



INTERNATIONAL
ACCREDITATION
SERVICE®

CERTIFICATE OF ACCREDITATION

This is to attest

CAPITAL LABORATORIES LLC

OFFICE NO.9,10 & 11, PLOT NO-1421, UM AL JA AREEF
SAHAM, NORTH AL BATINAH, 116, OMAN

Testing Laboratory TL-1396

has met the requirements of AC89, *IAS Accreditation Criteria for Testing Laboratories*, and has demonstrated compliance with ISO/IEC Standard 17025:2017, *General requirements for the competence of testing and calibration laboratories*. This organization is accredited to provide the services specified in the scope of accreditation.

Effective Date January 14, 2026



International Accreditation Service
Issued under the authority of IAS management

Visit www.iasonline.org for current accreditation information.

SCOPE OF ACCREDITATION

International Accreditation Service, Inc.

3060 Saturn Street, Suite 101, Brea, California 92821, U.S.A. | www.iasonline.org

CAPITAL LABORATORIES LLC

www.capitallaboratories.com

Contact Name Ajeesh Kumar M. A

Contact Phone +96893211610

Accredited to ISO/IEC 17025:2017

Effective Date January 14, 2026

Soil	
ASTM C127-25	Standard Test Method for Relative Density (Specific Gravity) and Absorption of Coarse Aggregate
ASTM C128-25	Standard Test Method for Relative Density (Specific Gravity) and Absorption of Fine Aggregate
ASTM C131M-20/ ASTMC535-16	Standard Test Methods for Resistance to Degradation of Coarse Aggregate by Abrasion and Impact in the Los Angeles Machine (Small and Large Size)
ASTM D1556 / D1556M-24	Standard Test Method for Density and Unit Weight of Soil in Place by the Sand-Cone Method
ASTM D1557-12 (Reapproved 2021)	Standard Test Methods for Laboratory Compaction Characteristics of Soil Using Modified Effort
ASTM D1883-21	Standard Test Method for California Bearing Ratio (CBR) of Laboratory-Compacted Soils
ASTM D2216-2019	Standard Test Methods for Laboratory Determination of Water (Moisture) Content of Soil and Rock by Mass
ASTM D2419-2022	Standard Test Method for Sand Equivalent Value of Soils and Fine Aggregate
ASTM D2487-17e1	Standard Practice for Classification of Soils for Engineering Purposes (Unified Soil Classification System)
ASTM D4318-17e1	Standard Test Methods for Liquid Limit, Plastic Limit, and Plasticity Index of Soils
ASTM D6913 / D6913M-17 (Re approved 2025)	Standard Test Methods for Particle-Size Distribution (Gradation) of Soils Using Sieve Analysis
BS 1377-2:2022 Cl 5.2/5.4/6.0	Determination of Liquid Limit, Plastic Limit, and Plasticity Index
BS 1377-2:2022 Cl. 10	Standard Test Methods for Particle-Size Distribution (Gradation) of Soils Using Sieve Analysis
BS 1377-2:2022 Cl. 11	Determination of Dry Density Water Content Relationship— 2.5 kg / 4.5 kg Compaction

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BS 1377-2:2022 Cl. 15	Determination of California Bearing Ratio (CBR)
BS 1377-9:1990 Cl 2.2	Sand Replacement Method for Fine Medium & Coarse grained Soils (Large Pouring Cylinder)
Asphalt	
AASHTO T166--25	Bulk Specific Gravity (Gmb) of Compacted Asphalt Mixtures Using Saturated Surface-Dry Specimens
ASTM D2041 / D2041M-19	Standard Test Method for Theoretical Maximum Specific Gravity and Density of Asphalt Mixtures
ASTM D2172 / D2172M-24	Standard Test Methods for Quantitative Extraction of Asphalt Binder from Asphalt Mixtures
ASTM D3625--20	Standard Test Method for Effect of Water on Asphalt-Coated Aggregate Using Boiling Water
ASTM D5444-24	Standard Test Method for Mechanical Size Analysis of Extracted Aggregate
ASTM D6927-22	Standard Test Method for Marshall Stability and Flow of Asphalt Mixtures
Concrete	
ASTM C143 / C143M-20	Standard Test Method for Slump of Hydraulic-Cement Concrete
BS 1881-116-1983	Method for Determination of Compressive Strength of Concrete Cubes
BS EN 12390-3:2019	Testing Hardened Concrete-Compressive Strength of Concrete Cubes

