

Your Partner In Reliable Energy Operations

Company Profile | 2025



Table of Content

Overview	01
1.1 About	03
1.2 Mission & Vision	04
1.3 Why Choose Armaoil?	05
1.4 Core Values	05
Services	02
2.1 Services	06
2.1 Services	07
Our Products	03
3.1 Products	08
3.1 Products	09-10
Certifications	04
4.1 Certificate	11
4.1 Certificate	12-13
Contact Us	05
5.1 Contact	14

1 Overview

About us

Armaoil Supplies & Maintenance Services L.L.C is a trusted trading and service company based in Abu Dhabi, delivering high-quality products and reliable maintenance solutions to the oil, gas, and energy sectors. With a commitment to excellence and integrity, we supply a wide range of equipment and materials that meet the highest international standards, ensuring smooth operations for our clients across the UAE and the wider GCC region.

From oilfield supplies to inspection and maintenance services, Armaoil has built its reputation on dependability, technical expertise, and timely delivery. Our strategic partnerships with leading global manufacturers, combined with our in-depth market knowledge, allow us to provide cost-effective solutions tailored to the unique needs of every project.



1.1 Overview

Mission

- To deliver high-quality products and services that add value to our clients' operations.
- To maintain strong relationships with our partners, suppliers, and customers.
- To ensure timely and efficient delivery through excellence in execution.
- To provide safe, sustainable, and compliant solutions that align with international standards.



Our Vision



To become a leading and globally recognized partner in oilfield supplies and maintenance solutions, supporting the energy industry with innovative products, reliable services, and sustainable practices.

1.2 Overview

Why Choose **Armaoil**?



Comprehensive Solutions

From supply to inspection and maintenance, we provide an end-to-end service.



Certified Products

Compliant with API, ASME, and international standards.



Experienced Team

Skilled professionals with industry expertise in oil & gas.



Strategic Location

Based in Abu Dhabi, serving UAE and GCC markets with quick turnaround.



Customer-Centric Approach

Tailored solutions designed to match client requirements.

Our Core Values



Integrity:

We conduct every business transaction with honesty and transparency.



Quality:

We supply only certified, reliable, and durable products.



Commitment:

We meet deadlines and exceed client expectations.



Innovation:

We continuously improve and adapt to the evolving energy sector.



Safety:

We prioritize safety in our services, products, and workplace practices.

2 Services

Our Services

We provide a wide spectrum of specialized services designed to support oilfield, industrial, and infrastructure projects:



01 Inspection Services

Non-Destructive Testing (NDT), material checks and quality control.

02 Structural Works

Steel fabrication, beams, channels, and structural support.



03 Drilling Support

Supply of drilling pipes (OCTG), casing heads, and drilling equipment.



04 Pipeline Solutions

Pipeline supply, fittings, and maintenance.



2 Services

Our Services

We provide a wide spectrum of specialized services designed to support oilfield, industrial, and infrastructure projects:

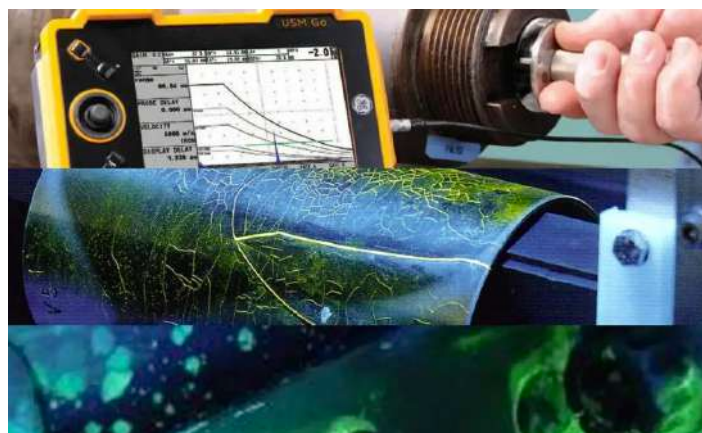


05 Repair & Maintenance

Equipment repair, servicing, and refurbishments.

06 Coating Services

Protective coating for pipes, plates, and fittings.



07 NDT Services

Advanced testing for reliability and safety compliance.

3 Products

Our Products



3.1- Piping & Flow Control



Pipes

Straight, tubular sections forming the conduit or main body of the line.



Fittings

Components used to connect pipes, change the direction of flow (e.g., elbows), change the pipe size (e.g., reducers), or branch off (e.g., tees).



Flanges

Projecting rims, typically circular, used in pairs to connect pipes, fittings, or valves to allow for easy assembly and disassembly.



Valves

Mechanical devices used to control, regulate, or stop the flow of fluid in the pipeline (e.g., ball, gate, globe).



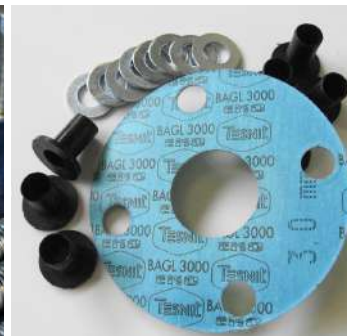
Gaskets

Mechanical seals, usually made of soft material, inserted between two flanges to prevent leakage.



Studbolt

A threaded rod with two heavy hexagonal nuts, used to securely bolt two flanges together.



Flange Insulation kits

A set of components (gasket, sleeves, and washers) used to electrically isolate two metal flanges to prevent galvanic corrosion and mitigate stray currents.

3.2- OCTG & Drilling Equipment



Drilling Pipes (OCTG)

Oil Country Tubular Goods. Specialized steel pipes (drill pipe, casing, tubing) used to drill the well and line the borehole.



Flanges (API 6A)

High-pressure, high-strength connection rims manufactured to API Specification 6A (Wellhead and Christmas Tree Equipment) standards for well control and integrity.



Valves (API 6A)

High-pressure valves certified to API 6A standards, used in the wellhead assembly to manage flow.



Gaskets

High-integrity metal seals (often Ring-Type Joints or RTJs) used in API 6A flanged connections to withstand extreme well pressures.



Studbolt (API 7H)

Heavy-duty threaded fasteners (bolts and nuts) used for assembling and securing API 6A high-pressure flanges.



BOP (Blowout Preventer)

A large valve stack installed at the wellhead that is designed to seal off the wellbore to prevent uncontrolled flow (a blowout).



Casing Head

A heavy-duty spool that is the foundation of the wellhead assembly, supporting the casing strings and providing an interface for the BOP.



X-mas Tree

A specialized assembly of valves, spools, and fittings installed on the wellhead to control the flow of oil or gas from the well.



Choke Manifold

An arrangement of valves used to control and regulate the fluid flow and pressure returning from the well, usually during drilling or well testing.



Packer Liner

A downhole component used to seal the annular space between two casing strings (Packer) or the final string of pipe set in the wellbore (Liner).

3.3- Steel & Structural Sections



Plates

Flat, sheet-like sections of steel used for structural reinforcement, floor plates, or fabrication into larger sections.



H Beam

A structural steel beam with an H-shaped cross-section used for heavy load bearing in columns and beams.



I Beam

A structural steel beam with an I-shaped cross-section often used in construction as supporting beams; similar to H-beam but typically has narrower flanges.



C Channel

A structural steel member with a C-shaped cross-section (also called a Channel or U-beam) used for framing, supports, and short-span beams.



Circular Hollow Section (CHS)

Mechanical seals, usually made of soft material, inserted between two flanges to prevent leakage.



Square Hollow Section

A threaded rod with two heavy hexagonal nuts, used to securely bolt two flanges together.



Rectangular Hollow Section

A set of components (gasket, sleeves, and washers) used to electrically isolate two metal flanges to prevent galvanic corrosion and mitigate stray currents.



Grating

An open grid assembly of metal bars, typically used for flooring, walkways, or drainage covers.

4 ISO Certificates

RELIABLE CERTIFICATION



Certification

Awarded to

ARMAOIL SUPPLIES AND MAINTENANCE SERVICES - L.L.C

Head Office:

Al Sawari Tower B, Khalidiyya Street, Top of Exeed Showroom, Office # 7,
Mezzanine Floor, Abu Dhabi - UAE.

Reliable Certification Ltd. certifies that the management system of the above organisation has been audited and found to be in accordance with the requirements of the management standard detailed below

Standard

ISO 9001:2015 QUALITY MANAGEMENT SYSTEM

Scope of Certification

- Repair and Maintenance For Pipes and Pipelines.
- Wholesale of Pipes and Tubes Trading.
- Onshore and Offshore Oil and Gas Fields and Facilities Services.
- Oil & Natural Gas Well Equipment Repairing & Maintenance.
- Wholesale of Non-Ferrous Products Trading.

Certificate number: RCLQ1001761
Initial Certification date: 24-NOV-2025
1st Surveillance: 23-NOV-2026
2nd Surveillance: 23-NOV-2027
Expiry date: 23-NOV-2028
Recertification date: 23-NOV-2028

Subject to the continued satisfactory operation of the organization's management system


Director



Certification Body: RELIABLE CERTIFICATION LTD.
Address: 412 Allied Sainif House Greenford Rd, London UB6 9AH.
For further information, please contact info@reliablecert.uk
To check the validity of this certificate, please visit: reliablecert.uk
Accreditation by ACCREDITATION SERVICE FOR CERTIFYING BODIES, LLC (ASCB)
Address: 8 The Green, Dover, DE, 19901, United States.
For further clarification regarding accreditation, please visit www.irqao.com

ISO Certificates

RELIABLE CERTIFICATION



Certification

Awarded to

ARMAOIL SUPPLIES AND MAINTENANCE SERVICES - L.L.C

Head Office:

Al Sawari Tower B, Khalidiyya Street, Top of Exeed Showroom, Office # 7,
Mezzanine Floor, Abu Dhabi - UAE.

Reliable Certification Ltd. certifies that the management system of the above organisation has been audited and found to be in accordance with the requirements of the management standard detailed below

Standard

ISO 14001:2015 ENVIRONMENTAL MANAGEMENT SYSTEM

Scope of Certification

- Repair and Maintenance For Pipes and Pipelines.
- Wholesale of Pipes and Tubes Trading.
- Onshore and Offshore Oil and Gas Fields and Facilities Services.
- Oil & Natural Gas Well Equipment Repairing & Maintenance.
- Wholesale of Non-Ferrous Products Trading.

Certificate number: RCLQ1001762
Initial Certification date: 24-NOV-2025
1st Surveillance: 23-NOV-2026
2nd Surveillance: 23-NOV-2027
Expiry date: 23-NOV-2028
Recertification date: 23-NOV-2028

Subject to the continued satisfactory operation of the organization's management system


Director



Certification Body: RELIABLE CERTIFICATION LTD.
Address: 412 Allied Sainif House Greenford Rd, London UB6 9AH.
For further information, please contact info@reliablecert.uk
To check the validity of this certificate, please visit: reliablecert.uk
Accreditation by ACCREDITATION SERVICE FOR CERTIFYING BODIES, LLC (ASCB)
Address: 8 The Green, Dover, DE, 19901, United States.
For further clarification regarding accreditation, please visit www.irqao.com

ISO Certificates

RELIABLE CERTIFICATION



Certification

Awarded to

ARMAOIL SUPPLIES AND MAINTENANCE SERVICES - L.L.C

Head Office:

Al Sawari Tower B, Khalidiyya Street, Top of Exeed Showroom, Office # 7,
Mezzanine Floor, Abu Dhabi - UAE.

Reliable Certification Ltd. certifies that the management system of the above organisation has been audited and found to be in accordance with the requirements of the management standard detailed below

Standard

ISO 45001:2018

HEALTH AND SAFETY MANAGEMENT SYSTEM

Scope of Certification

- Repair and Maintenance For Pipes and Pipelines.
- Wholesale of Pipes and Tubes Trading.
- Onshore and Offshore Oil and Gas Fields and Facilities Services.
- Oil & Natural Gas Well Equipment Repairing & Maintenance.
- Wholesale of Non-Ferrous Products Trading.

Certificate number: RCLQ1001763
Initial Certification date: 24-NOV-2025
1st Surveillance: 23-NOV-2026
2nd Surveillance: 23-NOV-2027
Expiry date: 23-NOV-2028
Recertification date: 23-NOV-2028

Subject to the continued satisfactory operation of the organization's management system

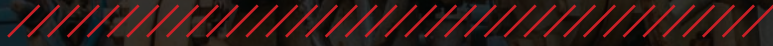

Director



Certification Body: RELIABLE CERTIFICATION LTD.
Address: 412 Allied Sainif House Greenford Rd, London UB6 9AH.
For further information, please contact info@reliablecert.uk
To check the validity of this certificate, please visit: reliablecert.uk
Accreditation by ACCREDITATION SERVICE FOR CERTIFYING BODIES, LLC (ASCB)
Address: 8 The Green, Dover, DE, 19901, United States.
For further clarification regarding accreditation, please visit www.irqao.com



arma oil
أرما أويل



+971 50 396 1417



info@armaoil.ae



www.armaoil.ae



Al Sawari Tower B, Khalidiyya Street
Top of Exeed Showroom, Office #7, Mezzanine Floor
Abu Dhabi, UAE