17/2016

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Asphalt Mixture

Standard:		Accredited Since:
R97	Sampling Bituminous Paving Mixtures	01/13/2023
T30	Mechanical Analysis of Extracted Aggregate	05/17/2016
T166 (Cores)	Bulk Specific Gravity of Compacted Hot Mix Asphalt Using Saturated Surface-Dry Specimens (Cores)	09/24/2018
T209	Maximum Specific Gravity of Hot Mix Asphalt Paving Mixtures	05/17/2016
T308	Determining the Asphalt Content of Hot Mix Asphalt (HMA) by the Ignition Method	05/17/2016
D979	Sampling Bituminous Paving Mixtures	05/17/2016
D2041	Maximum Specific Gravity of Hot Mix Asphalt Paving Mixtures	05/17/2016
D2726 (Cores)	Bulk Specific Gravity of Compacted Hot Mix Asphalt Using Saturated Surface-Dry Specimens (Cores)	09/24/2018
D5444	Mechanical Analysis of Extracted Aggregate	05/17/2016
D6307	Determining the Asphalt Content of Hot Mix Asphalt (HMA) by the Ignition Method	05/17/2016

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Soil

Standard:		Accredited Since:
T99	The Moisture-Density Relations of Soils Using a 5.5 lb [2.5 kg] Rammer and a 12 in. [305 mm] Drop	05/17/2016
T180	Moisture-Density Relations of Soils Using a 10 lb [4.54 kg] Rammer and an 18 in. [457 mm] Drop	05/17/2016
T265	Laboratory Determination of Moisture Content of Soils	10/20/2017
T310	In-Place Density and Moisture Content of Soil and Soil-Aggregate by Nuclear Methods (Shallow Depth)	05/17/2016
D698	The Moisture-Density Relations of Soils Using a 5.5 lb [2.5 kg] Rammer and a 12 in. [305 mm] Drop	05/17/2016
D1557	Moisture-Density Relations of Soils Using a 10 lb [4.54 kg] Rammer and an 18 in. [457 mm] Drop	05/17/2016
D2216	Laboratory Determination of Moisture Content of Soils	10/20/2017
D6938	In-Place Density and Moisture Content of Soil and Soil-Aggregate by Nuclear Methods (Shallow Depth)	05/17/2016

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Aggregate

Standard:		Accredited Since:
R76	Reducing Samples of Aggregate to Testing Size	05/17/2016
R90	Sampling Aggregate	05/17/2016
T11	Materials Finer Than 75-µm (No. 200) Sieve in Mineral Aggregates by Washing	05/17/2016
T27	Sieve Analysis of Fine and Coarse Aggregates	05/17/2016
T96	Resistance to Abrasion of Small-Size Coarse Aggregate by Abrasion and Impact in the Los Angeles Machine	10/20/2017
T176	Plastic Fines in Graded Aggregates and Soils by Use of the Sand Equivalent Test	05/17/2016
T255	Total Moisture Content of Aggregate by Drying	05/17/2016
T335	Determining the Percentage of Fractured Particles in Coarse Aggregate	05/17/2016
C117	Materials Finer Than 75-µm (No. 200) Sieve in Mineral Aggregates by Washing	05/17/2016
C131	Resistance to Abrasion of Small-Size Coarse Aggregate by Abrasion and Impact in the Los Angeles Machine	05/17/2016
C136	Sieve Analysis of Fine and Coarse Aggregates	05/17/2016
C535	Resistance to Degradation of Large-Size Coarse Aggregate by Abrasion and Impact in the Los Angeles Machine	05/17/2016
C566	Total Moisture Content of Aggregate by Drying	05/17/2016
C702	Reducing Samples of Aggregate to Testing Size	05/17/2016
D75	Sampling Aggregate	05/17/2016
D2419	Plastic Fines in Graded Aggregates and Soils by Use of the Sand Equivalent Test	05/17/2016
D5821	Determining the Percentage of Fractured Particles in Coarse Aggregate	05/17/2016

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