



INTERNATIONAL  
ACCREDITATION  
SERVICE®

# CERTIFICATE OF ACCREDITATION

*This is to attest*

## **GULF CENTER FOR GEOPHYSICAL CONSULTING**

PRINCE MOHAMMED IBN SAAD IBN ABDULAZIZ RD, DIST AL AQEEQ  
RIYADH, 13511, SAUDI ARABIA

**Testing Laboratory TL-1397**

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 28, 2026



International Accreditation Service  
Issued under the authority of IAS management

Visit [www.iasonline.org](http://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](http://www.iasonline.org)

## GULF CENTER FOR GEOPHYSICAL CONSULTING

[www.gcgc.com.sa](http://www.gcgc.com.sa)

**Contact Name** Sohail Shahzad

**Contact Phone** +966-583600801

*Accredited to ISO/IEC 17025:2017*

*Effective Date January 28, 2026*

ASTM D1143/D1143M	Standard Test Methods for Deep Foundation Elements Under Static Axial Compressive Load
ASTM D1195/D1195M	Standard Test Method for Repetitive Static Plate Tests of Soils and Flexible Pavement Components for Use in Evaluation and Design of Airport and Highway Pavements
ASTM D1196/D1196M	Standard Test Method for Nonrepetitive Static Plate Tests of Soils and Flexible Pavement Components for Use in Evaluation and Design of Airport and Highway Pavements
ASTM D3689/D3689M	Standard Test Methods for Deep Foundation Elements Under Static Axial Tensile Load
ASTM D3966/D3966M	Standard Test Methods for Deep Foundation Elements Under Static Lateral Load
ASTM D4428/D4428M	Standard Test Methods for Cross hole Seismic Testing of Soil and Rock
ASTM D4945	Standard Test Method for High-Strain Dynamic Testing of Piles
ASTM D5334	Standard Test Method for Determination of Thermal Conductivity of Soil and Rock by Thermal Needle Probe Procedure
ASTM D5753	Standard Guide for Conducting Borehole Geotechnical Borehole Geophysical Logging
ASTM D5777	Standard Guide for Using the Seismic Refraction Method for Subsurface Investigation
ASTM D5882	Standard Test Method for Low Strain Impact Integrity Testing of Deep Foundations (Withdrawn 2025)
ASTM D6167	Standard Guide for Conducting Borehole Geophysical Logging: Mechanical Caliper.
ASTM D6429	Standard Guide for Selecting Surface Geophysical Methods
ASTM D6430	Standard Guide for using the Gravity Method for Subsurface Site Characterization

TL-1397

GULF CENTER FOR GEOPHYSICAL CONSULTING

Effective Date January 28, 2026

Page 2 of 3

IAS/TL/100-1



INTERNATIONAL  
ACCREDITATION  
SERVICE

# SCOPE OF ACCREDITATION

International Accreditation Service, Inc.

3060 Saturn Street, Suite 101, Brea, California 92821, U.S.A. | [www.iasonline.org](http://www.iasonline.org)

ASTM D6431	Standard Guide for Using the Direct Current Resistivity Method for Subsurface Site Characterization
ASTM D6432	Standard Guide for Using the Surface Ground Penetrating Radar Method for Subsurface Investigation
ASTM D6760	Standard Test Method for Integrity Testing of Concrete Deep Foundations by Ultrasonic Crosshole Testing (Withdrawn 2025)
ASTM D6820	Standard Guide for Using the Time Domain Electromagnetic Method for Subsurface Site Characterizations
ASTM D7400/D7400M	Standard Test Methods for Downhole Seismic Testing
ASTM D8169/D8169M	Standard Test Methods for Deep Foundations Under Bi-Directional Static Axial Compressive Load
ASTM E1004	Standard Test Method for Determining Electrical Conductivity Using the Electromagnetic (Eddy Current) Method
ASTM G57	Standard Test Method for Measurement of Soil Resistivity Using the Wenner Four-Electrode Method

TL-1397

GULF CENTER FOR GEOPHYSICAL CONSULTING

Effective Date January 28, 2026

Page 3 of 3

IAS/TL/100-1



INTERNATIONAL  
ACCREDITATION  
SERVICE