



Perfect Solutions! Perfect Products!

Al Waleed Technical Instruments LLC

Pressure,
Temperature,
Level,
Flow,
Valves,
Mechanical &
Miscellaneous
Instruments



Amot
Ashcroft
Bestobell Steam Traps
Daily Thermetrics
Filtration Systems
Magwell
Hex Valves
Jordan Valves
Marwin Ball Valves
Samil Industry Co. Ltd
Shridhan Automation

Al Waleed Technical Instrumentation LLC was established in UAE since 2003, with over 10 years of experience in oil & gas field in the Middle East region. We specialize in the supply of Instrumentation Equipment and Valve for the Oil and Gas, Petrochemical, Power, Water and Other Process Industries. We also have strong capabilities on servicing and calibration, on site servicing and installation and commissioning. The core of the company business comes through the distribution of selected Principle Products which are well established, technically advanced, price competitive and well supported. Quality, reliability, service and support have been the company's guiding principles since its inception. Our products and services are approved by various government and EPC companies in this region.

Being an ISO 9001:2008 certified company; we have well-defined quality control process that is structured to meet the international benchmarks of quality. Our core objective is "customer satisfaction" and we are continually improving upon the quality of our service and endeavor to create value for our customers. To demonstrate our commitment, we actively pursue compliance and registration to relevant International Standards Organization (ISO) standards. Achieving ISO 9001 quality management system certification demonstrates the ability to consistently provide product that meets customer and applicable regulatory requirements and aims to enhance customer satisfaction.

AWTIE's clients include Oil and Gas companies in the Middle East region, drilling companies, refineries, petrochemical industries, and EPC contractors are our regular clients. Our offering of quality customer service is reciprocated by repeat orders from reputed clients. We have experienced team of engineers who are qualified with technical and operational expertise who are available to provide technical assistance and advice. We strive to continuously improve on our service standards by providing adequate training to our staffs. Our service team is trained to ensure compliance with the Quality standards and other HSE aspects. Our Engineers are skilled in the product support given by our manufacturer through Product training, which enable us to facilitate solutions to our customers' requirement.





Pressure Regulators, High Flow Regulators, Differential Pressure Regulator, Vacuum Breaker, Air loaded Pressure Regulator, Piloted Pressure Regulator, Tank Blanketing Regulator, Constant Flow Regulator, Back Pressure Regulators, High Flow Back Pressure Regulator, Self Operated Temperature Regulator, 3 Way Temperature Regulator, All purpose Control Valve, High Flow Pneumatic Control Valve, ON/OFF Pneumatic Control Valve, Globe Style Pneumatic Control Valve, Motor Operated Control Valve and Bar Stock Body Control Valve.



Pressure Gauges, Test Gauges, Process Gauges, Industrial Gauges, Differential Gauges, Sanitary Gauges, Commercial Gauges, Digital Pressure Gauges, Pressure Transducers & Transmitters, Bimetal Thermometers, Gas-Actuated Thermometers, Digital Thermometers, RTD Thermometers, Thermowells, Pressure Switches, Temperature Switches, Differential Pressure Switches, Panel Meters & Pneumatic Transmitters, Diaphragm Seals & Instrument Isolators, Iso - Rings and Iso-Spools, Test Instruments, Hand Actuated Controllers & Pumps Hydraulic Testers & Comparators and Accessories



Temperature Control Valves, Temperature Sensors, Bearing Temperature Detectors, Pressure Sensors, Pressure Transmitters, Pressure Operated Valves, Control Valves, Speed Sensors, Vibration and Impact Sensors, Engine Shutdown Devices, Metal Particle Detectors, Pneumatic Panel Components, Control System Accessories, Electronic Controls, Electronic Gauges, Liquid Level Controls, Control Systems (Panels), FuelCom Diesel Fuel Metering System.



Magnetic Level Gauges, Magnetostrictive Transmitters, Guided Wave Radar Level Transmitters, Needle Valves, Manifolds and Thermowells.



Liquid Level Gauge (Transparent, Reflex & Tubular Type), Boiler Steam Water Level Gauge, Electrode Type Level Gauge, Level Transmitter, Sight Glass, Vent & Drain Valves for Level Gauge, Level Switch, Flow Element - Orifice Plate, Multi Type restriction orifice, Flow Nozzle, Venturi tube, Integral Orifice, Wedge Meter, Pitot tube, Tap less Venturi, Flow Conditioner, Seal Pot, 3-Way Manifold valve, Cone Venturi Flow meter



One Piece Ball Valve, Two Piece Brass Ball Valve, Two Piece Ball Valve with Actuator, Three Piece Ball Valve, Top Mounting Ball Valve, Direct Mount Ball Valve, Flanged Ball Valve, ANSI Flanged Valve, Three Way Ball Valve, UT Series Pneumatic Actuators, Solenoid Valves, Limit Switches, NEMA 4 Limit Switches, Rotary Positioner, Smart Valve Positioner, Pneumatic & Electro-pneumatic Valve Positioners



Steam Traps, Float & Thermostatic, Y Type Strainers, Steam Separators, Steam System Auxiliaries, Test Equipment and Steam Surveys. Pressure operated Condensate Return Pumps, Continuous Leak Detection System.



Instrument Valves, Needle Valves, Orifice Block Valve, Gauge Block Valve, Block & Bleed Valve, Bleed Tee, High Temperature Valve, Two Valve Manifold, Three Valve Manifold, Single & Double Flanged Three Valve Manifold, Metering Manifold, Two Static Pressure Manifold, Three Valve Differential Pressure Manifold, Five Valve Manifold.



Air Filters, Carbon Canisters, Coalescers, Depth Filters, Dust Collectors, Fibreglass Filters, Filter Vessels, Panel Filters and Pleated Filters

Applications - Biogas, Dust Collection, Natural Gas, Rail Roads & Stationary Engines



Reactor Thermometry, Heater Sensors, Thermocouples, RTD's & Thermowells.



Float Level Switch, Displacer Level Switches, Magnetic Level Gauge, Tuning Fork Level Switches, RF Admittance, Rotating Paddle Level Switches, Radar Level Transmitter, Magnetostrictive Level Transmitters, Level Switch.



AWTIE is proud to announce the creation of the Middle East's First Online discussion Forum for Instrumentation Engineers. Please feel free to register, and post your queries/doubts, with regards to the instrumentation equipments & valves.

Please check out www.awtie.com, for further details on the forum.

Calibration Services

AWTIE is an ISO9001:2008 accredited company involved in the Design, Supply, Installation & Calibration, Certification, Repairing, Testing, Sales and Services of Test and measuring Instruments. Our calibrations are traceable to the recognized National Standards (NIST, UKAS, DKD, NKO etc.)

Our laboratory currently provides quality instrument calibration and test equipment services to Petrochemicals, Refineries, Rigs, Power plants, Desalination plants and other process industries.

Our products offer the very latest in technological innovation. We cover the high accuracy measurement, control and calibration of pressure, temperature and level instruments. However the instruments, no matter how good they are, only become exceptional due to the support that comes from our team of talented and knowledgeable engineers. With their high level of expertise they are able to offer you on-site, no obligation demonstrations and consultations meaning that you get the right product specified for your application first time.

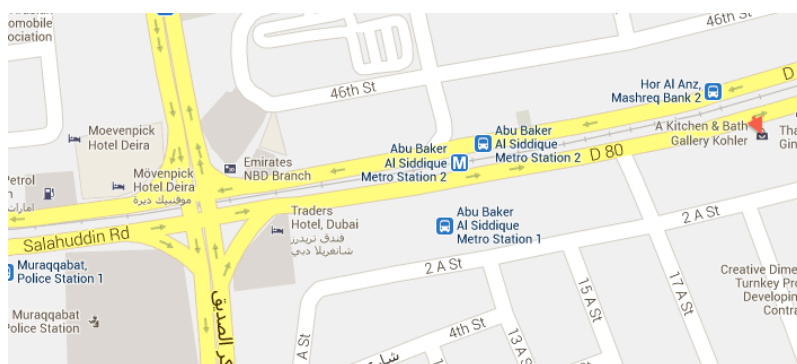
The future of AWTIE will build upon its success so far and that success has come from a commitment to offering our customers total satisfaction. Therefore we will endeavour to maintain that dedication as we move forward.



Check out AWTIE's website in the newsletter section to register and to receive INSIGHT newsletter. Sign up to receive emails for the latest updates on the Instrumentation Technology Scenario etc.

Your e-mail addresses will be treated confidential. AWTIE does not support spam techniques and only sends email to people who have joined the email newsletter or have sent us electronic mail. In case if you wish to unsubscribe for the newsletter at moment, please click on the unsubscribe button, and send a mail with "unsubscribe" in the subject, your name will be removed from the mailing list permanently.

Anti-virus - AWTIE shall not be responsible for lack of adequate virus protection by the users of the website. Though you cannot contract a computer virus from our website (as you cannot download anything from it), we wish to make it expressly clear that everyone should have adequate virus protection when using the internet.



CONTACT US

Al Waleed Technical Instruments LLC
Office # 201, 2nd Floor, RAK Ceramics Building,
Al Khabeesi, Salahuddin Road,
PO Box 87503, Dubai, United Arab Emirates

Phone : + 971 4 232 7110
Fax : + 971 4 232 7174, 77
E-mail : awtie@eim.ae
www.awtie.com