Established in 1991

AL SUWAIDI
TECHNICAL CENTER

QATAR'S TRUSTED PARTNER

In Industrial Engineering
Technical Works &
Fabrication Solution

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Built on Qatar's Ground, Trusted from 1991

مُتجذّرون في أرض قطر. محلّ ثقة منذ عام 1991

OUR STORY

Al Suwaidi Technical Center was established in 1991 as a technical engineering workshop with a strong focus on quality workmanship and reliable service delivery. From its early beginnings, the company set out to provide practical engineering and fabrication solutions that meet real operational requirements. Over the years, Al Suwaidi Technical Center has grown into a trusted industrial engineering and technical services provider, supporting a wide range of clients across multiple sectors.

STEADY GROWTH & EVOLUTION:

As industrial, infrastructure, and transportation sectors expanded, the company continuously enhanced its capabilities to meet changing market needs.
What started with basic technical works gradually expanded into a comprehensive portfolio that includes:

- Steel fabrication and engineering works
- Commercial vehicle body fabrication
- Precision machining and gear works
- Cabinet manufacturing for utility services
- Engine reconditioning and mechanical repairs
- Vehicle wheels repairing works
- Maintenance, Repair & Overhaul (MRO) services

This steady and controlled growth has enabled Al Suwaidi Technical Center to offer end-to-end technical solutions under one roof, reducing complexity and downtime for clients.

ENGINEERING EXCELLENCE AT THE CORE:

Engineering discipline and technical accuracy form the foundation of all operations at Al Suwaidi Technical Center.
Each project is executed through a structured approach that includes:

- Planning and technical assessment
- Precision fabrication and machining
- Controlled assembly and finishing
- Inspection, testing, and quality verification

The company places strong emphasis on durability, safety, and long-term performance, ensuring that every solution is suitable for demanding operational environments.

Al Suwaidi Technical Center continues its journey with the same values that defined its beginning-integrity, reliability, and engineering strength.

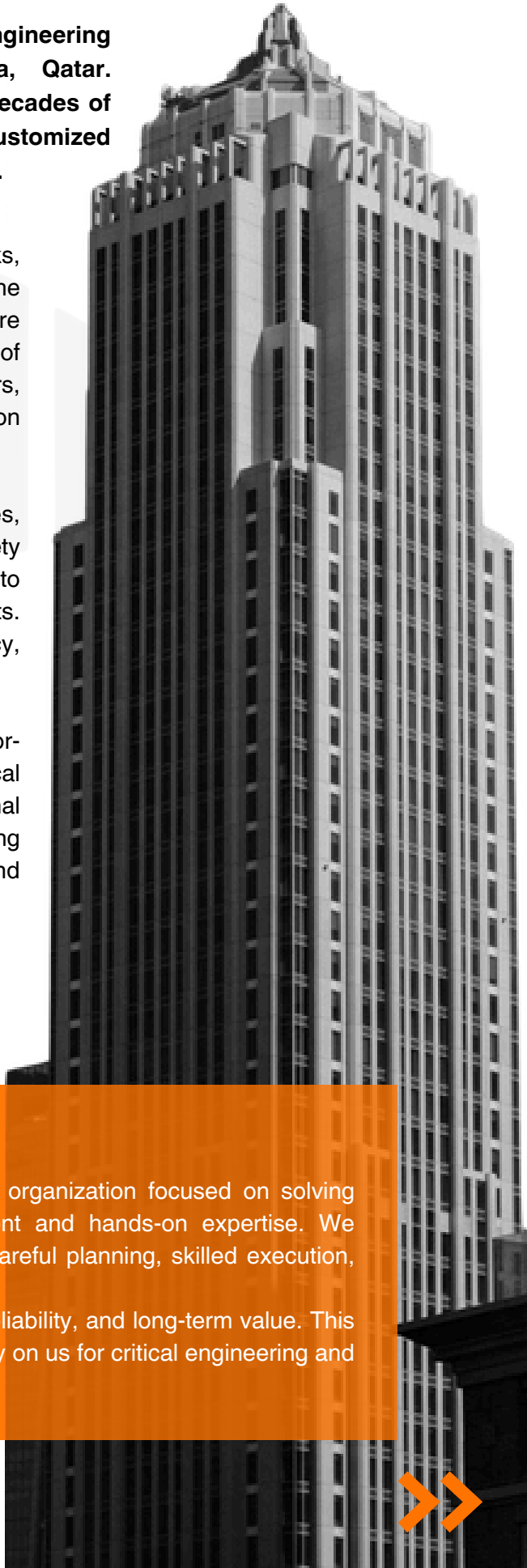
COMPANY OVERVIEW

Al Suwaidi Technical Center is a leading Industrial Engineering and Technical Works company based in Doha, Qatar. Established in 1991, the company brings over three decades of experience in delivering reliable, high-quality, and customized engineering solutions across diverse industrial sectors.

We specialize in steel fabrication, industrial engineering works, and technical manufacturing solutions, serving the engineering, construction, transportation, and infrastructure industries in Qatar. Our capabilities cover a wide range of products and services, including storage tanks, trailers, structural steel works, industrial sheds, and precision machining works.

Backed by a skilled workforce, modern fabrication facilities, and strict adherence to international quality and safety standards, Al Suwaidi Technical Center is committed to meeting the diverse and evolving requirements of its clients. Every project is executed with a focus on durability, efficiency, and cost-effectiveness.

Since our establishment, we have consistently delivered tailor-made solutions designed to meet the most stringent technical specifications, ensuring long-term value and operational excellence for our clients. We look forward to strengthening partnerships and contributing to Qatar's ongoing industrial and infrastructure development.



ABOUT US

Al Suwaidi Technical Center is an engineering-driven organization focused on solving practical challenges through sound technical judgment and hands-on expertise. We believe that strong engineering solutions are built on careful planning, skilled execution, and accountability at every stage.

Rather than focusing on volume, we focus on quality, reliability, and long-term value. This approach has helped us earn the trust of clients who rely on us for critical engineering and technical works.

OUR VISION

To be Qatar's most trusted and innovative industrial engineering and fabrication partner delivering world-class solutions with a commitment to quality, reliability, and safety. We strive to lead technological advancement and support Qatar's national industrial development.

OUR MISSION

To provide exceptional engineering, fabrication, and technical services using advanced technology, skilled teams, and strict quality assurance. We aim to deliver durable, efficient, and cost-effective solutions while ensuring customer satisfaction, safety excellence, and sustainable growth.

WHY CHOOSE US

With years of proven experience in Qatar, we deliver reliable engineering solutions built on trust and performance.

5000+
PROJECTS COMPLETED

98%
CLIENT SATISFACTION

80+
ACTIVE CLIENTS

32+
YEARS EXPERIENCE

One-Stop Solutions

Al Suwaidi Technical Center delivers complete in-house technical services, covering fabrication, vehicle bodies, machining, and mechanical repairs, ensuring strong quality control, faster execution, and smooth project coordination.

Industry Expertise

We serve construction, logistics, manufacturing, automobile, and municipal sectors, delivering practical, compliant solutions aligned with real operational requirements and varied industry standards.

Strong Engineering

All projects are driven by engineering design and process planning, supported by structural fabrication, sheet metal works, welding, and finishing to ensure durability and consistent performance.

Vehicle Specialization

We specialize in commercial vehicle body manufacturing, including trailers, tankers, refrigerated units, recovery vehicles, and mobile workshops, with complete chassis mounting and finishing services.

Precision Works

Our workshop provides precision machining, gear manufacturing, engine repairs, bearing services, and wheel refurbishment to enhance equipment reliability and reduce operational downtime.

Quality & Compliance

We follow strict quality standards and regulatory requirements, including KAHRAMAA-approved cabinet manufacturing, ensuring safety, reliability, and long-term value in every project.

Our **10,000 SQM** workshop facility is fully equipped to support large-scale fabrication, vehicle body manufacturing, and precision engineering with efficient, high-quality execution.

MESSAGE FROM THE MANAGING DIRECTOR

"Since the establishment of Al Suwaidi Technical Center in 1991, our journey has been guided by a clear commitment to quality workmanship, reliability, and responsible engineering practices."

"What began as a small technical workshop has grown steadily into a trusted industrial engineering and technical services organization. This growth has been achieved through consistent performance, disciplined execution, and the trust of our clients built over many years."

"Our focus has always been on delivering practical and dependable engineering solutions that perform effectively in real operating conditions. We place strong emphasis on maintaining high standards, investing in our people, and continuously improving our processes to meet evolving industry requirements."

"As we look toward the future, we remain committed to engineering excellence, continuous improvement, and long-term partnerships, ensuring that Al Suwaidi Technical Center continues to be a reliable partner for our clients."

Rashid Abdullah Al Suwaidi

Managing Director

Al Suwaidi Technical Center

Our Values

Our operations are guided by a clear and well-defined set of core values that shape how we work internally and how we serve our clients, partners, and stakeholders. These values influence every decision we make, ensuring consistency, accountability, and excellence across all aspects of our services.

INTEGRITY

Honest communication and responsible execution

RELIABILITY

Delivering what we commit, every time

QUALITY

Consistent standards across all works

SAFETY

Protecting people, assets, and environments

COMMITMENT

Long-term partnerships over short-term gains

ORGANISATION STRUCTURE

Our people are our strongest asset. The experience, skill, and dedication of our team directly reflect the quality of work we deliver.

We place strong emphasis on:

- Employee retention and development
- Knowledge sharing and skill enhancement
- Safe and respectful work environments
- Teamwork across all levels

By investing in our people, we ensure continuity, consistency, and technical excellence

OUR CORE SERVICES

01 | FABRICATION & STRUCTURAL ENGINEERING SOLUTIONS

02 | ENGINE RECONDITIONING & DRIVETRAIN SERVICES

03 | PRECISION MACHINING, GEAR MANUFACTURING & POWER TRANSMISSION SERVICES

04 | COMMERCIAL VEHICLE BODY BUILDING & SPECIAL PURPOSE VEHICLES

05 | BEARING, SHAFT & PRECISION FITMENT SERVICES

06 | WHEEL & ROTATING COMPONENT REPAIR SERVICES

07 | KAHRAMAA - CABINET MANUFACTURING

08 | MARINE, SHIPYARD & HEAVY EQUIPMENT ENGINEERING SERVICES

09 | HYDRAULIC, PUMP & FLUID SYSTEM ENGINEERING SERVICES

FABRICATION & STRUCTURAL ENGINEERING SOLUTIONS

Al Suwaidi Technical Center delivers comprehensive steel fabrication and engineering solutions tailored for the manufacturing, automobile, and construction industries. Our approach combines engineering planning, precision fabrication, and quality-controlled finishing.

Industries we serve:

- Manufacturing Industry
- Automobile Industry
- Construction Industry

SERVICES:

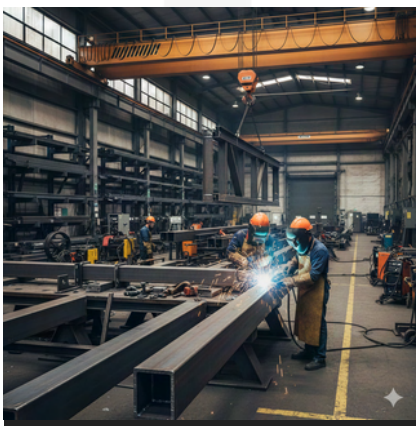
Fabrication Process Planning

We begin every project with detailed fabrication planning and engineering design to ensure accuracy, efficiency, and smooth execution before fabrication starts.

Sheet Metal Cutting

Our sheet metal cutting process delivers precise dimensions and clean edges, forming the foundation for high-quality fabrication and assembly.

Pipe Cutting, Bending & Rolling



Structural Steel Fabrication

Assembly, Welding & Finishing

PRODUCTS

Pipe Spools & Flanges

Custom-fabricated pipe spools and flanges manufactured to precise dimensional and alignment requirements for industrial and marine piping systems.

Custom Brackets & Foundations

Engineered steel brackets and foundations designed to support equipment loads, absorb vibration, and ensure structural stability.

Heavy Base Frames & Skids

Robust base frames and skids fabricated for heavy machinery and modular equipment assemblies requiring high structural strength and stability.

Jigs, Fixtures & Lifting Lugs

Custom jigs, fixtures, and lifting lugs designed to support accurate manufacturing, safe handling, and efficient assembly operations.

ENGINE RECONDITIONING & DRIVETRAIN SERVICES

Al Suwaidi Technical Center delivers complete engine reconditioning and mechanical repair services designed to restore engine efficiency, reliability, and performance for commercial vehicles and industrial applications. Our approach combines detailed diagnosis, precision machining, and controlled assembly to ensure engines operate smoothly and reliably over an extended service life. From inspection to final testing, every engine component is restored to meet operational standards, performance requirements, and durability expectations.Engine and drivetrain systems are central to vehicle performance, efficiency, and reliability. Precision reconditioning and machining services restore critical components to correct tolerances, ensuring smooth power delivery, reduced wear, and dependable operation across commercial, marine, and heavy-duty applications.

Crankshaft Grinding

Crankshaft grinding restores correct journal size, alignment, and surface finish using precision machining. This ensures smooth rotation, protects bearings, and delivers reliable performance under continuous operation.

Block Boring

High-accuracy block boring corrects cylinder wear and distortion, restoring proper piston clearance and optimal compression.

Head Tappet Setting

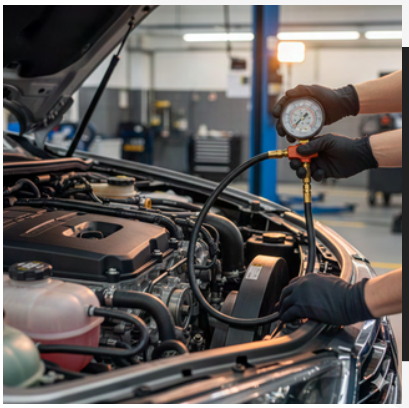
Accurate tappet setting and valve clearance adjustment ensure smooth engine operation, reduced noise, and improved efficiency.

Engine Assembly & Reassembly

Engines are precisely assembled using correct torque, clearances, and alignment to ensure reliable, consistent performance.

Piston and Ring Fitting

Piston rings are replaced and fitted to ensure proper sealing, restore engine efficiency, and improve performance and fuel economy.

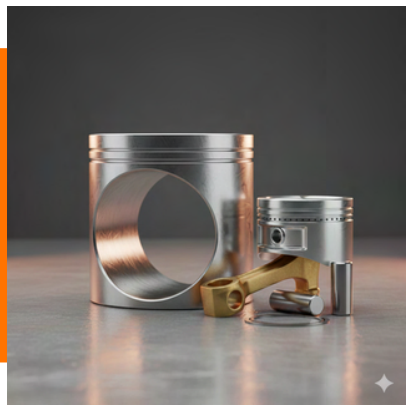


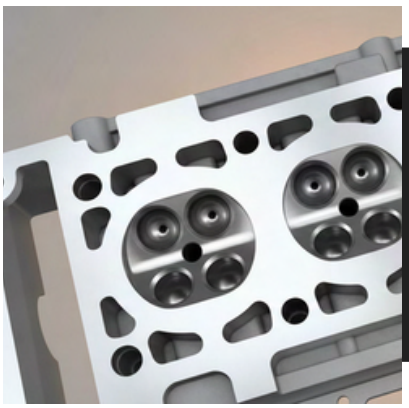
Head Pressure Checking

Cylinder heads undergo pressure testing to identify cracks, leaks, or structural weaknesses that can lead to coolant loss, overheating, or engine failure. This step is critical for ensuring head integrity before reassembly.

Cylinder Liner Fitting

Cylinder liner fitting restores worn cylinders, improves sealing, reduces oil consumption, and supports reliable operation under heavy loads.





Cylinder Head Facing Services

Cylinder head facing restores flatness and sealing surfaces required for proper compression and efficient engine operation.

Cylinder Head Valve Grinding Services

Valve grinding ensures accurate seating of intake and exhaust valves for optimal airflow and combustion efficiency.

Transmission Repair & Reconditioning Services

Transmissions transfer engine power to the drivetrain and require precise alignment and component integrity. Repair and reconditioning services restore smooth gear shifting and reliable power delivery.

Differential Housing & Axle Services

Differential housings and axles distribute torque and support load-bearing functions. Precision machining and refurbishment restore alignment and structural integrity.

PRECISION MACHINING, GEAR MANUFACTURING & POWER TRANSMISSION SERVICES

Precision machining and power transmission services support the repair, reconditioning, and manufacture of critical mechanical components requiring tight tolerances, accurate alignment, and reliable torque transfer. Advanced machine shop and gear manufacturing capabilities ensure dimensional accuracy, surface integrity, and long-term mechanical reliability across automotive, marine, industrial, and heavy equipment applications.

GEAR MANUFACTURING, MILLING & POWER TRANSMISSION SERVICES

Facing Services

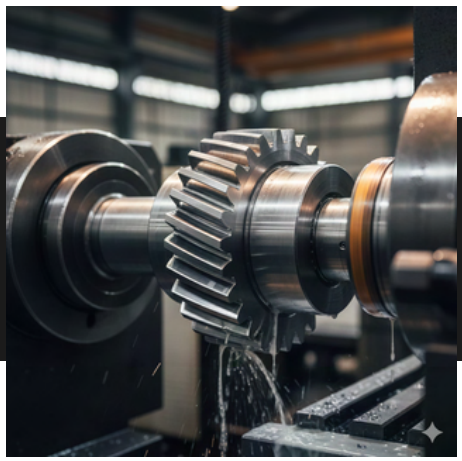
Facing is a machining operation that produces flat, smooth end surfaces for accurate alignment and proper fit. It enhances assembly quality through precision end facing, surface finishing, and effective alignment correction.

Drilling Services

Precision drilling creates accurate round holes using rotating tools, supporting fastening and assembly with pilot drilling and controlled-depth operations.

Gear Hobbing Services

Gear hobbing is a continuous cutting process producing precise, uniform gear teeth with high repeatability for spur and helical gears.



Boring Services

Boring is a machining process that enlarges and refines existing holes to precise diameters and alignments, ensuring accurate fitment for shafts, bearings, and bushings through precision boring operations.

Threading Services

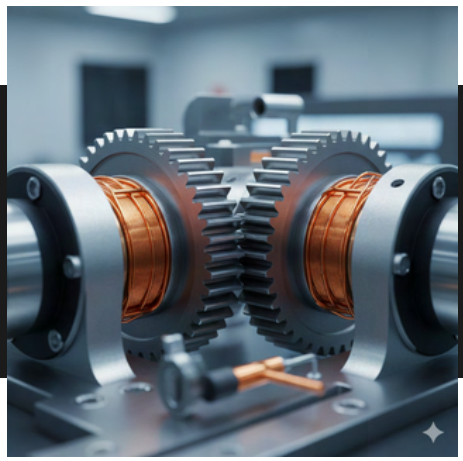
Threading is a machining process creating precise internal and external helical grooves to ensure strong, reliable fastening and mechanical connections.

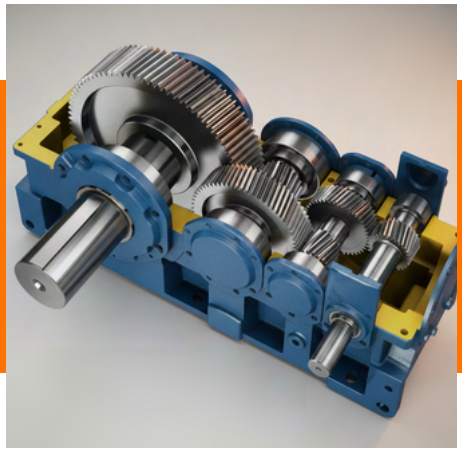
Knurling Services

Knurling is a machining process creating textured surface patterns to enhance grip and aesthetics on mechanical components using diamond, straight, cross, or custom knurling patterns.

Gear Milling Services

Gear milling is a machining process that cuts precise gear teeth using milling cutters, producing spur, helical, and custom gears for reliable mechanical transmission applications.



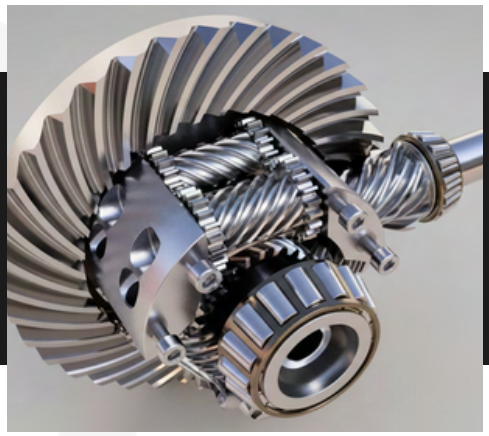


Gearboxes & Reduction Gear Services

Gearboxes and reduction gears are critical for controlling speed and torque in power transmission systems. Precision machining and refurbishment services restore gear accuracy, alignment, and load-handling capability.

Differential Gear Services

Differential gears enable balanced torque distribution between rotating components. Precision machining ensures correct meshing, alignment, and load distribution under varying operating conditions.



Industrial Power Transmission Component Services

Industrial power transmission components require precise machining to maintain efficiency and alignment across rotating systems. Services support a wide range of industrial applications.

PRECISION MACHINING & MACHINE SHOP SERVICES

Turning (Lathe Work) Services

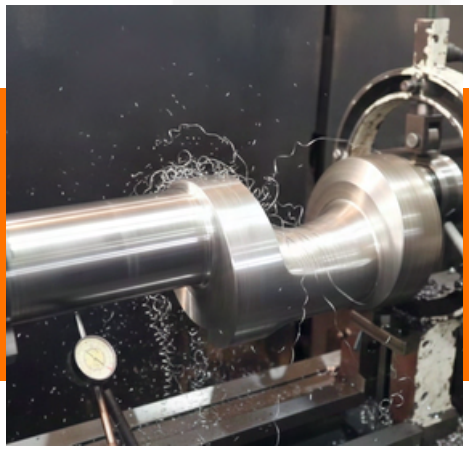
Turning operations are used to machine cylindrical components to precise diameters and surface finishes.

Milling & Slotting Services

Milling and slotting are used to create flat surfaces, slots, and profiles required for accurate assembly.

Boring & Line Boring Services

Boring and line boring restore internal diameters and alignment in housings and assemblies.

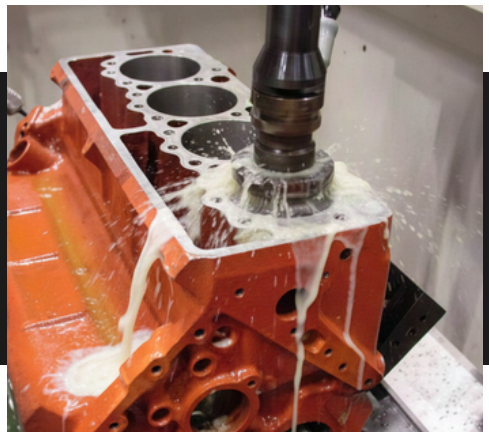


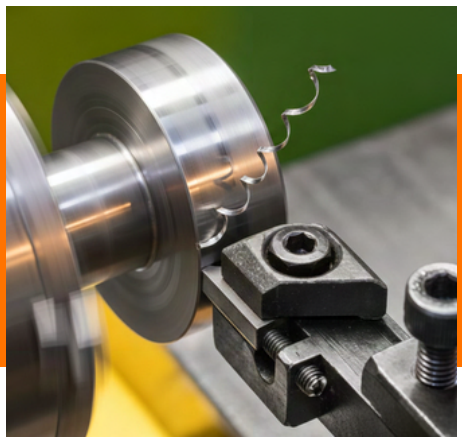
Grinding Services (Shaft, Crankshaft & Surface)

Grinding restores critical dimensions and surface finish for high-precision components.

Cylinder Honing Services

Honing improves internal surface finish and geometry for optimal sealing and smooth movement.



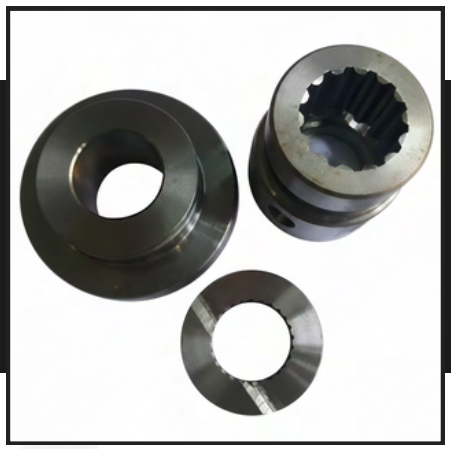


Thread Cutting Services (Metric & Imperial)

Thread cutting services create or restore threaded features required for secure assembly.

Keyway Cutting Services

Keyways enable torque transmission between shafts and mounted components.



Welding & Build-Up Machining Services

Welding and build-up machining restore worn or damaged components to original dimensions.

Alignment & Tolerance Correction Services

Alignment and tolerance correction ensure components operate within specified limits.

COMMERCIAL VEHICLE BODY BUILDING & SPECIAL PURPOSE VEHICLES

Al Suwaidi Technical Center specializes in custom fabrication of commercial vehicle bodies engineered for strength, durability, and long service life. We support logistics operators, construction companies, and municipal services with vehicle bodies built to perform reliably under demanding operational conditions.

Industries we support:

Logistics Industry

Construction Industry

Municipal Services

SERVICES

Low Bed Trailer	
Technical Specifications	
Overall Length	16000mm
Width	3200mm
Height	1150mm from ground level
Chassis	533 × 210 × 92 kg/mtr “I” Beam
Side Beam	350 × 175 × 49.6 kg/mtr “I” Beam
Cross Members	150 × 75 × 14 kg/mtr (Alternately) 125 × 60 × 13.2 kg/mtr
Neck Frame	400 × 200 × 60 kg/mtr
Floor	5 mm Checkered Plate
Ramp Frame	180 UPN (Spring System)
Axle	3 × 16 ton (Under Slung Suspension)
King Pin	2
Painting	Two Coat Epoxy
Side Marker Light	Each Side 8 Nos.

Flat Bed Trailer

Technical Specifications	
Length	12500mm
Width	2500mm
Chassis	400×200×66kg/mtr "I" beam
Cross Members	4mm Thick MS Brackets
Floor	3mm Checkered Plates
Boogie Axle	32 Ton Capacity
King Pin	2"
Painting	2 Coat Epoxy
Side Marker Light	Each Side 6 Nos.
Type Carrier	01 No.

Sewage Tanker

Technical Specifications	
Overall Length	8060mm
Diameter	1950mm
Shell Thickness	6mm
Baffle plate thickness	6mm
Dish End Thickness	6mm
Baffle Plates	4 Nos.
Man Hole	2 Nos. (450mm Dia)
Suction Valve	3"- Two Nos.
Delivery Valve	4" - Four Nos.
Level Indicator	01 No.
Main	356 "I" Beam
Axle	32 Ton Capacity Bogie Axle
Side Marker Light	Each Side 6 Nos.
Painting	External Two Coat

SEMI - TRAILERS

Low Bed Trailer 2

High Side Trailer

Flat Bed Trailer 2

Double Deck Car Carrier

PICK-UP TRUCKS

Dry Cargo Box Pickup

TRUCKS

Mobile Workshop Truck

Dianna Truck (Fixed Side)

Cargo Transporter Truck

Car Recovery Truck

Boom Truck | Block Crane

TANKERS

Tanker Truck

Tank Trailer

CONSTRUCTION VEHICLE

Tipper Dump Truck

Tipper Dump Trailer

CARAVAN

Shelters & Cold Stores

Mobile Home Trailer

OUR SUPPLEMENTARY PRODUCTS

Dautel Tail Lifts

Anteo Tail Lifts

Dhollandia Tail Lifts

BEARING, SHAFT & PRECISION FITMENT SERVICES

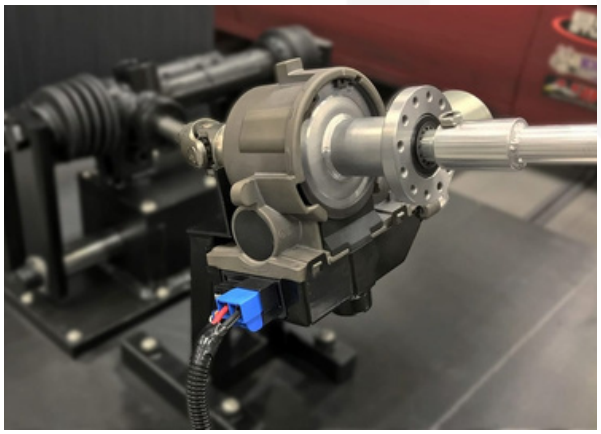
Suwaidi Technical Centre provides specialized bearing, shaft, and precision fitment services focused on accurate installation, alignment, and restoration of critical rotating and load-bearing components. These services ensure correct load distribution, smooth rotation, and long-term mechanical reliability across automotive, marine, and heavy equipment applications.

Hub Bearing Fitting

Accurate hub bearing installation using proper tools and techniques to maintain wheel stability and safety. Hub bearing fitting ensures proper mounting of bearings within the wheel hub for smooth and stable vehicle movement.

Gear Removing and Refitting

Precise gear removal and reinstallation for mechanical systems and driveline components. Gear removing and refitting restores proper gear positioning and mechanical alignment.



Steering Kit Fitting

Accurate steering kit installation to ensure responsive and reliable steering performance. Steering kit fitting restores proper steering geometry and control by replacing worn steering components.

Shaft Alignment Services

Correct shaft alignment is essential for minimizing vibration, wear, and power loss in rotating systems. Alignment services ensure shafts operate within specified tolerances for safe and efficient operation.

King Pin Removing and Fitting

Careful king pin removal and fitting to maintain steering alignment and load handling. King pin fitting restores the pivot point of steering knuckles in heavy vehicles.

Lower & Upper Arm Bush Fitting

Professional lower and upper arm bush fitting to restore suspension flexibility and comfort. Bush fitting involves replacing suspension bushes that absorb shocks and allow controlled movement of suspension arms.

Door Hinge Making and Fitting

Custom door hinge fabrication and installation for commercial vehicle bodies and cabins. Door hinge making and fitting involves fabricating and installing hinges for smooth door operation.

Axle Bearing Removing & Fixing

Safe and precise axle bearing removal and installation to restore smooth wheel rotation and load handling capability. Axle bearing removal and fixing involves replacing worn or damaged bearings that support axle rotation and load distribution.

Precision Bearing Housing Services

Precision bearing housings play a critical role in maintaining correct bearing alignment, load distribution, and rotational accuracy. Machining and correction services restore dimensional integrity and seating accuracy for reliable bearing performance.

Stern Tube Bearing Services

Stern tube bearings support propeller shafts and are essential for smooth marine propulsion. Precision machining and fitment services restore alignment and bearing performance under continuous marine loading.

WHEEL & ROTATING COMPONENT REPAIR SERVICES

Al Suwaidi Technical Centre provides specialized wheel and rotating component repair services designed to restore balance, dimensional accuracy, and smooth operational performance. The services focus on precision machining, surface restoration, straightening, and dynamic balancing to ensure reliable braking, vibration-free rotation, and long-term durability across automotive, marine, and industrial applications.

1. Drum Facing & Resurfacing

Accurate drum machining prevents brake pull and improves braking consistency. Drum facing resurfaces brake drums to correct uneven wear and restore effective braking performance.

2. Flywheel Facing & Resurfacing

This service extends clutch life and improves drivability. Flywheel facing resurfaces the flywheel to ensure smooth clutch engagement and eliminate judder.

3.Wheel Straightening & Balancing

Wheel straightening corrects bends and distortions in alloy and steel wheels, followed by dynamic balancing for vibration-free driving.

4. Wheel Alignment Services

Accurate alignment improves tire life and vehicle stability. Wheel alignment adjusts camber, caster, and toe angles to ensure proper tire contact and handling.

5. Custom Wheel Modifications

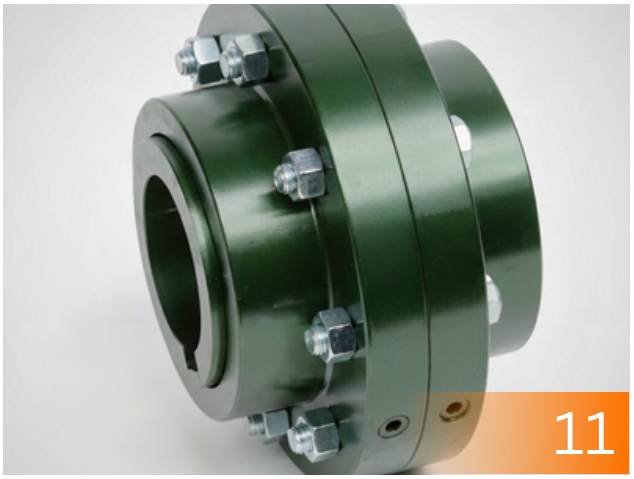
Suitable for special vehicles and customized builds. Custom wheel modification enhances appearance and performance through specialized machining and finishing.

6. Disc Facing & Resurfacing

Professional disc machining improves braking efficiency and driving comfort. Disc facing and resurfacing restores the brake disc surface to eliminate vibrations and ensure uniform contact with brake pads.

7. Rim Welding & Machining

This process restores rim strength and balance. Rim welding and machining repairs cracks, bead seat damage, and structural issues in wheel rims.



8. Industrial Rotating Component Services

Industrial rotating components require precise machining and balance correction to maintain operational efficiency and mechanical integrity.

9. Propeller Repair, Re-Profiling & Balancing Services

Marine propellers directly affect propulsion efficiency and fuel consumption. Repair, re-profiling, and balancing services restore blade geometry and dynamic balance.

10. Turbine Shaft Services

Turbine shafts operate at high speeds and require precise alignment and surface accuracy. Machining services correct wear, runout, and dimensional deviations.

11. Coupling & Flange Services

Couplings and flanges are critical for torque transmission between rotating systems. Precision machining restores fitment accuracy and alignment.

12. Dynamic & Static Balancing Services

Unbalanced rotating parts can cause excessive vibration and component damage. Dynamic and static balancing services correct mass distribution for stable operation.

CABINET MANUFACTURINGS

KAHRAMAA-Approved Water & Electric Service Cabinets:

Reliable. Compliant. Built for Strong.
We manufacture utility-approved aluminium cabinets designed to meet KAHRAMAA standards for water and electrical service connections. Our cabinets are trusted across residential, commercial, infrastructure, and government projects for their durability, precision, and compliance.

KAHRAMAA Approval & Compliance

KAHRAMAA-Approved Designs
Manufactured strictly as per KAHRAMAA specifications
Accepted for official water meter and electrical service installations
Suitable for government, municipal, and EPC projects

Water Service Cabinets:

Our Water Service Cabinets are manufactured strictly in accordance with **KAHRAMAA** specifications, ensuring smooth approvals, reliable performance, and long-term durability in Qatar's outdoor conditions.
Designed for residential, commercial, and infrastructure projects, these cabinets provide secure and organized housing for water meter installations.

Key Highlights

KAHRAMAA-approved dimensions & design
High-grade aluminium construction
Weather & corrosion resistant
Secure locking system
Suitable for outdoor installations

WATER SERVICE CABINET 1"DIA	
Cabinet Body	Made of 3mm thickness aluminium sheet with 02 Nos 42mm Dia holes top and the bottom side of the Cabinet for 15-42mm Service Pipe.
Door Panel	Consist of 01 No. of 6mm thickness wired glass and 2 nos. 8mm triangular lock. Louvered ventilation complete with aluminium screen. With provision for consumer number and Kahramaa Logo.
Colour	White
Dimension	W 830mm x H 300mm x D 230mm for 15-42mm Dia. Pipe.

WATER SERVICE CABINET 2”DIA	
Cabinet Body	Made of 3mm thickness aluminium sheet with 02 Nos 56mm Dia holes top and the bottom side of the Cabinet for 54mm Service Pipe.
Door Panel	Consist of 01 No. of 6mm thickness wired glass and 2 nos. 8mm triangular lock. Louvered ventilation complete with aluminium screen. With provision for consumer number and KAHRAMAA Logo.
Colour	White
Dimension	W 750mm x H 650mm x D 300mm

Water Meter Cabinets:

Our Water Meter Cabinets are manufactured strictly in accordance with **KAHRAMAA** specifications, ensuring smooth approvals, reliable performance, and long-term durability in Qatar’s outdoor conditions. Designed for residential, commercial, and infrastructure projects, these cabinets provide secure and organized housing for water meter installations.

Key Highlights

KAHRAMAA-approved dimensions & design
High-grade aluminium construction
Weather & corrosion resistant
Secure locking system
Suitable for outdoor installations

2 WATER METER CABINET	
Cabinet Body	Made of 3mmthickness aluminiumsheet with 04Nos.42mmDia holes both sides on the Cabinet for 15-42mmService Pipe.
Door Panel	Consist of 02No. of 6mm thickness wired glass and 02nos.8mm triangular lock. Louvered ventilation complete with aluminium screen. With provision for consumer number and KAHRAMAA Logo.
Colour	White
Dimension	W 662mm x H 850mm x D 230mm.

3 WATER METER CABINET	
Cabinet Body	Made of 3mm thickness aluminium sheet with 06 Nos. 42mm Dia holes both sideson the Cabinet for 15-42mm Service Pipe.
Door Panel	Consistof 03No. of 6mm thickness wired glass and 03nos. 8mm triangular lock. Louvered ventilation complete with aluminium screen. With provision for consumer number and Kahramaa Logo.
Colour	White
Dimension	W 884mm x H 850mm x D 230mm.

4 WATER METER CABINET	
Cabinet Body	Made of 3mmthickness aluminiumsheet with 08Nos.42mmDia holes both sides on the Cabinet for 15-42mm Service pipe.
Door Panel	Consistof 04No. of 6mm thickness wired glass and 2 nos.8mm triangular lock. Louvered ventilation complete with aluminium screen. With provision for consumer number and Kahramaa Logo.
Colour	White
Dimension	W 1100mm x H 850mm x D 200mm.

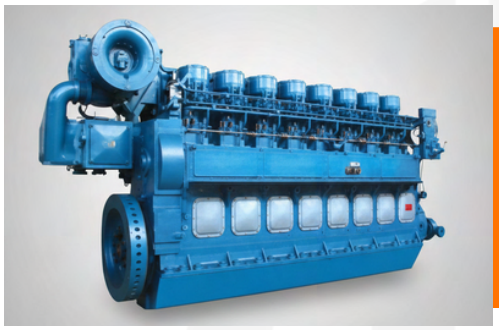
ELECTRIC SERVICE CABINET	
Cabinet Body	Made of 3mm thickness aluminium sheet with 02Nos 112mm Dia holes at the bottom side on the Cabinet for Electric Pipe.
Door Panel	Consist of 01 No. of 6mm thickness wired glass and 2nos. 8mm triangular lock. With 1 No. 100x100mm service door complete with lock. Louvered ventilation complete with aluminium screen. With provision for consumer number and KAHRAMAA Logo.
Colour	White
Dimension	W 830mm x H 600mm x D 230mm

MARINE, SHIPYARD & HEAVY EQUIPMENT ENGINEERING SERVICES

Al Suwaidi Technical Center delivers end-to-end machine shop and engineering support for marine vessels, shipyards, and heavy equipment operations. We specialize in handling mission-critical components that operate under extreme loads, corrosive environments, and continuous duty cycles—where precision, durability, and reliability are non-negotiable.

Our services are designed to restore performance, extend equipment life, and reduce operational downtime, supporting both planned maintenance and urgent repair requirements.

MARINE & VESSEL EQUIPMENT SERVICES



Main Propulsion Engine Services

We provide precision machining and reconditioning of main propulsion engine components to restore original performance parameters and ensure safe, efficient vessel operation. Our work focuses on maintaining correct tolerances, alignment, and surface finishes critical to engine reliability.

Auxiliary Diesel Generator Service

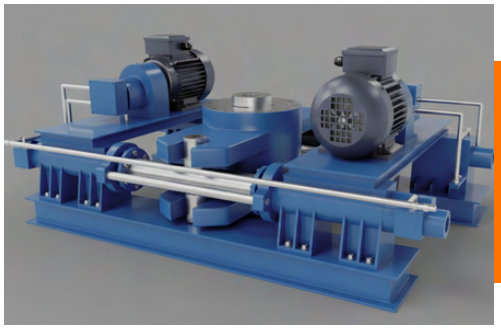
Auxiliary generators are essential for onboard power supply. We support their mechanical integrity through precision machining and component correction, ensuring dependable electrical generation for navigation, safety systems, and onboard operations.

Marine Gearbox & Reduction Gear Services

Marine gearboxes and reduction gears must transmit power smoothly under variable loads. We provide machining and alignment support to restore gear accuracy and bearing integrity, reducing noise, vibration, and premature failures.

Propeller & Intermediate Shaft Services

We machine and align propeller and intermediate shafts to correct runout, surface damage, and alignment issues that directly impact propulsion efficiency and bearing life.

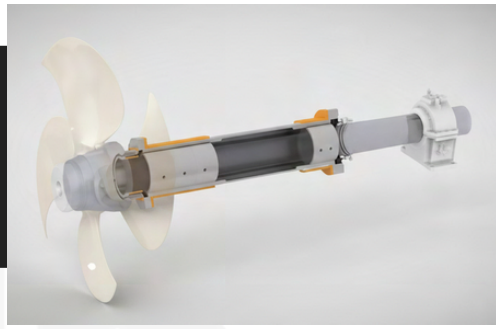


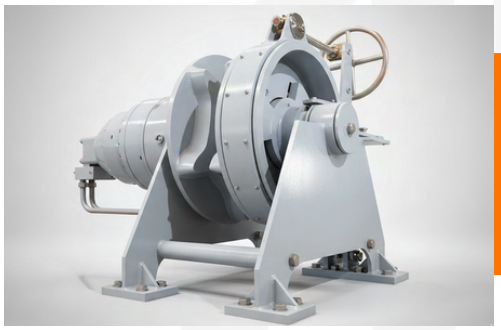
Rudder & Steering Gear Component Services

Steering reliability is critical for vessel safety. We recondition rudder and steering gear components to ensure smooth, responsive manoeuvring under all operating conditions.

Stern Tube & Bearing Services

We support stern tube assemblies by restoring bearing housings and alignment to ensure smooth shaft rotation and effective sealing.





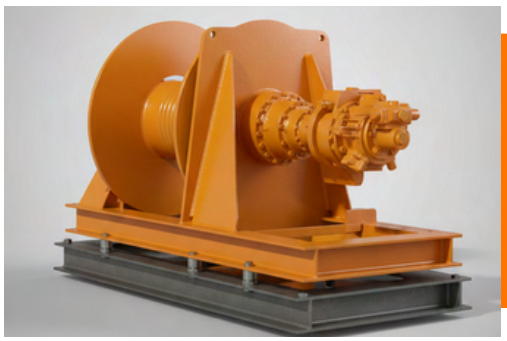
Winch & Windlass Services

Deck machinery is subjected to heavy loads and harsh environments. We provide machining and repair support for winches and windlasses used in anchoring, mooring, and towing operations.

Thruster (Bow & Stern) Services

Thrusters are vital for precise vessel positioning during docking and manoeuvring. We support thruster components through machining and alignment services to maintain stable thrust performance.

SHIPYARD & DOCK EQUIPMENT SERVICES



Dry Dock Capstan & Hauling Winch Services

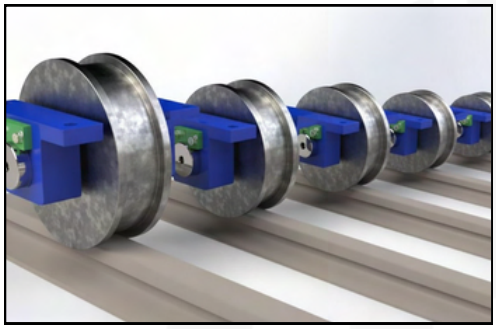
We machine and refurbish dock handling equipment to ensure safe and efficient vessel movement during docking and maintenance operations.

Slipway Roller & Rail Services

Precision machining and alignment of slipway rollers and rails for smooth vessel launching and retrieval.

Dock Crane Component

Dock cranes rely on precise mechanical components for safe lifting. Machining support restores accuracy and load reliability.



Floating Dock Ballast System

Floating dock ballast systems are essential for dock stability. Machining and alignment support ensures reliable ballast control.

Mooring Dolphin & Bollard

Mooring structures must withstand high loads and environmental exposure. Fabrication and repair services restore structural integrity.

HEAVY EQUIPMENT ENGINEERING SERVICES

Excavator, Loader & Forklift Component Services

Heavy equipment components are subject to continuous wear and impact. Machining services restore critical load-bearing parts.

Crane Component Services

Crane components must meet strict safety and alignment requirements. Precision machining ensures reliable lifting performance.

Rudder Stock & Pintle Services

Rudder stocks and pintles form the primary load-bearing elements of a vessel's steering system. Precision machining and refurbishment services restore correct fitment, alignment, and load transfer to ensure safe and reliable rudder operation under continuous marine loading.

Deck Machinery Gear Services

Deck machinery gears operate under heavy loads during anchoring, mooring, and cargo handling. Precision gear machining and restoration ensure smooth torque transmission and reduced mechanical stress during deck operations.

Anchor Chain Link Repair Machining

Anchor chains are critical safety components exposed to wear, deformation, and corrosion. Repair machining restores dimensional accuracy and load-bearing capability of damaged or worn anchor chain links.

Fairlead & Roller Services

Fairleads and rollers guide mooring lines and anchor chains under high tension. Machining and resurfacing services restore smooth contact surfaces, reducing friction and preventing premature line damage.

Hatch Cover Roller & Track Services

Hatch cover rollers and tracks are essential for smooth cargo access and weather protection. Precision machining and alignment services restore movement accuracy and reduce operational resistance.

HYDRAULIC, PUMP & FLUID SYSTEM ENGINEERING SERVICES

Hydraulic and fluid systems are critical for power transmission, motion control, and vessel stability across marine, shipyard, and heavy equipment operations. Precision machining and component restoration services ensure reliable pressure control, smooth fluid flow, and long-term system performance under demanding operating conditions.

Hydraulic Cylinder Services

Hydraulic cylinders operate under high pressure and continuous loading. Precision boring and honing restore internal surface finish and dimensional accuracy to ensure smooth operation and effective sealing.

Piston Rod Grinding & Chroming Services

Piston rods are exposed to wear, corrosion, and surface damage. Grinding and chroming services restore surface finish, straightness, and hardness for reliable hydraulic performance.

Hydraulic Seals & Rod Services

Hydraulic seals and rods are essential for leak-free operation and pressure retention. Precision surface preparation and fitment support ensure dependable system performance.

Valve Block & Manifold Services

Valve blocks and manifolds control hydraulic flow and pressure distribution. Precision machining restores flatness, port accuracy, and sealing integrity.

Hydraulic Pump Part Services

Hydraulic pump components must maintain tight tolerances for stable output. Machining support restores worn or damaged pump parts to reliable operating condition.

Actuator & Control Cylinder Services

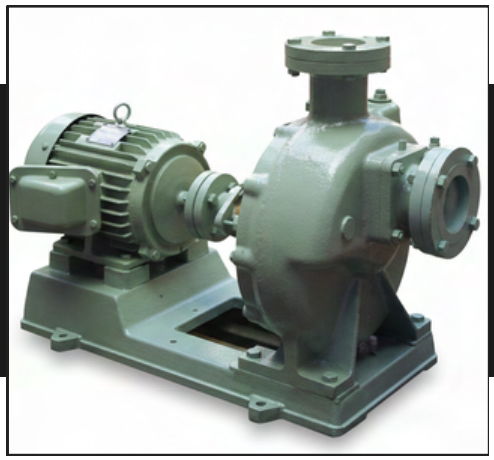
Actuators and control cylinders enable precise motion control in hydraulic systems. Machining and refurbishment services restore accuracy and responsiveness.

Cargo Pump Services (Centrifugal, Screw & Hydraulic)

Cargo pumps are essential for fluid transfer operations. Precision machining restores internal clearances and operational efficiency.

Ballast Pump & Valve Services

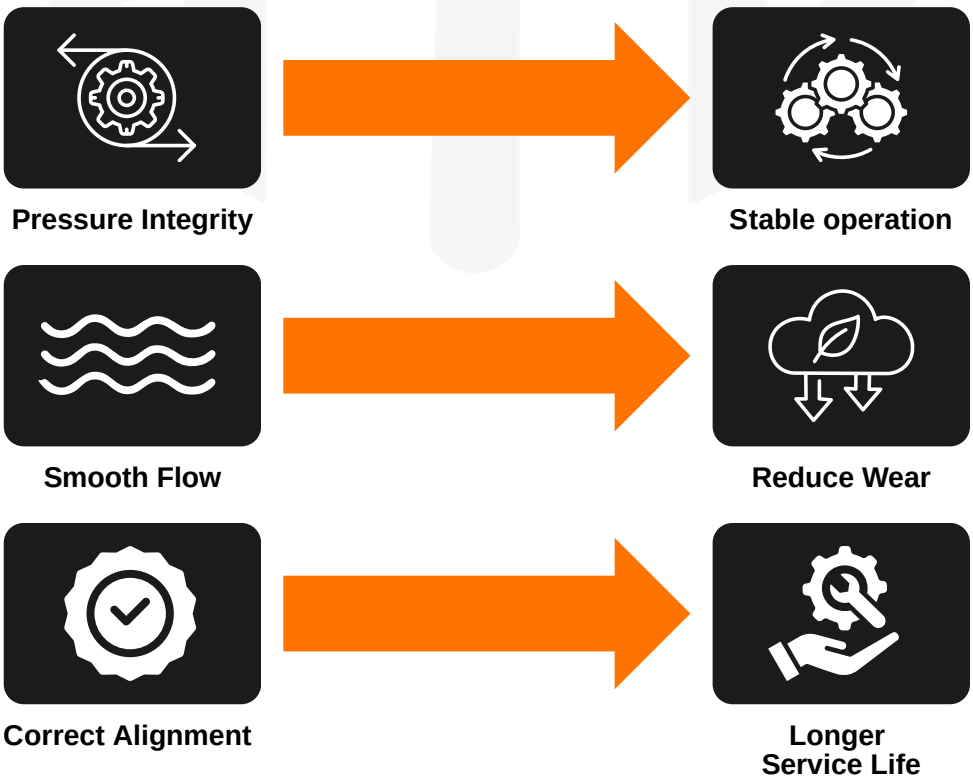
Ballast systems are critical for vessel stability and safety. Machining services restore pump and valve components for controlled ballast operations.



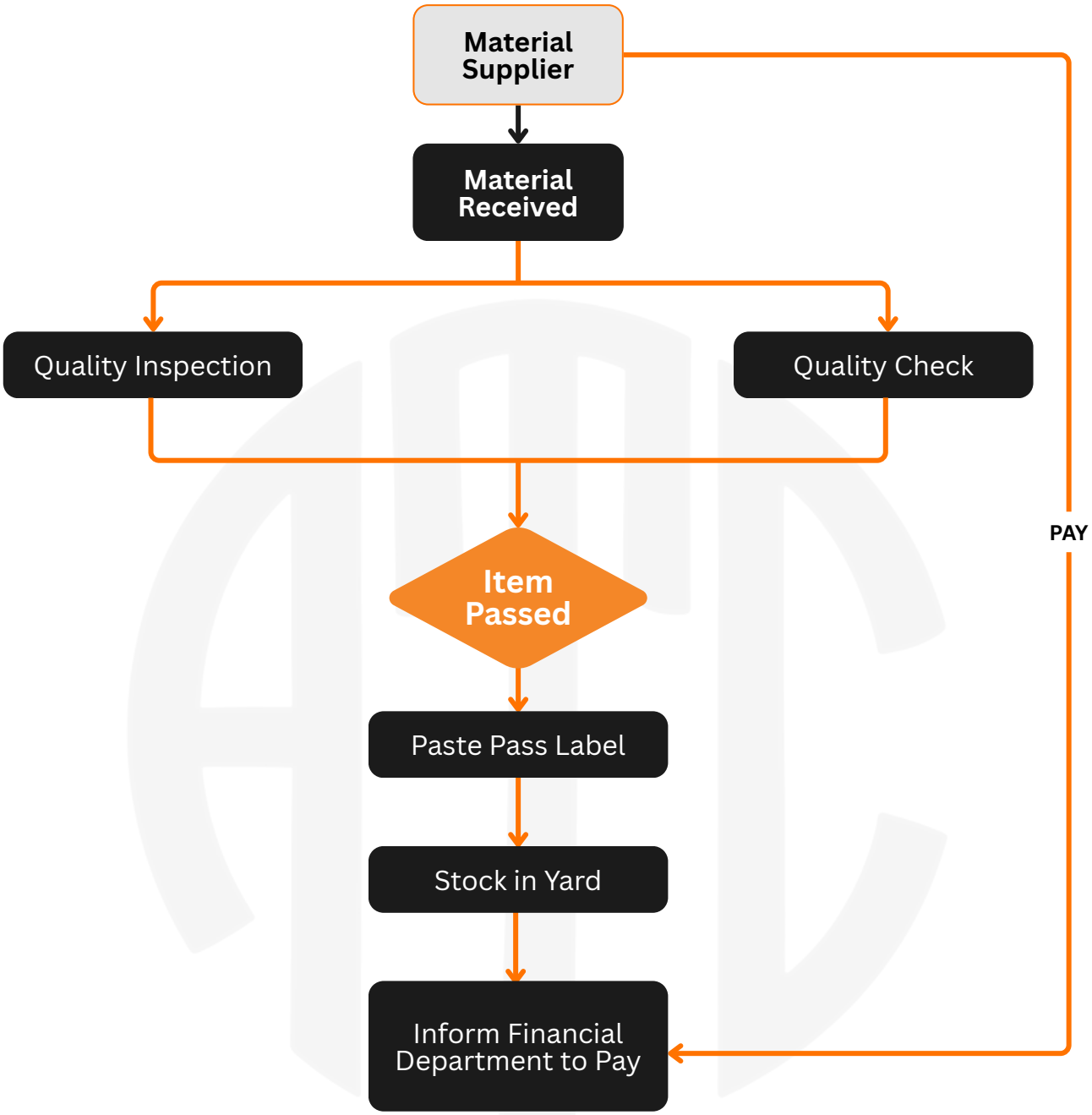
Pump Impeller & Casing Services

Pump impellers and casings directly affect flow efficiency and pressure performance. Precision machining restores profiles, clearances, and alignment.

SERVICE IMPACT



IQC - INCOMING QUALITY CONTROL



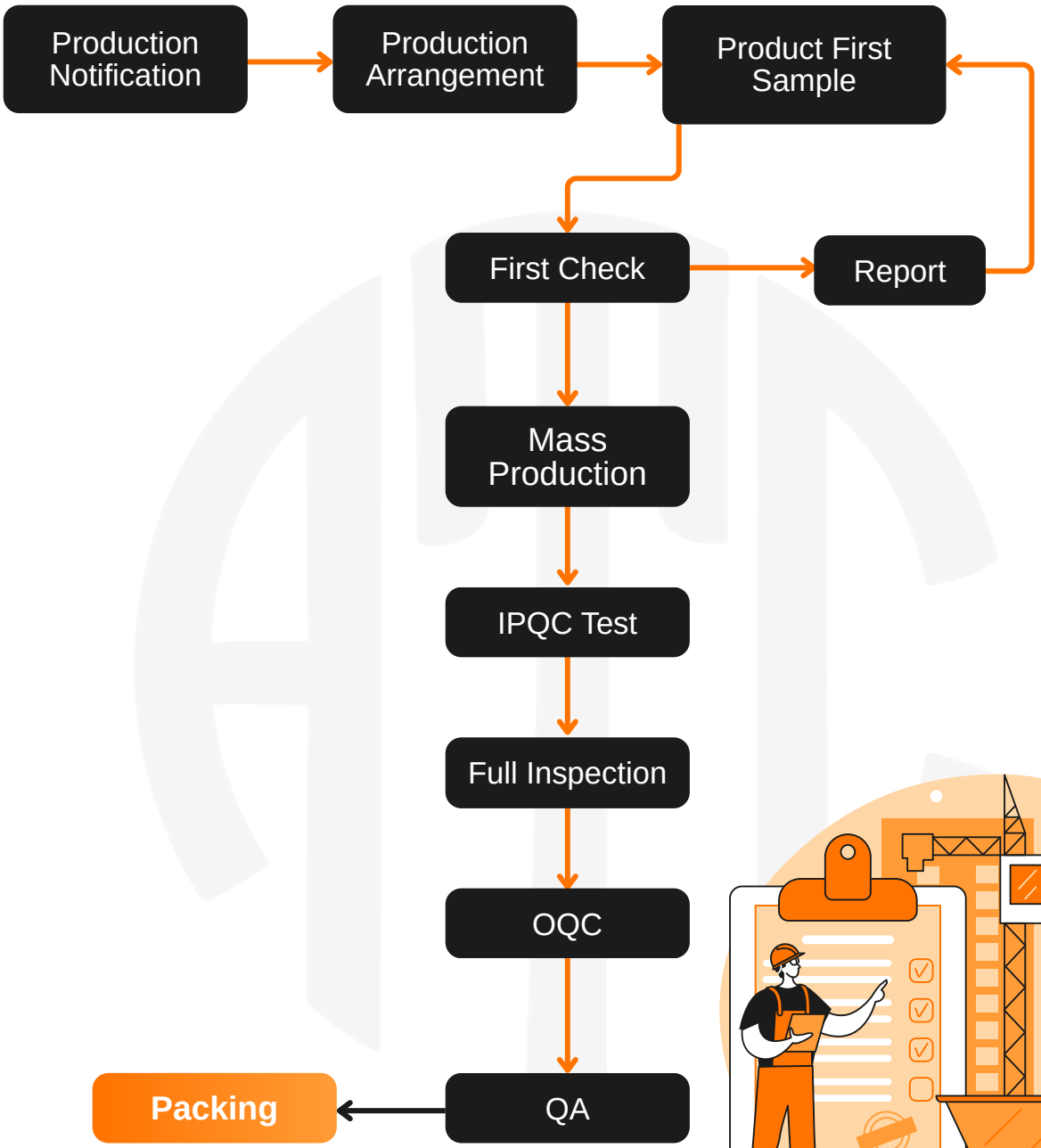
Incoming quality control is the process used to validate the quality of a supplied lot of components. The outcome of this process is simply to determine if the lot is “compliant” or not? If yes, accept the lot, and if no, return it to the supplier.

This ‘incoming quality control’ process is extremely important:

• If we reject a lot and our production system is ‘just in time’, it will de-stabilize the production schedule and could cause other knock-on issues in the workshop (material or component shortages)

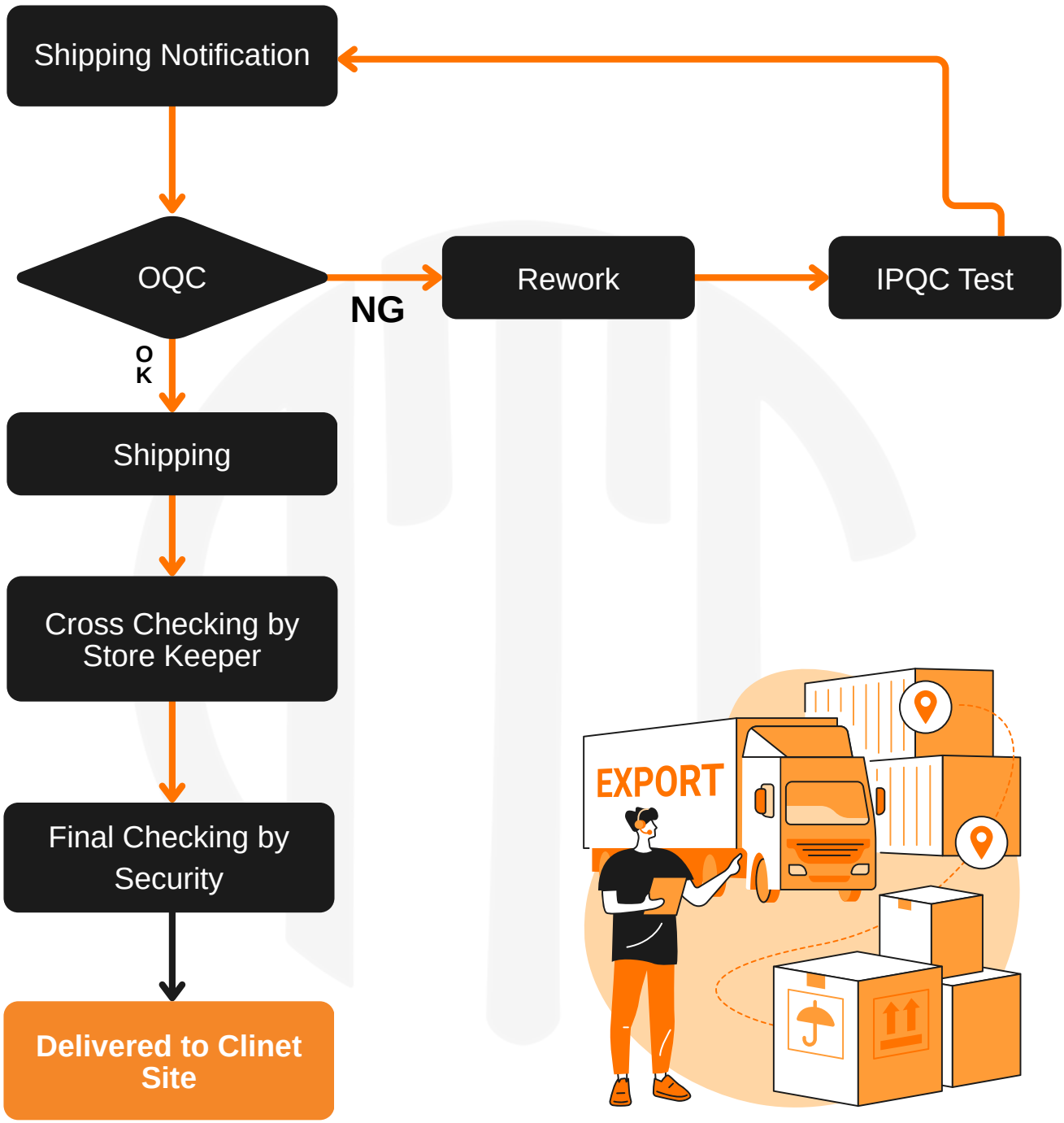
• If we accept a ‘bad’ lot, it will have a direct effect on the quality of future processes and cause manufacturing or assembly problems.

IPQC - IN PROCESS QUALITY CONTROL



Quality Control (QC) may be defined as a system that is used to maintain a desired level of quality in a product or service. It is a systematic control of various factors that affect the quality of the product. It depends on materials, tools, machines, type of labor, working conditions etc. QC is a broad term, it involves inspection at particular stage but mere inspection does not mean QC. As opposed to inspection, in quality control activity emphasis is placed on the quality future production. Quality control aims at prevention of defects at the source, relies on effective feedback system and corrective action procedure. Quality control uses inspection as a valuable tool.

OQC - OUTGOING QUALITY CONTROL



- Inspection after production. For many, this is considered as the final inspection and testing stage. A sample or 100% of the finished products will be inspected and tested.
- Inspection prior to shipping. Orders placed by a customer will be inspected and will not be shipped until the final inspector has cleared them.
- For purposes of this particular discussion, we will be zeroing in on the last item, the inspection or quality control before shipping.

Company Health and Safety Manuel

1. FIRST AID

ATC provides and maintains a comprehensive First Aid kit inside the factory as well as in the office.
All injury and first aid treatments must be recorded and reported daily, weekly and monthly basis.

2. SAFETY PREPARATION

ATC personnel shall not bring into the factory any of the following;

• Alcoholic beverages of any nature illegal or prohibited nonprescription drugs of any nature, without exception.
• Any material that can be dangerous to the fellow personnel.

ATC will assure that all lifting gear (chains, hooks, slings, wire ropes) to be brought to factory have a current certificate of test and are listed in the lifting gear register.

• All the machines and tools are to be used in accordance with the manufactures recommendations, have required guards in place and maintained in good working order.
• Night work will be performed only in areas and at times where adequate illumination exists.
• Lighting will be provided when required to safety performs work. Artificial light requirement will be manufactured to a standard.
• All machine operators are to be adequately trained. A qualified loading supervisor is designed when the materials are to be loaded by the cranes. Operators will not be operating the machine if the machine is in hazardous conditions.

3. HEALTH

ATC is maintaining a standard coverage of workers comprehensive insurance for all employees and other persons deemed to be employers in accordance with Qatar Labor Law.

4. PERSONNEL PROTECTIVE REQUIREMENTS

Safety helmets with company logo
➤ Leather & Cotton Gloves to all factory & site workers
➤ Ear drums for all the workers to protect from sound pollution
➤ Nose mask to protect from air pollution
➤ Safety shoes with a defined heel that covers the ankle
➤ Safety glasses with molded side shields
➤ Suitable uniforms with long sleeves and long trousers

5. HEAT STRESS PREVENTION INSIDE THE FACTORY

Adequate cool drinking water is available in the factory
➤ Task rotation to minimize stress
➤ Intermittent rest periods for workers in the factory

6. ON SITE ACTIVITIES

ATC employees shall ensure to follow ESH plan of contractor orientation shall be conducted to site personnel's before they will go to site.

OUR VALUABLE CLIENTS:

وزارة الداخلية Ministry of Interior State of Qatar دولة قطر	MANNAI CORPORATION	VEOLIA	United Gulf Cement Company UGCC	ناصر بن خالد لخدمة الإطارات ذ.م.م. NASSER BIN KHALED FOR TIRES SERVICES W.L.L.	كيو أف أم qfm
QIP QATAR INTERNATIONAL PRECAST W.L.L. الشركة القطرية الدولية للخرسانة جاهزة الصنع	مصنع قطر للصوف الصخري والألياف المعدنية QATAR ROCKWOOL & MINERAL FIBERS Factory	DCI	QD-SBG Construction W.L.L. كيو دي - اس بي جي للمقاولات ذ.م.م.	شركة الجيده للسيارات و التجارة ذ.م.م Jaidah Motors & Trading Co. W.L.L.	OBAIKAN عبيكان
EthosEnergy	OPi OCEAN POWER MARINE EQUIPMENT W.L.L.	Arabian MEP CONTRACTING	الشركة العربية لمقاولات التكييف - ذ.م.م Arabian Airconditioning Contracting	UNITED GULF ENGINEERING SERVICES & CONT. L.L.C	Prochem Process & Chemical Technology W.L.L
NEC MEP CONTRACTOR NEW HORIZON ELECTROMECHANICAL	KSI KHALIFA STEEL INDUSTRIES خليفة للصناعات الحديدية	IMC Intelligent Metal Construction	wood.	BLACK CAT ENGINEERING & CONSTRUCTION W.L.L.	GULF LIGHTS Electrical Engineering W.L.L.
EVERSENDAI	QALEX الشركة القطرية لسحب الألمنيوم QATAR ALUMINIUM EXTRUSION CO.	中国水电 SINOHYDRO	Keppel Seghers Solutions for a Cleaner Future	DEBAJ INDUSTRIAL SERVICES W.L.L.	MARINE Trading & Contracting Co. W.L.L.
National Cruise a moment to remember	WINMAX ENGINEERING WLL Total Solution Providers	SPARTAN READYMIX & TILES CO W.L.L.	HP HI POWER هايبور للأعمال الهندسية MECHANICAL WORKS	GULF CORE	GRUPO TERRATEST
AG MIDDLE EAST LANDSCAPING & IRRIGATION	شركة الخليج الهندسية ش.م.ك.م. Gulf Engineering Company K.S.C.C.	باور كلاود للتجارة والمقاولات ذ.م.م Power Cloud Trading & Contracting W.L.L	MY CITY ENGINEERING ENTERPRISES مدينتي الهندسية	Lemax ELECTRICAL & MECHANICAL TRADING W.L.L	STRIKING TECHNOLOGIES
Al-Ghorairi & Partners (WLL) الغريري وشركاه (ذ.م.م)	Al Athar For Trading And Contracting W.L.L.	العُمر للتجارة والمقاولات AL OMAR TRADING & CONTRACTING	نادي الرمي الرياضي Al Ramii Sport Club	AL SAFA الصفا	C.A.T. GROUP
AL MASAQ Trading & Contracting	IHE	MAVEN TRADING & INSTALLATION WLL	MOTO RABBAN	CORNER STONE Contracting Company W.L.L	SUSIN energy ahead...

Trusted by Leading Organizations Across Qatar

Serving government, semi-government, and private sector clients across Qatar since 1991.

ATC has successfully partnered with a wide range of government entities, semi-government bodies, multinational corporations, and private sector organizations across **Qatar**. Our growing portfolio of clients reflects our commitment to quality, compliance, reliability, and long-term partnerships. We take pride in delivering consistent technical solutions that meet international standards while aligning with local regulations and project requirements

CERTIFICATES & DOCUMENTS:

Certificate

This is to Certify That The Quality Management Systems of The

AL SUWAIDI TECHNICAL CENTER

P.o. Box No. 40600, East Industrial Area, Zone : 57, Street No. 18, Gate No. 35, Doha - Qatar.

has been assessed and found to be in accordance with the requirements standard detailed below

ISO 9001:2015

This Certificate is valid for the following scope

Body Building of All Logistics Vehicles, Welding, Design & Engineering, Maintenance & Repair of Vehicles, All Kind of Engineering, Machining & Fabrication, Shearing & Bending, Engine Re Boring, Sandblasting and Painting

Certificate No : QMS-MMXXV-12-16313
NACE : DK-29.10
Issue Date : 16-Dec-2025
Valid Until : 15-Dec-2028
Surveillance 1 : 01-Nov-2026
Surveillance 2 : 01-Nov-2027

A.dpanghal
Authorised Signatory
WRG Certification

This certificate remains the property of American International Accreditation Organization-Bureau of Accredited Registrars, (USA)

WRG 9001 — AIAO-BAR ACCREDITED USA

ISO 9001:2015 Certificate

Certificate

This is to Certify That The Occupational Health and Safety of The

AL SUWAIDI TECHNICAL CENTER

P.o. Box No. 40600, East Industrial Area, Zone : 57, Street No. 18, Gate No. 35, Doha - Qatar.

has been assessed and found to be in accordance with the requirements standard detailed below

ISO 45001:2018

This Certificate is valid for the following scope

Body Building of All Logistics Vehicles, Welding, Design & Engineering, Maintenance & Repair of Vehicles, All Kind of Engineering, Machining & Fabrication, Shearing & Bending, Engine Re Boring, Sandblasting and Painting

Certificate No : OHS-MMXXV-12-16314
NACE : DK-29.10
Issue Date : 16-Dec-2025
Valid Until : 15-Dec-2028
Surveillance 1 : 01-Nov-2026
Surveillance 2 : 01-Nov-2027

A.dpanghal
Authorised Signatory
WRG Certification

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WRG 45001 — AIAO-BAR ACCREDITED USA

ISO 45001:2018 Certificate

ZERTIFIKAT ◆ CERTIFICATE ◆ 認證證書 ◆ СЕРТИФИКАТ ◆ CERTIFICADO ◆ CERTIFICAT

TÜV SÜD Management Service

CERTIFICATE

Certificate Registration No.: 12 100 39200 TMS / Order No.: 70769975

The Certification Body
of TÜV SÜD Management Service GmbH
certifies that the organization

AL SUWAIDI TECHNICAL CENTRE
Street No. 18, Gate No. 35, Industrial Area
Doha
Qatar

for the scope

Manufacture and Supply of
Aluminium sheet metal cabinets for
fixing water flow and electrical meters

has established and applies a Quality Management System.
An audit was performed and has furnished proof
that the requirements according to

DIN EN ISO 9001:2015

are fulfilled.

The certificate is valid from 2025-12-15 until 2028-12-14.

Fred Wenke
Head of Certification Body
Munich, 2025-12-11

IAF DAkkS

TÜV SÜD Management Service GmbH • Zertifizierungsstelle • Ridlerstrasse 57 • 80339 München • Germany
www.tuvsud.com/de-certificate-validity-check

ISO DIN EN 9001:2015 Certificate

General Directorate of Passports
وزارة الداخلية
Ministry of Interior
State of Qatar
الإدارة العامة للجوازات

قيد المنشأة
Establishment Card

تاريخ الطباعة : 2026-01-07

ALSEWAIDI TECHNICAL CENTER-
OWNED BY ABDULLAH ALI
RASHID ALSEWAIDI

مركز السويدي الفني بصاحبه/عبدالله
علي راشد السويدي

رقم المنشأة Establishment	تاريخ الصلاحية Expiry	القطاع Sector	صناعي INDUSTRIAL	أول إصدار First Issue
10-2449-00	2029-01-07			2004-01-11

سجل تجاري Commercial Registration	14258	تاريخ الانتهاء Expiry Date	2030-02-11
رخصة تجاريه Commercial License	11937	تاريخ الانتهاء Expiry Date	2030-01-10

المتبقي	المتبقي	المتبقي
57	35	12

Authorizers — المفوضين

الرقم الشخصي QID	الاسم بالعربي Arabic Name	الاسم بالانجليزي English Name	التوقيع Signature
26363400273	علي عبدالله علي راشد السويدي	ALI ABDULLA A R AL-SUWAIDI	
25763400259	راشد عبدالله علي السويدي	RASHID ABDULLA A AL-SUWAIDI	

Signed By: Ministry Of Interior
Location: Doha, Qatar
Date: 07/01/2026 16:43:43 AST

وزارة الداخلية
Ministry of Interior
State of Qatar

This document has been digitally signed.
Please visit the Ministry of Interior's electronic services website (www.moi.gov.qa) or check the code Quick Retrieval to confirm the legitimacy of the document (QR Code)

الصفحة 1 من 1

Establishment Card

وزارة التجارة والصناعة
Ministry of Commerce and Industry
State of Qatar - دولة قطر

Registration and Commercial Licenses Department

إدارة التسجيل والتراخيص التجارية

مستخرج ببعض بيانات السجل التجاري

تاريخ الطباعة: 2024/11/23

رقم السجل التجاري:	14258	رقم التسجيل الضريبي:	5000374082
الأسم التجاري:	مركز السويدي الفني بصاحبه/عبدالله علي راشد السويدي	السمة التجارية:	
تاريخ انشاء السجل:	16/02/1992	تاريخ انتهاء السجل:	12/02/2026
الشكل القانوني:	مؤسسة فردية	راس المال:	500000
حالة السجل:	نشط	جنسية المنشأة:	قطر
عدد الفروع:	7	رقم قيد المنشأة:	10-2449-00

معلومات الاتصال

صندوق البريد:	40600	أرقام الاتصال:	+97455865843

المالك

الأسم	رقم الإثبات	رقم السجل	الجنسية	الحالة
عبدالله علي راشد السويدي	00000000000		قطر	

المدراء (المخولون بالتوقيع)

الأسم	رقم الإثبات	رقم السجل	الجنسية	اصفة (الصفات)
علي عبدالله علي راشد السويدي	26363400273		قطر	مدير- صلاحيات كاملة ومطلقة - مدير)
راشد عبدالله علي السويدي	25763400259		قطر	مدير- صلاحيات كاملة ومطلقة -

Page 1 of 2
رقم السجل : 14258

QATAR CHAMBER

تشهد غرفة تجارة وصناعة قطر بان المنشاة المذكورة اعلاه سجلت لدينا
Qatar Chamber certifies that the above mentioned establishment has been registered

Commercial Registration - Page 1

وزارة التجارة والصناعة
Ministry of Commerce and Industry
State of Qatar - دولة قطر

Registration and Commercial Licenses Department

إدارة التسجيل والتراخيص التجارية

مستخرج ببعض بيانات السجل التجاري

مدير				

الفروع

الرقم المتسلسل	اسم الفرع	رقم السجل للفرع	حالة الفرع
1	المركز الفني لاعمال الحديد والصاريج	14258/1	مشطوب
2	كاسيك الحديد المشغول	14258/2	مشطوب
3	معرض كاسيك الحديد المشغول	14258/3	مشطوب
4	مركز مجود للاصوم والتجارة	14258/4	مشطوب
5	السويدي لتلميس الاطارات حل دب نوت	14258/5	نشط
6	السويدي لبيع الاطارات وصيانتها	14258/6	مشطوب
7	معرض المركز الفني لاعمال الحديد	14258/7	مشطوب

الأنشطة التجارية

الرقم	اسم النشاط
342100	صناعة المنظومات بجميع انواعها
273000	سبك المعادن(لا يشمل التشكيل)
282000	ورش الخراطة و طلاء المعادن
2001829	تجارة قطع غيار المكائن والمحركات
503030	بيع اطارات السيارات

الرقم	اسم النشاط
457050	اعمال اللحام بالكهرباء او الاكسجين (داخل الدوحه)
281030	صناعة صناديق حديديه
503055	التجارة في قطع غيار المنظومات الخفيفة
4663005	التجاره في الالمونيوم

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رقم السجل : 14258

QATAR CHAMBER

تشهد غرفة تجارة وصناعة قطر بان المنشاة المذكورة اعلاه سجلت لدينا
Qatar Chamber certifies that the above mentioned establishment has been registered

Commercial Registration - Page 2

تاريخ الطباعة: 2024/11/23
صفحة رقم: No 1 of 1

Registration and Commercial Licenses Department

وزارة التجارة والصناعة
Ministry of Commerce and Industry
State of Qatar - دولة قطر

إدارة التسجيل والتراخيص التجارية

رخصة تجارية

رقم الرخصة:	11937	تاريخ اصدار الرخصة:	2015/01/12
الأسم التجاري:	مركز السويدي الفني بصاحبه/عبدالله علي راشد السويدي	تاريخ انتهاء الرخصة:	2026/01/11
نوع المنشأة التجارية:	مؤسسة فردية	رقم السجل التجاري:	14258
السمة التجارية:			

بيانات المدير المسؤول :

اسم المدير المسئول:	راشد عبدالله علي السويدي		
رقم الإثبات:	25763400259	جنسية المدير المسئول:	قطر

بيانات الموقع :

نموذج ختم المنشأة التجارية :

تصنيف الموقع:	صناعي	عقار رقم:	35
نوع الموقع:	مصنع	رقم الدور/ الوحدة:	1
المنطقة:	57 المنطقة الصناعية	اسم مالك العقار:	الدوله
الشارع:	18	نوع الرخصة :	
رقم الشارع :	18	وصف العنوان :	بلدية الدوحة / المنطقة الصناعية

الأنشطة التجارية :

رقم النشاط	اسم النشاط
342100	صناعة المنظومات بجميع انواعها
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282000	ورش الخراطة و طلاء المعادن
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457050	اعمال اللحام بالكهرباء او الاكسجين (داخل الدوحه)
281030	صناعة صناديق حديديه
2001829	تجارة قطع غيار المكائن والمحركات

مدير إدارة التسجيل والتراخيص التجارية

Trade Licence

KAHRAMAA
كهرماء
الهيئة العامة القطرية لكهرباء والماء
Qatar General Electricity & Water Corporation

رقم الإشارة: DW/689/2024
التاريخ: 2024/11/14

M/s. Al-Suwaidi Technical Center
P.O. Box: 40600 Doha, Qatar
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Tel: +974 4460 1087
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البريد الالكتروني: suwaidigroup@yahoo.com
تلفون: +974 4460 1087
فاكس: +974 4460 1334

Subject: Kahramaa Approval for Below mentioned Water Meter Cabinets (M/s. Al-Suwaidi Technical center, Qatar)

With reference to the above-mentioned subject, and your letter dated 25/02/2024, please be advised that your request to additional sizes of the mentioned product has been accepted as listed below:

الموضوع: موافقة كهرماء لصناديق عدادات المياه المذكورة أثناء للمصنع القطري (مركز السويدي الفني)

بالإشارة إلى الموضوع المذكور أعلاه، وإلى كتابكم بتاريخ 2024/02/25، يرجى العلم بأنه تمت الموافقة على طلبكم بإضافة مقاسات للمنتج المذكور بحسب الجدول التالي:

Material Descriptions المواد	Sizes الأحجام
Domestic Aluminum Water Meter Cabinet صناديق الألمنيوم لعدادات صغار المشتركين	W 300 x H 830 x D 230 mm
Bulk Aluminum Water Service Cabinet صناديق الألمنيوم لعدادات المياه الكبيرة	W 750 x H 650 x D 300 mm
Multi-domestic Water Service Cabinet (2 water meter) صناديق الألمنيوم متعدد العدادات المنزلية (المياه)	W 662 x H 850 x D 230 mm
Multi-domestic Water Service Cabinet (3 water meter) صناديق الألمنيوم متعدد العدادات المنزلية (المياه)	W 884 x H 850 x D 230 mm
Multi-domestic Water Service Cabinet (4 water meter) صناديق الألمنيوم متعدد العدادات المنزلية (المياه)	W 1100 x H 850 x D 200 mm

This approval is valid up to 06/12/2028

هذا التأهيل صالح حتى 6 ديسمبر 2028

Note:

1. Attention, Please note that in line with the requirements of the new smart water meter, Kahramaa changed the aluminum material for the meter cabinet to glass fiber reinforced

ملاحظات عامة:

1. تنبيه يرجى العلم أنه تماشياً مع المتطلبات لعدادات المياه الذكية الجديدة، قامت كهرماء بتغيير نوع المواد المستخدمة في صناعة صناديق العدادات من مادة الألمنيوم إلى مادة

Letter of Approval (KAHRAMAA)

PICTURE GALLERY

AL SUWAIDI
TECHNICAL CENTER

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