



INTERNATIONAL  
ACCREDITATION  
SERVICE®

# CERTIFICATE OF ACCREDITATION

*This is to attest that*

## **BP KHAZZAN CPF PRODUCTION CHEMISTRY LABORATORY**

BLOCK 61  
KHAZZAN, OMAN

**Testing Laboratory TL-857**

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.

Expiry Date July 1, 2024  
Effective Date January 18, 2024



*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 100, Brea, California 92821, U.S.A. | [www.iasonline.org](http://www.iasonline.org)

## BP KHAZZAN CPF PRODUCTION CHEMISTRY LABORATORY

**Contact Name** Mazoon Al Hadi

**Contact Phone** +968 92283374

*Accredited to ISO/IEC 17025:2017*

*Effective Date January 18, 2024*

ASTM D6228	Standard Test Method for determination of Sulfur Compounds in Natural Gas and Gaseous Fuels by Gas Chromatography and Flame Photometric Detection
ASTM D-6304	Standard Test Method for Determination of Water in Petroleum Products, Lubricating Oils, and Additives by Coulometric Karl Fischer Titration
BP Procedure GOO-IM-MET-00003 (ASTM D4052)	Determination of Density and Relative Density of Liquids by Anton Paar Digital Density Meters
BP Procedure GOO-IM-MET-00007 (ASTM D5454)	Determination of Water Specific Dew Point of Gases by SHAW Meter
BP Procedure GOO-IM-MET-00008 (ASTM D1142)	Determination of the Hydrocarbon Dew Point in Gases by ChanScope Digital Tester
BP Procedure GOO-IM-MET-00035 (ASTM D3230)	Determination of Salts in Crude Oil by Electrometric Method
BP Procedure GOO-IM-MET-00037 (ASTM D664)	Strong and Total Acid Number Determination by Potentiometric Titration
GPA 2286	Method for the Extended Analysis of Natural Gas and Similar Gaseous Mixtures by Temperature Program Gas Chromatography

TL-857

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