



INTERNATIONAL
ACCREDITATION
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CERTIFICATE OF ACCREDITATION

This is to attest

HAIFA TESTING LABORATORY, HAIFA INDUSTRIAL SERVICES CO, LLC.

PO BOX 167, RUSAYL, 124, OMAN

Testing Laboratory TL-1356

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 July 8, 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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HAIFA TESTING LABORATORY, HAIFA INDUSTRIAL SERVICES CO, LLC.

www.haifaoman.com

Contact Name Mr. Naryan Boxi

Contact Phone +968-99849561

Accredited to ISO/IEC 17025:2017

Effective Date July 8, 2025

ISO 4136	Destructive Test on Welds in Metallic Materials- Transverse Tensile Test
ISO 5173	Destructive Tests on welds in Metallic Materials – Bend Tests Inclusion- 7.2.2 Testing with a former
ISO 6892-1	Metallic Materials- Tensile Testing Part 1 – Method of Test at Room temperature Inclusion – Method B Clause 10.3.3.2.1 – Upper yield Strength ReH Clause 10.3.3.2.2 – Lower yield Strength ReL Clause 10.3.3.3– Tensile strength Rm, Percentage elongation after fracture A, Percentage total extension at the maximum force Agt, percentage reduction area Z.
ISO 7438	Metallic Materials - Bend Test Inclusion – a) Bending device with two supports and a former

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Page 2 of 2

IAS/TL/100-1



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