



CALIBRATION & TUV SERVICES

موسسة عبد الله بن محمد بن عبد الله بن سعيد
الاستشارات الفنية والمختبرات

ABDULLAH MUHAMMAD ALBUN SAEED CONT.EST
Testing & Technical Consultancy

Since 2017



CERTIFICATE
VERIFICATION



Aramco Vendor ID: 10066278
SAP Vendor ID: AN 01484885465

ISO CERTIFIED

17025:2017 9001:2015



UKAF-CB-011



HIGH QUALITY CALIBRATIONS THAT YOU CAN TRUST



High quality calibrations that you can trust When looking for calibration laboratory services, you want one state-of-the-art laboratory that can help you meet all your business requirements. That's just what ATTC Calibration Laboratory delivers. Our Pressure Temperature, Electrical, Mechanical and Dimensional laboratories are environmentally controlled, ensuring the correct atmosphere for the precise measurements your instruments require.



OUR QUALITY SYSTEM

Our Quality System ATTC is an **ISO 9001 2015 & 17025 2017** certified calibration laboratory and can calibrate your testing instruments to meet the latest international standards and you can be assured that your data and products are more readily accepted locally as well as around the world. All ATTC calibration procedures are carefully crafted to meet the ISO 17025:2017 which is the global benchmark of the calibration practices, All ATTC calibrations masters are traceable to the National Institute of Standard.

CONVENIENCE & CONFIDENCE

At ATTC, we offer the ultimate in convenience so you can concentrate on your many other responsibilities.

Count on us for:

- are due for calibration
- Fast turnaround on most calibration

- We offer 24-hour emergency service
- qualified metrologists over two full shifts
- Instrument pickup and delivery regionally

TUV 3RD PARTY INSPECTION



WIDE-RANGING CAPABILITIES

Using the resources of our fully equipped laboratory, our trained technicians can perform wide range of calibration services includes:

PRESSURE CALIBRATION

For pressure calibration and testing, we have a complete range of calibrators, indicators and controllers.



TORQUE CALIBRATION

Presenting our torque calibration. ensures that tools like wrenches, screwdrivers, and testers apply accurate torque by comparing them against certified, traceable standards (e.g., NIST, ISO) to maintain product safety and quality



TEMPERATURE CALIBRATION

Temperature calibration ensures the accuracy of devices like sensors, thermometers, and transmitters by comparing their readings against a known, traceable reference standard



ELECTRIC CALIBRATION

A wide variety of electric modules and electronic test equipment is available. These instruments such as multi-function calibrators, power supplies, multi meters, scopes etc., can meet all your electrical calibration requirements



MECHANICAL CALIBRATION

Our highly accurate master instruments which are traceable to UKAS can provide the best accuracy levels for all types of mechanical or dimensional instruments used in petrochemical, oil and gas, power generation and other industrial sectors.



DIAL CALIBRATION

Dial calibration ensures accuracy in precision instruments like dial indicators or gauges by setting the pointer to zero and verifying measurements against a known standard



GASES CALIBRATION

Calibration gases are high-precision, NIST-traceable reference mixtures (e.g., span gas, zero gas) used to calibrate and verify the accuracy of gas detectors and analyzers

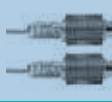




OUR SERVICES



PRESSURE INSTRUMENTS CALIBRATION

						
PRESSURE GAUGES	PRESSURE TRANSMITTERS	DIFFERENTIAL PRESSURE TRANSMITTERS	PRESSURE SWITCHES	MANOMETERS	BAROMETERS	VACUUM GAUGES
						
DEADWEIGHT TESTERS	BOURDON TUBES	PRESSURE RELIEF VALVES	HYDRAULIC PRESSURE TESTERS	PNEUMATIC PRESSURE CONTROLLERS	PRESSURE RECORDERS	PRESSURE REGULATORS
						
PRESSURE SENSORS	PRESSURE LOGGERS	DIAPHRAGM SEALS	PRESSURE CALIBRATORS	ABSOLUTE PRESSURE GAUGES	PRESSURE BALANCE INSTRUMENTS	DEPTH GAUGES
						
BAROMETRIC PRESSURE INSTRUMENTS	FORCE BALANCE PRESSURE TRANSDUCERS	BELLOWS-TYPE PRESSURE SENSORS	PISTON GAUGES	ROTATING PRESSURE INSTRUMENTS	PRESSURE MODULES	PRESSURE GAUGE CALIBRATION

TEMPERATURE INSTRUMENTS CALIBRATION

						
THERMOCOUPLES	RESISTANCE TEMPERATURE DETECTORS (RTDS)	BIMETALLIC THERMOMETERS	INFRARED (IR) THERMOMETERS	DIGITAL THERMOMETERS	LIQUID-IN-GLASS THERMOMETERS	TEMPERATURE TRANSMITTERS
						
TEMPERATURE CONTROLLERS	THERMISTOR PROBES	PYROMETERS	THERMAL IMAGING CAMERAS	SURFACE TEMPERATURE SENSORS	DATA LOGGERS FOR TEMPERATURE	ENVIRONMENTAL CHAMBERS
						
TEMPERATURE SIMULATORS	GLASS THERMOMETERS	HVAC SENSORS	OVENS	DRY BLOCK CALIBRATORS	PRESSURE CHART RECORDER	HEAT WATHC

ELECTRICAL & ELECTRONICS INSTRUMENTS CALIBRATION

						
MULTIMETERS	OSCILLOSCOPES	CLAMP METERS	INSULATION TESTERS	POWER METERS	FREQUENCY COUNTERS	SIGNAL GENERATORS
						
EARTH RESISTANCE TESTERS	AC/DC HIPOT TESTERS	DATA ACQUISITION SYSTEMS	PHASE ROTATION TESTERS	POWER ANALYZERS	VOLTAGE TESTERS	CURRENT TRANSFORMERS
						
RESISTANCE BOXES	ELECTRICAL SAFETY ANALYZERS	BATTERY TESTERS	CABLE FAULT LOCATORS	SURGE TESTERS	LOOP CALIBRATORS	FREQUENCY GENERATORS



OUR SERVICES



VALVES CALIBRATION

 PRESSURE RELIEF VALVES	 SAFETY VALVES	 CONTROL VALVES (PNEUMATIC, HYDRAULIC , ELECTRIC)	 SOLENOID VALVES	 GLOBE VALVES	 BALL VALVES	 GATE VALVES
 CHECK VALVES	 BUTTERFLY VALVES	 NEEDLE VALVES	 DIAPHRAGM VALVES	 PLUG VALVES	 ACTUATED VALVES	 FLOW CONTROL VALVES
 ISOLATION VALVES	 MANUAL VALVES	 PRESSURE REGULATING VALVES	 METERING VALVES	 MULTI-PORT VALVES	 PRESSURE SAFETY VALVES	 FIRE FIGHTING VALVE

NDT EQUIPMENT CALIBRATION

 ULTRASONIC FLAW DETECTORS	 MAGNETIC PARTICLE TESTING (MPT) EQUIPMENT	 DYE PENETRANT TESTING (DPT) EQUIPMENT	 EDDY CURRENT TESTING (ECT) MACHINES	 RADIOGRAPHIC TESTING (RT) DEVICES	 ULTRASONIC THICKNESS GAUGES	 PHASED ARRAY ULTRASONIC TESTING (PAUT) DEVICES
 ACOUSTIC EMISSION TESTING INSTRUMENTS	 X-RAY INSPECTION SYSTEMS	 INFRARED THERMOGRAPHY EQUIPMENT	 HARDNESS TESTERS (PORTABLE AND BENCH)	 LEAK DETECTORS	 VIBRATION ANALYZERS	 COATING THICKNESS GAUGES
 FILM DENSITOMETERS (FOR RADIOGRAPHY)	 VISUAL INSPECTION TOOLS (BORESCOPIES, ENDOSCOPES)	 SPECTROGRAPHIC ANALYZERS	 FERRITE CONTENT METERS	 DIGITAL MICROMETERS AND CALIPERS (FOR PRECISION MEASUREMENTS IN NDT)	 AUTOMATED INSPECTION SYSTEMS	 ELCOMETER HOLIDAY DETECTOR

THIRD-PARTY EQUIPMENT INSPECTION AND CERTIFICATION

 CRANES	 HOISTS	 FORKLIFTS	 LIFTING SLINGS AND CHAINS	 JACKS	 WINCHES	 SCISSOR LIFTS
 BOOM LIFTS	 LOAD TESTING	 PALLET TRUCKS	 SPREADERS AND LIFTING BEAMS	 SHACKLES	 HOOKS	 MANLIFTS
 CHAIN BLOCKS	 AIR COMPRESSOR	 WELDING MACHINE	 TOWER LIGHT	<h2>TRAINING & CONSULTING</h2> <div><div>EQUIPMENT OPERATION</div><div><div> TROUBLESHOOTING TECHNIQUES TUV OPERATORS</div><div> SAFETY PROTOCOLS CERTIFICATION FOR TUV OPERATORS</div><div> MAINTENANCE PRACTICES TRAINING FOR TUV OPERATORS</div></div></div>		
 EXCAVATOR	 LOADER	 PLAT COMPOTOR	 GRADER			



OUR SERVICES



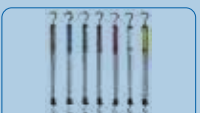
DIMENSIONAL INSTRUMENTS CALIBRATION

 VERNIER CALIPERS	 MICROMETERS (INSIDE, OUTSIDE, DEPTH)	 DIAL GAUGES	 HEIGHT GAUGES	 BORE GAUGES	 THICKNESS GAUGES	 SURFACE PLATES
 ANGLE PLATES	 FEELER GAUGES	 THREAD GAUGES	 PLUG GAUGES	 RING GAUGES	 DIAL INDICATORS	 BEVEL PROTRACTORS
 COORDINATE MEASURING MACHINES (CMMs)	 OPTICAL COMPARATORS	 PROFILE PROJECTORS	 RULERS AND SCALES	 TAPE MEASURES	 STEEL SQUARES	 STEP GAUGES
 STRAIGHT EDGES	 ANGLE MEASUREMENT DEVICES (SINE BARS, SINE PLATES)	 DEPTH MEASUREMENT DEVICES (DEPTH MICROMETERS, DEPTH GAUGES)	 LINEAR DISPLACEMENT TRANSDUCERS (LVDTs)	 CALIBRATION BLOCK	 ELCOMETER	 COATING THICKNESS GAUGE

WEIGHING DEVICES CALIBRATION

 ANALYTICAL BALANCES	 PRECISION BALANCES	 PLATFORM SCALES	 BENCH SCALES	 INDUSTRIAL WEIGHING SCALES	 LOAD CELLS	 WEIGHBRIDGES (TRUCK SCALES)
 CRANE SCALES	 HANGING SCALES	 COUNTING SCALES	 SPRING BALANCES	 LABORATORY BALANCES	 MOISTURE ANALYZERS WITH WEIGHT MEASUREMENT	 HOPPER SCALES
 CONVEYOR BELT SCALES	 RETAIL SCALES (PRICE COMPUTING SCALES)	 DYNAMOMETERS	 FORCE GAUGES	 COMPACT SCALES	 CALIBRATION WEIGHTS (STANDARD WEIGHTS FOR TESTING)	 METTLER TOLEDO JEWELLERY SCALES

MECHANICAL/FORCE/TORQUE EQUIPMENT CALIBRATION

 TORQUE WRENCHES	 TORQUE SCREWDRIVERS	 FORCE GAUGES	 SPRING TESTERS	 TENSILE TESTING MACHINES	 COMPRESSION TESTING MACHINES	 DYNAMOMETERS
 HARDNESS TESTERS (BRINELL, ROCKWELL, VICKERS)	 IMPACT TESTERS (CHARPY, IZOD)	 TENSION GAUGES	 SHEAR TESTING MACHINES	 LEVER FORCE METERS	 HYDRAULIC FORCE TESTERS	 DEADWEIGHT TESTERS (FORCE APPLICATIONS)
 PROVING RINGS	 CALIBRATION WEIGHTS (FORCE AND TORQUE CALIBRATION)	 GRIP STRENGTH TESTERS	 TORQUE TESTER	 PNEUMATIC TORQUE TOOLS	 TORQUE MULTIPLIERS	 INLINE TORQUE SENSORS



OUR SERVICES



TIME DEVICES CALIBRATION

 STOPWATCHES	 TIMERS	 WALL CLOCKS	 WRISTWATCHES	 TIME INTERVAL COUNTERS	 MASTER CLOCKS	 DIGITAL CLOCKS
 ANALOG CLOCKS	 CHRONOMETERS	 HOUR METERS	 TACHOMETERS (TIME-RELATED MEASUREMENTS)	 TIME SWITCHES	 DIAL INDICATORS	 RECORDING TIME CLOCKS (PUNCH-IN/OUT SYSTEMS)

FLOW INSTRUMENTS CALIBRATION

 FLOW METERS (ELECTROMAGNETIC, ULTRASONIC, TURBINE, VORTEX, THERMAL, ETC.)	 MASS FLOW CONTROLLERS	 DIFFERENTIAL PRESSURE FLOW DEVICES	 ROTAMETERS (VARIABLE AREA FLOW METERS)	 POSITIVE DISPLACEMENT FLOW METERS	 CORIOLIS FLOW METERS	 MAGNETIC FLOW METERS
 THERMAL MASS FLOW METERS	 LIQUID FLOW CONTROLLERS	 AIR FLOW METERS	 GAS FLOW METERS	 FLOW SWITCHES	 FLOW TRANSMITTERS	 FLOW SENSORS

OPTICAL INSTRUMENTS CALIBRATION

 SPECTROPHOTOMETERS	 REFRACTOMETERS	 MICROSCOPES (INCLUDING COMPOUND AND STEREO)	 OPTICAL COMPARATORS	 PHOTOMETERS	 COLORIMETERS	 LUMINANCE METERS
 LIGHT METERS (LUX METERS)	 OPTICAL DENSITY METERS	 FIBER OPTIC POWER METERS	 WAVEFRONT SENSORS	 LASER POWER METERS	 PRISM ANGLE MEASURING DEVICES	 TELESCOPES

GAS DETECTOR CALIBRATION

 PORTABLE GAS DETECTORS	 FIXED GAS DETECTORS	 MULTI-GAS DETECTORS	 SINGLE-GAS DETECTORS	 TOXIC GAS DETECTORS (E.G., CARBON MONOXIDE, HYDROGEN SULFIDE)	 COMBUSTIBLE GAS DETECTORS	 OXYGEN DETECTORS
 INFRARED GAS ANALYZERS	 PHOTOIONIZATION DETECTORS (PIDS)	 FLUE GAS ANALYZERS	 REFRIGERANT GAS LEAK DETECTORS	 AMMONIA GAS DETECTORS	 CHLORINE GAS DETECTORS	 NITROGEN DIOXIDE DETECTORS
 METHANE GAS DETECTORS	 SULFUR DIOXIDE GAS DETECTORS	 ETHYLENE OXIDE GAS DETECTORS	 GAS LEAK DETECTORS	 GAS CONCENTRATION ANALYZERS	 GAS MONITORING SYSTEMS	 TANGO GAS DETECTOR

PROFILE

ATTTC is a middle east based entity serving Oil & Gas companies for calibration and repair services to various organization within the Kingdom. **ATTTC** have aligned within the market and prime contractor/client as a value added partner providing significant support in achieving client objectives in cost elective manner. Located in the heart of energy capital of the middle east, Dammam, Kingdom of Saudi Arabia, **ATTTC** takes pride in its team of dedicated, qualified and professional team that work to successfully meet the clients requirements.

OUR GUARANTEE

We understand how important your test equipment and good measurement are to the quality of your service or product. If you are not completely satisfied with **ATTTC** calibration, we will recalibrate the unit to make sure it meets specifications. Simply contact our facility with your concerns, and we will take care of them immediately.

MISSION

ATTTC visions to be ranked amongst the best calibration services providers, within Gulf. This will be achieved by continual improvement and thorough monitoring and improving methodologies. **ATTTC** will complete by working ethically in a professional manner and position itself as market leader by providing creative solutions to its value customers.

POLICY

ATTTC is committed to provide calibration and repairing services tailored to meet the needs of our clients and the requirement by the governing jurisdictions. It is the policy of **ATTTC** to implement and maintain management system that fully complies with ISO 9001 & ISO 17025. standards, in order to ensure that all the phases of calibration are.

THIRD PARTY INSPECTION



SAFETY TRAINING SERVICE



LIFTING EQUIPMENT INSPECTION



ADVANCE & CONVENTIONAL NDT



MARINE INSPECTION SERVICES



MATERIAL TESTING & LABORATORIES



CALIBRATION & REPAIR SERVICE

C.R. 2051223920
P.O. BOX 2982- AL-KHOBAR 31952
KINGDOM OF SAUDI ARABIA
TELEFAX: +966 13 867 8856
WHATSAPP: +966 54 962 4215

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ص ب ٢٩٨٢ - الخبر
المملكة العربية السعودية
تليفاكس: ٩٦٦١٣٨٥٧٨٨٥٦
+٩٦٦ ٥٤ ٩٦٢ ٤٢١٥

Acknowledgment of Saudi Aramco's Supplier Code of Conduct

(Applicable to Vendors, Manufacturers, Contractors, and Sub-Contractors)

Saudi Aramco is committed to the highest ethical and legal standards in the conduct of its business. Saudi Aramco requires all registered vendors, manufacturers, contractors and sub-contractors with which Saudi Aramco conducts business to acknowledge and agree to abide by the policies and principles set forth in the attached Saudi Aramco Supplier Code of Conduct.

This Saudi Aramco Supplier Code of Conduct shall be acknowledged by all vendors, manufacturers, contractors, and sub-contractors at the time of registration or, if previously and currently registered, at the time of submitting a request for registration renewal, or submitting bids and proposals in response to Saudi Aramco's invitations and solicitations to bid.

Acknowledgement must be signed either by owners, or individuals acting as an attorney on behalf of the owner via an appropriate power of attorney that is consistent with the legal requirements of Saudi Arabia. It should be also authenticated by the relevant Chamber of Commerce.

Original acknowledgment form should be sent by express mail:

Manufacturer and vendor to: Supplier Registration Unit, North Park 1, 1st floor, Room C-A 143, Dhahran,

Contractor to: Contractor Relations & Document Control Unit, North Park 2, 1st floor, Room A-162, Dhahran

Potential or actual violations of this Code of Conduct and other ethical irregularities should be reported directly to the Saudi Aramco General Auditor by email, fax, or telephone as detailed on page 5 of this Form.

ACKNOWLEDGMENT

I, on behalf of **ABDULLAH M.A. SAEED GEN.CONT.EST** hereby acknowledge and
[the name of the vendor/manufacturer/contractor/sub-contractor]

agree to abide by the policies and principles of Saudi Aramco's Supplier Code of Conduct and to ensure that the employees, officers, directors, agents, representatives of

ABDULLAH M.A. SAEED GEN.CONT.EST are aware of and shall abide by such policies and
[the name of the vendor/manufacturer/contractor/sub-contractor]

principles in the process of preparing and submitting bids and proposals for Saudi Aramco work, for provision of goods and services to Saudi Aramco, and during the performance and administration of all agreements entered into with Saudi Aramco for such purposes.

Authorized Signatory Name: **ABDULLAH M.A. SAEED**

Signature: 

Job Title: **FOUNDER & GENERAL MANAGER**

Date: **06/01/2020**

SAP Vendor ID: **AN01484885465**

Chamber of Commerce Authentication:



Print

Reset Data

eMail Data...

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QUALITY POLICY

ATTC Services shall comply with the requirements of ISO 9001.2015 and Saudi Standards, and Quality accreditation and shall continually improve the effectiveness of the management system. Below Quality Policy statement reiterates the commitment of the management:

1. To provide Test and Calibration services in accordance with established and stated methods which meet the customer's requirements.
2. To achieve customer satisfaction by conforming to customer's needs and intended use.
3. To follow good professional practices, maintaining impartiality and confidentiality of calibration results and all relevant information, free from any influences.
4. All personnel concerned with calibration activities shall familiarize themselves with the quality documentation and implement the procedures and policies in their work.

Testing and Calibration at ATTC Services shall conduct testing/calibration and continually improve services to the satisfaction of its customers by providing them with the highest standards of services delivered professionally and on time. The system established to manage quality within ATTC Services is fundamental to our success in meeting both quality and business objectives.

ATTC Services Executive and Management Team are committed to:



Saudi Aramco E-Reference No. 0002212

Registration Approval Letter

March 02, 2020

Attention : ABDULLAH MUHAMMAD ALBUN SAEED FOR GENERAL CONTRACTING EST

CR Number : 2051043022
Country : Saudi Arabia

We are pleased to inform you that ABDULLAH MUHAMMAD ALBUN SAEED FOR GENERAL CONTRACTING EST is now registered in the Saudi Aramco Supplier Management System under Vendor Code No. 10066278, provided your company continues to meet all relevant Saudi Arabian and Saudi Aramco standards.

This registration, however, should not be construed as a commitment by Saudi Aramco to procure from you. Being registered as a supplier only grants your company the opportunity, along with other registered sources, to respond to requests for submitting proposals in accordance with Saudi Aramco's established policies and procedures. All procurement instruments including but not limited to service contracts, purchase agreements, or purchase orders will be issued based on the name and address included in your commercial registration (CR), as stated in your Supplier Registration.

Saudi Aramco wishes to remind you that being recognized as a supplier carries with it serious obligations and responsibilities to act in a legal and ethical manner. We wish to remind you of the Saudi Aramco Supplier Code of Conduct (SCOC) which you acknowledged. Failure to abide by the principles set forth in the SCOC can result in adverse actions being taken by Saudi Aramco against you including suspension of you as a supplier. Saudi Aramco also expects each of its suppliers to satisfy each of the requirements of any procurement instrument which might be placed and to act responsibly and reliably as a supply chain supplier.

Material Suppliers should apply for Saudi Aramco Supplier Portal access by forwarding a request to portal-registration@aramco.com. The Supplier Portal is the main electronic business tool used between Saudi Aramco and its suppliers and serves to improve the flow and accuracy of key supply chain information.

For further information or assistance please contact the Saudi Aramco Supplier Help Desk by forwarding a request to SupplierHelpDesk@aramco.com or via the unified call center +966 (13) 874-2222.

Nader Hmoud Al Issa, Supervisor
Document Control Group
Document Control Group

It is the responsibility of the supplier to update Saudi Aramco Supplier Registration Profile thorough Ariba for the following:

1. Change of Name / Commercial Registration Number / Address / Owner(s)
2. Any change of the supplier location
3. Discontinue supply of approved commodities (9COMs and 9CATS)

This is an electronically generated letter by Saudi Aramco. To verify Supplier approval status, please contact Supplier Help Desk at supplierhelpdesk@aramco.com

Certificate of Registration



This is to certify that Quality Management System of
(ATTC) ABDULLAH M A SAEED CONT EST.
TESTING AND TECHNICAL CONSULTANCY

P.O.BOX 2982 AL-KHOBAR 31952 KINGDOM OF SAUDI ARABIA

is in accordance with the requirements of the following standard

ISO 9001:2015
(Quality Management System)

SCOPE

TESTING AND CALIBRATION OF INSTRUMENTS (TUV) 3RD PARTY INSPECTION FOR
HEAVY EQUIPMENT, LIFTING EQUIPMENT, MOVING EQUIPMENT, PROVIDING TUV
FOR OPERATORS AND TUV TRAINING CERTIFICATIONS CALIBRATION OF EQUIPMENT
FOR THE PARAMETERS OF PRESSURE, FLOW, MASS, TEMPERATURE, ENVIRONMENTAL,
VOLUMETRIC, FORCE, ELECTRICAL AND DIMENSION

(IAF Code - 34,35)

Certificate Number : SCK/01/AMA/25/96/2186

Initial Registration Date : 12-Feb-2025
1st Surveillance Date : 12-Jan-2026
2nd Surveillance Date : 12-Jan-2027
Certificate Expiry Date : 11-Feb-2028

To verify certificate, visit at :

www.sckcerts.com
www.iafcertsearch.org
www.uafaccreditation.org

Issued by SCK Certifications Pvt. Ltd.


Dr. Shaivya Mishra
Director



Accreditation Board : 400, North Center Dr, STE 202, Norfolk, VA 23502, United States of America

This certificate remains the property of SCK and must be returned to SCK on Cancellation or Suspension of the certificate. Validity of the certificate is subject to successful completion of surveillance audits. Further clarification regarding the scope of this certificate and the applicability of standard may be obtained by consulting the Organisation on info@sckcerts.com



CONFIDENTIALITY POLICY

1. The calibration results and/or the certificate of calibration shall not be discussed, revealed or disclosed to anybody except the authorized client/customer representative(s) and the authorized person(s) of ATTC Services.
2. Certificate of Calibration shall not be sent by electronic transmission such as e-mail, fax, unless requested by the authorized client/customer representative(s). Sending shall only on be made at the client/customer representative(s) specified time.
3. No part of the certificate of calibration may be reproduced or transmitted, in any form and means without the prior written approval of Quality Manager or above. Printing of certificate of calibration shall be made only for the customer.
4. Any information in the possession of the personnel during the course of their employment with the company is confidential and must not be disclosed to any person(s) outside the company.
5. No personnel shall retrieve any reports once they are being sent to customer without the permission of the Managers or above.

UNDUE PRESSURE POLICY

1. All personnel of ATTC SERVICES shall perform their respective duties without any financial or mental pressure.
2. All personnel shall not perform any jobs for the company that is in conflict of interest with the company, themselves or the company's customer. They shall declare to the company the moment they take on other jobs outside.
3. Any personnel, who are under any kind of pressure or problem, excessively tired or have any health issues or find the working conditions unsafe, shall not proceed with the work and shall inform their manager.

M. AbduALLAH Albuan Saeed
MANAGING DIRECTOR



NIIRT CALIBRATION AND TESTING PVT. LTD.

(Registered with Ministry of MSME, Govt. of India)

Plot no. 306, Industrial Area, Phase – I, Panchkula (INDIA) – 134113

Certificate No. 2081 / 690

Date: 31-01-2025

Certificate of Participation

This is to certify that

Mr. Sajjad Ahmed (Quality Manager)

ATTC ABDULLAH TESTING TECHNICAL CONSULTANCY, KSA

has attended Online Training Programme on

**"General requirements for the competence of Testing & Calibration Laboratories
as per IS/ISO/IEC 17025:2017 & Measurement Uncertainty"**

On January 30th – 31st, 2025

***Organised by* : NIIRT Calibration and Testing Pvt. Ltd. Panchkula (INDIA).**

Seema A Ranjan
(Coordinator)

Dr. Sujit K. Sinha
(Director)



Certificate of Compliance

This is to certify that
**(ATTC) ABDULLAH M A SAEED CONT EST.
TESTING AND TECHNICAL CONSULTANCY**

Address:- P.O.BOX 2982 AL-KHOBAR 31952 KINGDOM OF SAUDI ARABIA

Has been assessed and certified by MQA Certification Services
As meeting the requirements of:

ISO/IEC 17025:2017

(General requirements for the competence of testing and
calibration laboratories)

The Following Scope of Activities:

**TESTING AND CALIBRATION OF INSTRUMENTS (TUV) 3RD PARTY
INSPECTION FOR HEAVY EQUIPMENT LIFTING EQUIPMENT MOVING
EQUIPMENT PROVIDING TUV FOR OPERATORS AND TUV TRAINING
CERTIFICATIONS CALIBRATION OF EQUIPMENT FOR THE PARAMETERS
OF PRESSURE, FLOW, MASS, TEMPERATURE, ENVIRONMENTAL,
VOLUMETRIC, FORCE, ELECTRICAL AND DIMENSION.**

:: Certificate No :: TCL/25M0203

Date of initial registration: 12 February 2025

First Surveillance Audit on or before: 11 February 2026

Second Surveillance Audit on or before: 11 February 2027

Re-certification Due: 11 February 2028

This Certificate is property of MQA and remains valid
Subject to satisfactory surveillance audits.

Authorized Signatory

MQA CERTIFICATION SERVICES
130 Thessaly Rd, Nine Elms, London
SW8 5EJ, United Kingdom



UKAF-CB-011



To check validity of the certificate please visit at www.mqacertification.com

This certification of registration is issued by MQA Certification Services accredited with UKAF CERT LIMITED Accreditation Board for Certification Bodies (www.ukafcert.org.uk). This certificate remains the property of MQA Certification Services having and must be returned upon request.