



INTERNATIONAL
ACCREDITATION
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CERTIFICATE OF ACCREDITATION

This is to attest

THE KUWAIT COMPANY FOR PROCESS PLANT CONSTRUCTION & CONTRACTING CO.

KCPC-SAAD AL ABDULLAH, PLOT #1, WEST SAAD AL ABDULLAH, AL JAHRA GOVERNORATE
KUWAIT CITY, 80000, KUWAIT

Testing Laboratory TL-1380

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 March 19, 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

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Accredited to ISO/IEC 17025:2017

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AASHTO T 350	Multiple Stress Creep Recovery (MSCR) Test of Asphalt Binder using a DSR
ASTM D36	Softening Point of Bitumen (Ring-and-Ball Apparatus)
ASTM D4402	Viscosity Determination of Asphalt at Elevated temperatures Using a Rational viscometer
ASTM D5	Standard Test Method for Penetration of Bituminous Materials
ASTM D5546	Solubility of Polymer-Modified Asphalt Materials in 1,1,1- Trichloroethane
ASTM D6648 & AASHTO T 313	Determining the Flexural Creep Stiffness of Asphalt Binder Using the Bending Beam Rheometer (BBR)
ASTM D7173 / AASHTO T 315	Standard practice for Determining the separation tendency of Polymer from Polymer Modified Asphalt
HMA Mixtures	
AASHTO T 283 / ASTM D4867	Effect of Moisture on Asphalt Concrete Paving Mixtures
ASTM D2041	Theoretical Maximum Specific Gravity and Density of Bituminous Paving Mixtures
ASTM D2172	Quantitative Extraction of Bitumen from Bituminous Paving Mixtures
ASTM D2726	Bulk Specific Gravity and Density of non-Absorptive Compacted Bituminous Mixtures
ASTM D6931	Indirect Tensile (IDT) Strength of Bituminous Mixtures
HMA Aggregate	
AASHTO T 304	Uncompacted Void Content of Fine Aggregate
ASTM C117	Materials Finer than 75µm (No.200) Sieve in Mineral Aggregates by Washing
ASTM C127 / ASTM C128	Specific Gravity and Absorption of Coarse Aggregate
ASTM C136	Sieve Test Method for Sieve Analysis of Fine and Coarse Aggregates

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ASTM C29 Without Void Ratio	Standard Test Method for Bulk Density (unit weight) and voids in Aggregate
ASTM D2419	Sand Equivalent Value of Soils and Fine Aggregate
ASTM D4791	Flat Particles, Elongated Particles, Flat and Elongated Particles in Coarse Aggregate
ASTM D5821	Determining the Percentage of Fractured Particles in Coarse Aggregate
HMA Evaluation Tests	
AASHTO T 7324	Standard Method of Test for Hamburg Wheel-Track Testing of Compacted Hot Mix Asphalt (HMA)
ASTM E950 / ASTM E1926	Standard Practice for Computing International Roughness Index of Roads from Longitudinal Profile Measurements
ASTM D4694	Standard Test Method for Deflections with a Falling-Weight-Type Impulse Load Device

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