



CERTIFICATE OF ACCREDITATION



Cibor, Inc.

in

Houston, Texas, 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 04/28/2026 at 7:07 AM Eastern Time. Please confirm the current accreditation status of this laboratory at aashtoresource.org/aap/accreditation-directory



SCOPE OF AASHTO ACCREDITATION FOR:

Cibor, Inc.

in Houston, Texas, USA

Quality Management System

Standard:

Accredited Since:

R18	Establishing and Implementing a Quality System for Construction Materials Testing Laboratories	09/30/2020
	ISO/IEC 17025 General Requirements for the Competence of Testing and Calibration Laboratories	10/08/2020
D3740 (Soil)	Minimum Requirements for Agencies Engaged in Testing and/or Inspection of Soil and Rock as Used in Engineering Design and Construction	12/29/2020
E329 (Soil)	Standard Specification for Agencies Engaged in the Testing and/or Inspection of Materials Used in Construction	05/23/2023



SCOPE OF AASHTO ACCREDITATION FOR:

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Soil

Standard:

Accredited Since:

D698 The Moisture-Density Relations of Soils Using a 5.5 lb [2.5 kg] Rammer and a 12 in. [305 mm] Drop	09/30/2020
D854 Specific Gravity of Soils	09/30/2020
D1140 Amount of Material in Soils Finer than the No. 200 (75- μ m) Sieve	09/30/2020
D1557 Moisture-Density Relations of Soils Using a 10 lb [4.54 kg] Rammer and an 18 in. [457 mm] Drop	09/30/2020
D1883 The California Bearing Ratio	09/30/2020
D2166 Unconfined Compressive Strength of Cohesive Soil	09/30/2020
D2216 Laboratory Determination of Moisture Content of Soils	09/30/2020
D2435 One-Dimensional Consolidation Properties of Soils Using Incremental Loading	09/30/2020
D2487 Classification of Soils for Engineering Purposes (Unified Soil Classification System)	09/30/2020
D2488 Description and Identification of Soils (Visual-Manual Procedure)	09/30/2020
D2850 Unconsolidated, Undrained Compressive Strength of Cohesive Soils in Triaxial Compression	09/30/2020
D2974 Determination of Organic Content in Soils by Loss on Ignition	09/30/2020
D4318 Determining the Liquid Limit of Soils (Atterberg Limits)	09/30/2020
D4318 Plastic Limit of Soils (Atterberg Limits)	09/30/2020
D4546 One-Dimensional Swell or Settlement Potential of Cohesive Soils	09/30/2020
D4767 Consolidated-Undrained Triaxial Compression Test on Cohesive Soils	09/30/2020
D4972 pH Testing of Soils	09/30/2020
D6913 Particle-Size Distribution (Gradation) of Soils Using Sieve Analysis	09/30/2020
D7928 Particle-Size Distribution (Gradation) of Fine-Grained Soils Using the Sedimentation (Hydrometer) Analysis	09/30/2020