



INTERNATIONAL
ACCREDITATION
SERVICE®

CERTIFICATE OF ACCREDITATION

This is to attest

TRIPLEFAST MIDDLE EAST LIMITED

BUILDING #50 OILFIELDS SUPPLY CENTER, PO BOX 18664 JEBEL ALI
DUBAI, 18664, UNITED ARAB EMIRATES

Testing Laboratory TL-1322

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 28, 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.

3060 Saturn Street, Suite 101, Brea, California 92821, U.S.A. | www.iasonline.org

TRIPLEFAST MIDDLE EAST LIMITED

www.triplefast.com

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Accredited to ISO/IEC 17025:2017

Effective Date May 28, 2025

Mechanical / Physical-Steel	
ASTM A370	Standard Test methods and definitions for Mechanical testing of steel products- Inclusion Section 12: Tension Test- Round Specimens Section 17: Brinell Hardness Fixed-Location Testing Section 18: Rockwell Fixed-Location Hardness Testing Section 20: Charpy Impact Testing
ASTM E10	Standard test method for Brinell Hardness of metallic materials
ASTM E18	Standard test method for Rockwell Hardness of metallic materials
ASTM E23	Standard Test Methods for Notched Bar Impact Testing of Metallic Materials
ASTM E8/ E8M	Standard Test Methods for Tension Testing of Metallic Materials
ASTM E92	Standard Test Methods for Vickers Hardness
ASTM F606 / F606M	Standard Test Methods for Determining the Mechanical Properties of Externally Threaded Fasteners – Inclusion Section 3.1 Product Hardness Section 3.4 - Axial Tension Testing of Full-Size Product, Section 3.5 - Wedge Tension Testing of Full-Size Product Section 3.6 - Tension Testing of Machined Test Specimens Section 4.1 Product Hardness Section 4.2 -Proof Load Test
ISO 6506 -1	Metallic materials — Brinell hardness test Part 1 – Test Method
ISO 6507 -1	Metallic materials — Vickers hardness test Part 1 – Test Method
ISO 6508-1	Metallic materials — Rockwell hardness test Part 1 – Test Method

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ISO 6892 -1	Metallic materials – Tensile testing – Part 1: Method of test at room temperature
ISO148-1	Metallic material – Charpy Pendulum impact test- Part 1: Test method
ISO 898-2	Fasteners – Mechanical properties of fasteners made of carbon steel and alloy steel- Part 2: Nuts with specified property classes Inclusion – Clause 10.1 Proof load test
Chemical Testing - Steel	
ASTM A751	Standard Test methods and Practices for Chemical Analysis of steel products.
ASTM B117	Standard Practice for Operating Salt Spray (Fog) Apparatus
ASTM E415	Standard test method for Analysis of Carbon and Low Alloy Steel by Spark Atomic Emission Spectrometry
ISO 9227	Corrosion tests in artificial atmospheres – salt spray tests
Corrosion Resistant Test - Coated / plated Steel Products	
ASTM B487	Standard Test Method for Measurement of Metal and Oxide Coating Thickness by Microscopical Examination of Cross Section
ASTM D4587	Standard Practice for Fluorescent UV- Condensation exposure of paint and related coatings
ASTM D5894	Standard Practice for CYCLIC SALT FOG / UV Exposure of Painted metal (Alternating Exposures in a Fog/Dry cabinet and a UV/Condensation cabinet)
ASTM F1137 /F1137M	Standard Specification for Phosphate/Oil Corrosion Protective Coatings for Fasteners – Section 7.2 microscopic examination of the cross-section

