



AMTC GROUP

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groupamtc.com

AMTC Group
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**Our successful projects
are the true measure
of our success**



About us

This vision was the core that enabled us to build one of the top Electromechanical Contracting Company especially in the Industrial Field with more than 300 workforce in the Middle East (UAE, Bahrain, Oman) and more than 400 completed projects.

AMTC became a key role player in the GCC Area especially in the United Arab Emirates to participate in improving the technology in very big smelters and plants. Complete engineering professionals with dynamic and strong future outlook to provide the best engineering services in the field of Mechanical, Electrical, HVAC, plumbing and fire fighting. AMTC Group is one of the leading MEP service provider and the company also provides professional project management services, which is backed by qualified, dedicated and experienced engineering professionals. Utmost importance is given to client's requirement by providing economical & sustainable solutions without compromising time & quality.

AMTC has stood the test of time proving its excellence by adapting new innovation and technological advancement and healthy work culture. Accomplishing many projects along the way.



AMTC GROUP



Our vision

To be one of the most reliable and preferred contractors in the Middle East to offer one stop solutions in the Industrial & Domestic, electro mechanical, projects.

Our mission

We aspire to amplify by providing reliable and sustainable services with cost effective solutions to our clients without compromising safety & integrity.



Industries we serve

Aluminum Smelter Industry

Metal Industry

Infrastructure

Power & Water Treatment

Commercial & Retail Development



ME Expertise

AMTC GROUP specializes in design, supply & installation of complete ME services for industrial, commercial & retail projects, and offering clients the best services in a unique and collaborative approach that is tailored to suit every client's needs in the following areas:

Mechanical specialized in the construction of:

- Aluminum Smelter Plants
- Aluminum Refineries Ant
- Power Plants
- Steel Plants
- Refineries

Mechanical engineering, fabrication, procurement & erection

- Steel Tanks (All process)
- Silos, Hoppers, Stacks & Chutes
- Structural Steel
- Furnaces (Aluminum Industry)
- Coolers, Launderers etc.
- Electric Overhead Traveling Cranes
- Jib Hoists
- De-dusting Systems
- Conveying System
- Handling System
- Packing System
- Casting Cylinders
- Bucket Elevators
- Rotary Mills

Piping, Plumbing, Drainage & Specialized Systems

- Blended & Unblended Water Lines
- Fire Water Line
- Compressed Air Line
- Natural Gas Line
- Water Supply Network
- Drainage Systems incl. Sanitary Wares
- Water Treatment - Pumping Stations
- Sewage Treatment Plants
- Desalination Plants
- Boilers
- Steam Generators
- Hot Tapping & Line Freezing Solutions

Heating, Ventilation & Air Conditioning (HVAC Systems)

- Central & Distributed Chilled Water Systems
- Packaged Units
- Variable Refrigerant (VRF)
- Variable Air Volume (VAV)
- Split Air Conditioning
- Fresh Air Systems
- Heat Recovery Units
- Cooling Towers
- Industrial Ventilations
- Industrial Process Cooling Applications
- Duct Fabrication





Firefighting Installation

- Sprinklers
- Deluge Systems
- CO2
- Foam
- Clean Agent Suppression Systems (NOVAC, FM200 & ENERGIN)

Industrial Spare Part & Machines

- Mechanical
- Electrical
- Automation, Instrumentation & Process Control
- Hydraulics & Pneumatics

Electrical & Instrumentation Works

- Low Voltage (LV) Power Distribution
- VFDs Panels & MCC design & Installation
- Earthing & Lightning Protection
- LV Switchgears
- Motor Control Centers
- Programmable Logic Work Installation
- Control Panels
- HVAC Control
- Generators
- Lightning System Design & Installation
- Emergency Lighting & Control Instrumentation





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**Always adapting
to new innovation
and technological
advancement**

Automation, Instrumentation & Process Control

High-quality automation and process control instrumentation products for various industries, sensors and switches required for the controls of machines including:

- PLC - CPU - Input/ Output Modules - Analog, Digital
- Thermocouple / RTD, special types
- PLC Power Supplies
- PLC Accessories, Push Button Panels
- Burner Programmers/ Controllers
- HMI module, industrial PCs
- Rotation Control, Vibration Sensor
- Proximity Sensors, Optical Sensors
- Encoders for rotation and linear displacement
- Thermocouples and RTD (i.e. Pt 100)
- Flow Sensors
- Temperature Switches, Temperature Controllers
- Temperature Gauge, Pressure Gauges, Level Indicators
- Limit switches and controls to process the data of the sensors
- Valve Positioners, Actuators, Regulating Valves
- Lubrication units - Pumps, Switches
- Solenoid valves and many more



Quality Policy Statement

Every AMTC GROUP employee shall ensure the satisfaction of our customers by providing them with the best value in every product and service that carries the name of AMTC GROUP.

AMTC GROUP will create and retain satisfied customers, offering for sale products or services, which respond to customer's expectations.

Our customers will be supplied with products and services of a given quality, to be delivered by or be available by, a given time and to be of a price which reflects value for money.

The policy of the company for the manufacture and construction of the work and the services, it provides is to clearly define and meet the requirement of quality.

AMTC GROUP places particular emphasis on:

- Operation of a safe system of work.
- Consistent achievement of the specified quality.
- Economy of manufacture and construction activities.
- Provision of Training and Instruction planned to suit identified needs.
- Adherence to programs with best practices.
- Continual improvement.



Health, Safety & Environment (HSE) policy

AMTC GROUP firmly believe that our systemic and business processes, professionally followed and well accomplished by our enthusiastic staff, clearly indicates our care and continuance in providing high levels of our quality works, customer service and customer satisfaction.

AMTC GROUP strive to consistently providing quality engineering with reliable and efficient maintenance services, subject to total compliance on all its requirements, and where possible exceeds the expectations of our customers.

AMTC GROUP focus on training and development of its personnel through flexibility and adaptability to service the overwhelming transforming business environment, by innovative working techniques and continuously improve the efficacy of our design and building management systems.

We will ensure that all our staff having good knowledge and understanding of our quality objectives, working towards meeting the system requirements, and committed to developing processes and promoting new ideas.

To address and achieve and ongoing progress in quality service and customer satisfaction, AMTC GROUP will maintain, review and revise its quality objectives and targets annually.



Environmental policy

AMTC GROUP is committed to providing a quality service in a manner that ensures a safe and healthy workplace for our employees and minimizes our potential impact on the environment. We will operate in compliance with all relevant environmental legislations and we will strive to use pollution prevention and environment best practices in all we do.

We will:

Integrate the consideration of environmental concerns and impacts into all of our decision making and activities.

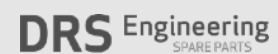
Promote environmental awareness among our employees and encourage them to work in an environmentally responsible manner.

Train, educate and inform our employees about environmental issues that may affect their work.

Reduce waste through re-use and recycling and by purchasing recycled, recyclable or refurbished products and materials where these alternatives are available, economical and suitable. Promote efficient use of materials and resources throughout our facility including water, electricity, raw materials and other resources, particularly those that are non-renewable. Avoid unnecessary use of hazardous materials and products, seek substitutions when feasible and take all reasonable steps to protect human health and the environment when such materials must be used, stored and disposed of. Purchase and use environmentally responsible products accordingly. Where required by legislation or where significant health, safety or environment hazards exist.

AMTC GROUP

United Arab Emirates



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