



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

Inspection Agency AA-881 (Type B)

has met the requirements of AC98, *IAS Accreditation Criteria for Inspection Agencies*, and has demonstrated compliance with ISO/IEC Standard 17020:2012, *Conformity assessment - Requirements for the operation of various types of bodies performing inspection*. This organization is accredited to provide the services specified in the scope of accreditation.

Effective Date June 6, 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 100, Brea, California 92821, U.S.A. | www.iasonline.org

TRIPLEFAST MIDDLE EAST LIMITED

www.triplefast.com

Contact Name Jijil Das

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Accredited to ISO/IEC 17020:2012

Effective Date June 6, 2025

FIELD AND RANGE OF INSPECTION	REGULATIONS, INSPECTION METHODS, STANDARDS AND/OR SPECIFICATIONS
Non-Destructive Inspection & Testing	
Ultrasonic Testing – Flaw Detection	ASTM A388/388M - Standard Practice for Ultrasonic Examination of Steel Forgings ASTM E2375 - Standard Practice for Ultrasonic Testing of Wrought Products ASME Section V, Article 5 - Boiler and Pressure Vessel Code - Nondestructive Examination TME/NDT/UT/01 Ultrasonic Examination Procedure
Ultrasonic Testing – Thickness Measurement	ASTM E797/797M – Standard Practice for Measuring Thickness by Manual Ultrasonic Pulse-Echo Contact Method TME/NDT/UTG/01 Ultrasonic Thickness Measurement Procedure
Magnetic Particle Testing - Visible Method - Fluorescent Method	ASTM E709 - Standard Guide for Magnetic Particle Testing ASTM E1444/ E1444M - Standard Practice for Magnetic Particle Testing for Aerospace ASTM A962/A962M - Standard Spec for Common Requirements for Bolting Intended for Use at Any Temperature from Cryogenic to the Creep Range ASTM E3024/E3024M - Standard Practice for Magnetic Particle Testing for General Industry ASME Section V, Article 7 - Boiler and Pressure Vessel Code - Nondestructive Examination TME/NDT/MPI/01 Magnetic Particle Examination Procedure
Liquid Penetrant Testing - Visible Method	ASTM E1417/E1417M - Standard Practice for Liquid Penetrant Testing ASTM E165/165M - Standard Practice for Liquid Penetrant Testing for General Industry



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FIELD AND RANGE OF INSPECTION	REGULATIONS, INSPECTION METHODS, STANDARDS AND/OR SPECIFICATIONS
- Fluorescent Method	ASTM A962/A962M - Standard Spec for Common Requirements for Bolting Intended for Use at Any Temperature from Cryogenic to the Creep Range ASME Section V, Article 6 - Boiler and Pressure Vessel Code - Nondestructive Examination TME/NDT/ LPT/01 Liquid Penetrant Examination Procedure
Direct Visual Examination	ASTM F788/F788M - Standard Specification for Surface Discontinuities of Bolts, Screws, Studs, and Rivets, Inch and Metric Series ASTM F812/F812M - Standard Specification for Surface Discontinuities of Nuts, Inch and Metric Series ASME B18.18 - Quality Assurance for Fasteners ASME Section V, Article 9 - Boiler and Pressure Vessel Code - Nondestructive Examination TME/NDT/VT/01 Visual Testing Procedure
Material Identification and grade verification and sorting (Positive Material Identification)	ASTM E1476 - Standard Guide for Metals Identification, Grade Verification, and Sorting WI-QCD-005 Positive Material Identification

