



INTERNATIONAL
ACCREDITATION
SERVICE®

CERTIFICATE OF ACCREDITATION

This is to attest that

GULF ENGINEERING HOUSE

KING ABDULLAH ROAD, RIYADH, SAUDI ARABIA, YUSSEF YASIN STREET, ALQUS DISTRICT
RIYADH, 13214, SAUDI ARABIA

Testing Laboratory TL-1334

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 May 19, 2025



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.

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GULF ENGINEERING HOUSE

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Accredited to ISO/IEC 17025:2017

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Civil Testing	
ASTM D4694-09(2020)	Standard Test Method for Deflections with a Falling-Weight-Type Impulse Load Device
ASTM D4695-03(2020)	Standard Guide for General Pavement Deflection Measurements
ASTM E1926-08(2021)	Standard Practice for Computing International Roughness Index of Roads from Longitudinal Profile Measurements
ASTM E2340/E2340M-11(2021)	Standard Test Method for Measuring the Skid Resistance of Pavements and Other Trafficked Surfaces Using a Continuous Reading, Fixed-Slip Technique
ASTM E670-09(2024)	Standard Test Method for Testing Side Force Friction on Paved Surfaces Using the Mu-Meter
ASTM E950/E950M-2022	Standard Test Method for Measuring the Longitudinal Profile of Traveled Surfaces with an Accelerometer-Established Inertial Profiling Reference

