



# Company Profile 2024

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# Why Choose Tubestar

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## Reliable. Capable. Consistent

*“Tubestar is committed to provide reliable customer services to have successful operations in place every time”*

We shall ensure our reliability in service provision to meet any potential service needs of the industry through

- Continual upgradation of our employee skills and qualifications
- Better techniques and reliable equipment support
- Cost effective business solutions

Our Aim remains forever to achieve customer confidence in our services ensuring smooth operations of customer equipment every time.

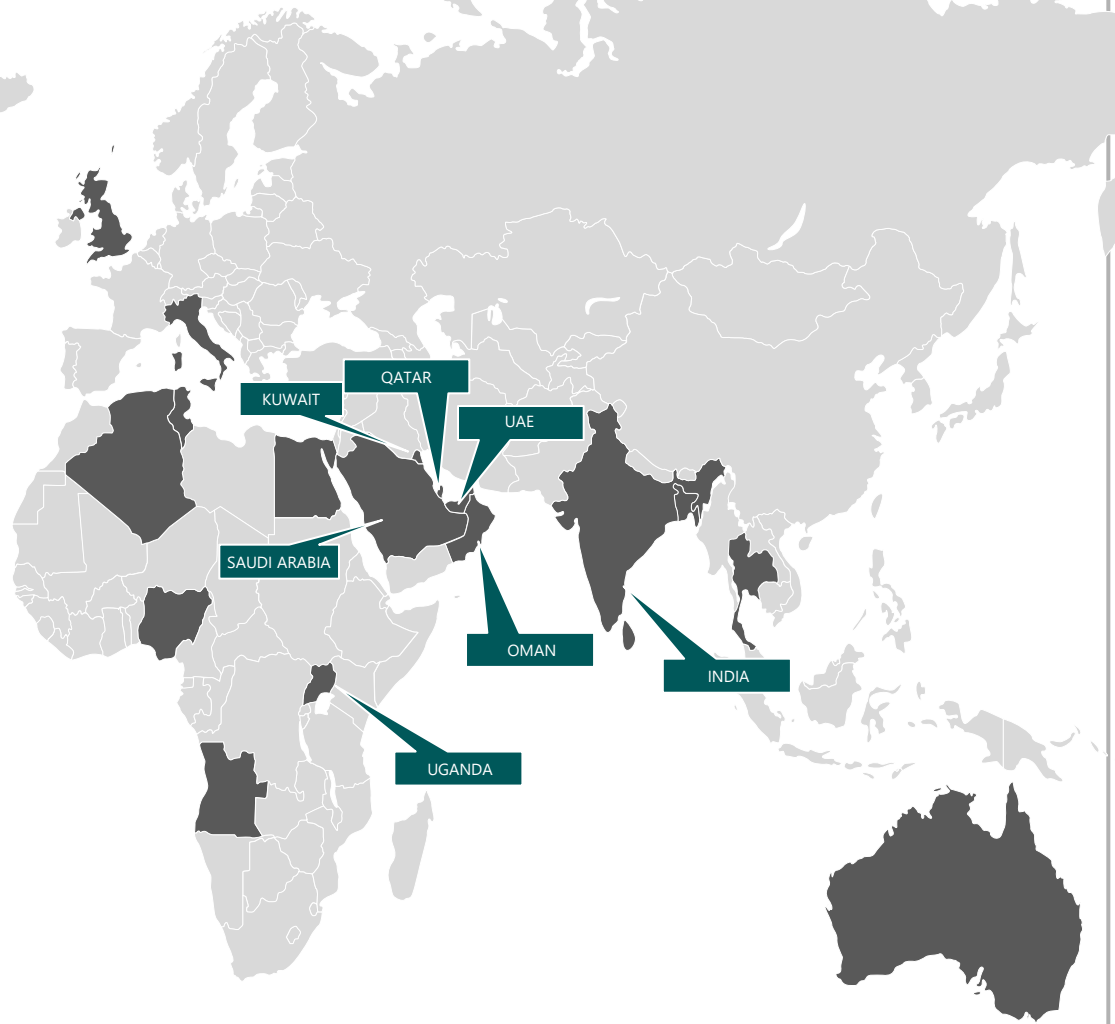
# Who is Tubestar

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Tubestar has been providing Inspection, Maintenance and Repair Services since 1983, that's over 40 years in service. It's what we do, and nobody does it better!

- We provide service to 90% of private Drilling Contractors, Service Companies & Operators in India.
- Operations in India, UAE, Saudi Arabia, Kuwait and Qatar with permanent establishments operating in each Country.
- Company Registered in Uganda in 2023, marking our first entry in the African Continent.
- Branch of Tubestar, registered in Oman as a local company in Q2, 2024.
- Branches in Nigeria, Angola, Mexico & USA to be concluded in Q3 & Q4, 2024.
- Other International operations currently carried out in UK, Thailand, Singapore, Malaysia, Bahrain, Nigeria, Algeria, Angola, Egypt, Italy, Tunisia, Bangladesh, Sri Lanka.
- Operator Approvals include Saudi Aramco, Kuwait Oil Company, ADNOC, Qatar Energy LNG for various Services.

# Tubestar - Global View



Permanent Bases Listed on Map

What we offer

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# Services List

For

**Upstream**

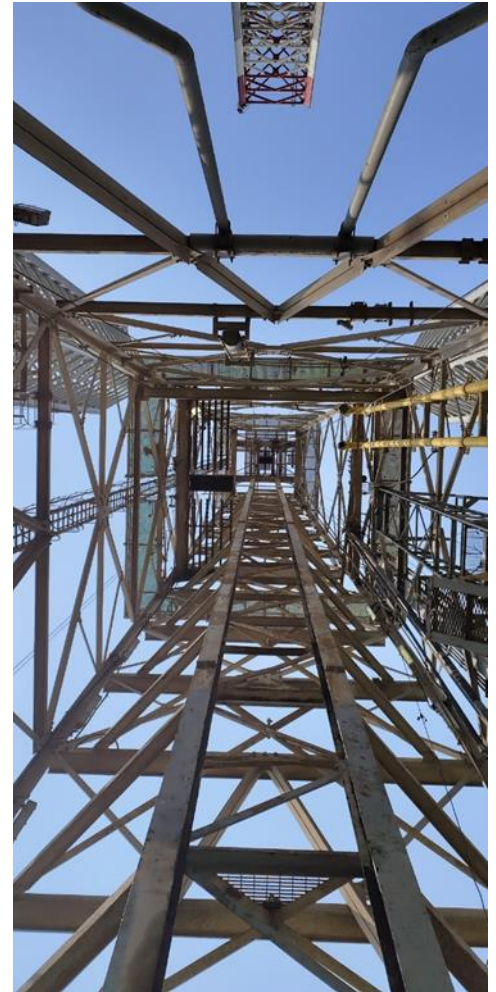
**Downstream**

**Marine**

**Renewables**

# Upstream

- Tubular & OCTG Inspection
- Lifting Gear and Lifting Equipment Inspection
- Crane Load Testing & Inspection
- Derrick Inspection & Remedial
- DROPS Survey and remedial Services
- NDT Inspection
- Rope Access Services
- Special Periodic Surveys with Class Approvals
- Helideck Surveys
- Rig Acceptance Audits
- Tubular Yard Management
- Load testing Services
- Manpower services
- Inventory Reconciliation

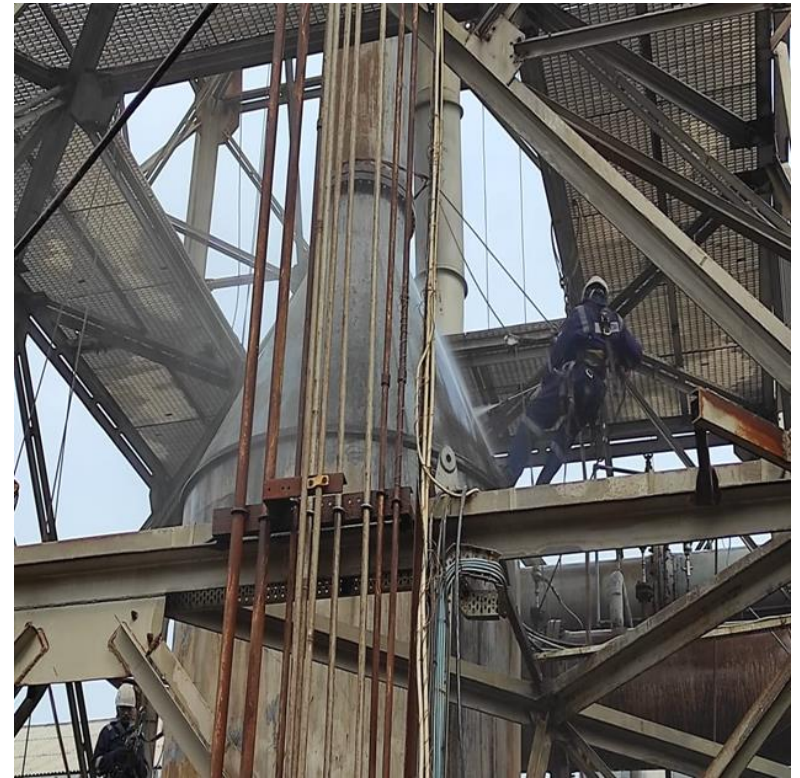


# Downstream

At Tubestar, we offer specialized rope access services tailored for the downstream sector of the oil and gas industry. Our innovative approach ensures safe and efficient access to difficult-to-reach areas, minimizing downtime and maximizing operational efficiency. With a team of certified professionals and state-of-the-art equipment, we provide comprehensive inspection, maintenance, and repair services to keep your facilities running smoothly.

## Our Rope Access Services for Power Plants

- Visual Inspection and NDE (UT, MT, PT and ET)
- Blasting & Painting
- Insulation removal and installation
- Steel installs and removals
- Fabrication and welding at heights
- Flare Tip remedial works & replacements
- Component and pipeline installation
- Thermography for Electrical / Insulation checks
- Sphere Tank inspection & maintenance
- Stack Painting & maintenance
- Stack structure NDT





# Marine



At Tubestar, we are dedicated to providing a wide range of specialized services to the marine industry. Our expertise covers everything from inspections and maintenance to advanced engineering and compliance solutions, ensuring that your vessels and offshore assets operate safely, efficiently, and in full compliance with international standards.

Approved by ABS / DNV / Bureau Veritas / IRS as a service supplier for thickness gauging.

## Our Marine Industry Services

- Special Periodic Surveys (SPS) – Hull gauging
- Inspection with Rope Access – Remote Inspection Technique (RIT)
- Thermography Inspections
- Comprehensive Ship Inspection – Tankers, Barges, Cargo Ships, Vessels, FPSO and Special survey vessels
- Crane Inspection - Load Path Inspection and Load testing
- Drops Object Survey
- Lifting Gear Survey
- NDT - MPI / LPT / UT / ECI / UT Flaw Detection
- Drydock Steel Supervision
- Anchor Chain Inspections
- Offshore Helideck Inspection Survey

# Renewables

At Tubestar, we are dedicated to supporting the renewables industry with a comprehensive range of services designed to enhance efficiency, safety, and sustainability. Our expertise spans various renewable energy sectors, especially wind energy sector, providing innovative solutions to meet the growing demands of a cleaner, greener world.



## Wind Energy Solutions

- Inspection and Maintenance
- Blade maintenance and Cleaning
- Vortex Generator Fixing on the blades
- WTG Tower cleaning & painting
- Logo installation

We are committed to empower the Future with Innovative Solutions.

# Rig Inspection

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Tubestar Rig Inspection has the following range of inspection services:

- Conditional survey (full conditional survey that provides accurate insight of the equipment status and condition and working systems).
- Fit for Purpose Acceptance Survey (depending upon the Client's objective, a fit for purpose survey confirms the functionality of the rig, systems, polices and procedures).
- Upgrade and New Construction (to be part of the Clients to ensure that the rig upgrade or new construction complies with all safety and operations standards).
- Compliance and Functionality Survey (to evaluate the compliance of the rig equipment, procedures and policies to the international acceptable standards and to conform the functionality of the equipment according to the standards and design).
- Value Evaluation and Selection Survey (to evaluate and value a rig for the purpose of either selling or purchasing as well as for banks/financial institutes to grant project loans and also to rank the rigs to create options to choose or select).

# Training

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**Tubestar Conducts regular Training for both Internal and External Candidates, Clients included**

- Regular In-House Training Programs
- LEEA awareness Training to budding Lifting Engineers
- External training from ASNT Level-III consultants
- Multi Disciplined Personnel Training and Certification
- DS-1 Inspection Techniques practical and Theory training
- NDT Training and Certification
- Slings and Rigging Training

# Quality Policy



Quality Manual

Chapter: Annexure-IV

Revision No. 04

Issue Date: 25.08.2021

## QUALITY POLICY

*The company stands committed to achieve and maintain excellence in service quality to meet or exceed customer, industry, applicable HSE, legal and other requirements and deliver services that we can justifiably be proud of.*

*We aim to improve the services we provide through continual improvement of QMS processes, developing and sustaining ethical practices in the countries we conduct business.*

Our goals are

- Delivery of Services and Inspection/Service Reports as needed within agreed time frame at every opportunity
- Maintain and Improve Customer Satisfaction
- Maintain and enforce high standards of ethical conduct

We strive to achieve these goals through improvement of employees' competencies and their involvement.

Quality objectives and targets are set annually for various functional levels and monitored periodically to support our goals.

TUBESTAR reviews this policy at least annually as an absolute minimum to ensure continued suitability to our business and operations.

Hardik Mehta  
Director

25.08.2021  
Date

# Health Safety & Environment

Tubestar manages business with the belief that all accidents are preventable, and that accident prevention is a responsibility shared by all employees. We believe that employees have the right to working conditions, which have proper regards for health, safety, and well-being and are free from harassment.

Tubestar HSE Statistics Apr' 2003 - Mar'2024 - Overall



Year from	Year To	Work Hours	Lost Time Incidence Rate (Lost Time Incidents x 200,000/manhours)	Total Recordable Incidents Rate (Medical Treatment Cases + Restricted Work Incidents + Lost Time Incidents) x 200,000/manhours	LTIFR (Lost Time Incidents x 1000,000/manhours)	TRIFR (Medical Treatment Cases + Restricted Work Incidents + Lost Time Incidents) x 1000,000/manhours	SR (No. of lost days/No. of lost time incidents)
01-Apr-03	31-Mar-24	13816564	0.42	0.54	2.10	2.68	11.69



# **Tubetrack**

A Comprehensive Online Reporting  
System

# “Tubetrack”

## *Innovative Reporting Solutions*

- **Tubetrack** is used for tracking the history of tubular and which can help client to monitor the condition of its tubular at any point of time.
- **Tubetrack** is an online web based system which can be accessed from anywhere and does not need installation on the client's computer.
- The heart of **Tubetrack** lies in the different type of reports that it is able to generate. The client at any point of time can find out how many tubular are currently due for inspection, or he can even check how many tubular are getting due for inspection in a particular month. This way he can plan and schedule his inspection program.
- **Tubetrack** also has query-based reports wherein one can key in the criteria's and based on that criteria's list of tubular matching the criteria are displayed. This can be really helpful in planning for purchases of new tubular and also for the Rig managers to check on which all pipes he can use and which all are on borderline of rejection which he can keep separate and use it if necessary.
- **Tubetrack** was conceived as an alternate reporting format to help the Industry keep track of its tubular in a much efficient manner, the Industry with its challenges on day to day basis had to have information instant which saves COST for all involved.
- Tubular reports, a vital input to a successful drilling campaign had its difficulties with conventional reporting which resulted in number of sheets, where keeping track of your vital asset was rather impossible and cumbersome.
- **Tubetrack** resolves issues considerably offering a Client a relatively Paper free environment and better tracking of its tubular – a fact truly appreciated by Industry Majors.



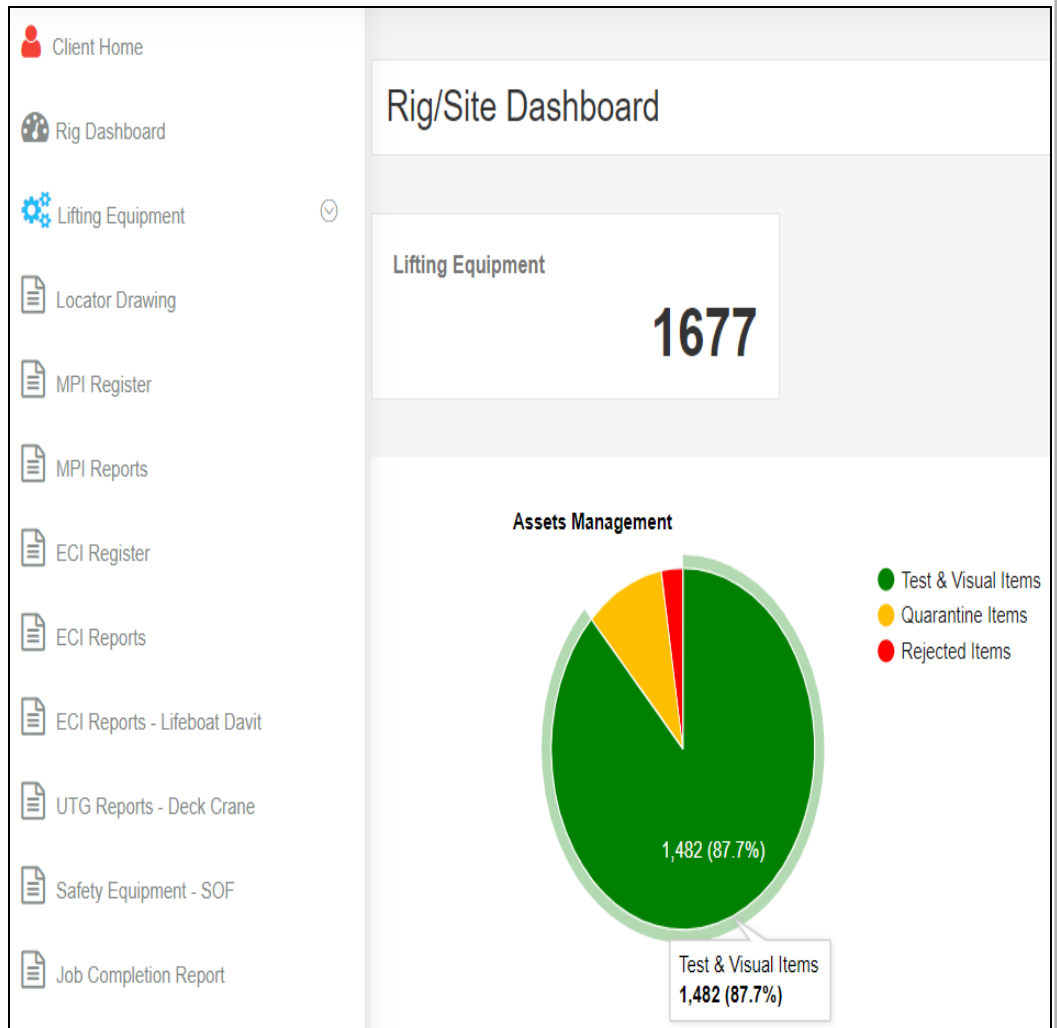
# Tubetrack features

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- Web based reporting system for Drill pipe / Drill collar / HWDP / Lifting Gear and Drops Survey
- Accessible anytime anywhere through web browser
- Rig personnel can download signed reports and help in managing paperwork
- Gives client access to complete history of inspection of each tubular inspected.
- Inspections can be planned advance as it gives details of tubular getting due for inspection
- Exhaustive query-based reporting to find out pipes matching certain criteria
  - this can help inventory planning i.e. purchase of new tubular
  - Phasing out Old Tubular
  - Segregation of Tubular as per inspection results

# Lifting and DROPS Software

- Produce & Print certificates, registers & other inspection reports individually or together in one file
- Client user logs are created to access the reports for the LGI Survey with current and previous records
- Asset management enables to understand the status of lifting equipment with segregation of Visual & Test items, Quarantine items, and Rejected items
- Easy data filters options to display reports and export into excel or PDF with QR code.



# Certifications

- ISO 9001-2015, from ABS for our Operational Bases in India, Saudi Arabia, Kuwait and Qatar
- ISO 9001-2015 from Fernley Proctor Certifications FZCO for UAE operations
- ISO 14001-2015 for India, Saudi, UAE and Qatar
- ISO 45001-2018 for India, Saudi, UAE and Qatar
- ENAS 17020 – UAE for lifting Equipment and Accessories
- IADC – South Central Asia Chapter, North Arabian Gulf Chapter Southern Arabian Peninsula Chapter and Global Associate Member from Houston
- Drops – Member
- Drops – Accredited External Specialist by ABS
- Full Member – LEEA UK for India, UAE and KSA
- Probationary Member – LEEA Qatar Operations
- IRATA – Full Member ( Operator ) India
- IRATA – Probationary Member- Qatar
- **API Q2** – Saudi Operations accredited to API Q2
- Fearnley Proctor- NS Accreditation and Standards Subscriber
- ABS Hull Gauging for ESP and Hull Gauging
- DNV- GL accreditation for Ultrasonic Thickness Measurements
- DNV NDT approval for MT, PT, ET for welds in Structure and Piping
- Indian Registrar of Shipping - Approved Service provider for Thickness Measurement of Hull Structure
- Bureau Veritas Certified Firm for Thickness Measurement of Hull Structures
- ABS / DNV / IRS recognized service supplier for NDT / RIT Techniques

## International Operator approvals

- **Saudi Aramco** approvals for Tubular Inspections Services in 2014, Below the Hook Lifting Gear NDT Inspections Services in 2019 and Drops Survey Services in 2020
- **Kuwait Oil Company ( KOC)** approvals for Tubular and NDT through 2016
- **ADNOC** – approvals for Conventional NDT, Rope Access & Wire Ropes & Loose Gear Testing, Tubular & Downhole Tools, Rope Access Abseiling, Blasting, Painting, welding and installation, Top Side Inspections for offshore installations
- **Qatar Energy LNG** for Tubular and Lifting Inspections

# Accreditation Agencies



# API Q2 – Saudi Arabia Operations



**REGISTRATION NO. Q2-0310**

## Certificate of Registration

The American Petroleum Institute certifies that the quality management system of  
**TUBESTAR OIL AND GAS ARABIA COMPANY FOR GAS**  
 Plot No. 3, Old Abqaiq Road  
 Al Khobar  
 Kingdom of Saudi Arabia

has been assessed by the American Petroleum Institute and found to be in conformance with the following:

**API Spec Q2, 2nd Edition**

The scope of this registration and the approved quality management system applies to the

**Provision of Field Inspection, Re-Certification and Maintenance of Oil Country Tubular Goods, Rope Access, Non-Destructive Examination Services, Proof Load Testing, Lifting Gear and Equipment Inspection, Dropped Objects Prevention Scheme Inspection, Ultrasonic Testing, Hull Gauging, Third-Party Inspection Services and Derrick Survey**

API approves the organization's justification for excluding  
**No Exclusions Identified as Applicable**



**Effective Date:** MARCH 18, 2024  
**Expiration Date:** MAY 11, 2027  
**Registered Since:** MAY 11, 2021

*Anchal Liddar*  
 Senior Vice President of Global Industry Services

This certificate is valid for the period specified herein. The registered organization must continually meet all requirements of API Spec Q2, Quality Management System Requirements for Service Supply Organizations for the Petroleum and Natural Gas Industries, and the requirements of the Registration Agreement. Registration is maintained and regularly monitored through annual full systems audits. This certificate has been issued from API offices located at 200 Massachusetts Avenue, N.W. Suite 1100, Washington, DC 20001-5021, U.S.A.; it is the property of API, and it must be returned upon request. To verify the authenticity of this certificate, go to [www.api.org/compositelist](http://www.api.org/compositelist).

2021-154 | 11.21 | Digital



## Certificate of Registration

**APIQR® REGISTRATION NUMBER**  
 4918

*This certifies that the quality management system of*  
**TUBESTAR OIL AND GAS ARABIA COMPANY FOR GAS**  
 Plot No. 3, Old Abqaiq Road  
 Al Khobar  
 Kingdom of Saudi Arabia

*has been assessed by the American Petroleum Institute Quality Registrar (APIQR®) and found it to be in conformance with the following standard:*

**ISO 9001:2015**

*The scope of this registration and the approved quality management system applies to the*

**Provision of Field Inspection, Re-Certification and Maintenance of Oil Country Tubular Goods, Rope Access, Non-Destructive Examination Services, Proof Load Testing, Lifting Gear and Equipment Inspection, Dropped Objects Prevention Scheme Inspection, Ultrasonic Testing, Hull Gauging, Third-Party Inspection Services and Derrick Survey**

*APIQR® approves the organization's justification for excluding:*  
**No Exclusions Identified as Applicable**

**Effective Date:** MARCH 18, 2024  
**Expiration Date:** MAY 11, 2027  
**Registered Since:** MAY 11, 2021



*Anchal Liddar*  
 Senior Vice President of Global Industry Services

This certificate is valid for the period specified herein. The registered organization must continually meet all requirements of APIQR's Registration Program and the requirements of the Registration Agreement. Registration is maintained and regularly monitored through annual full system audits. Further clarifications regarding the scope of this certificate and the applicability of ISO 9001 standard requirements may be obtained by contacting the registered organization. This certificate has been issued from APIQR offices located at 200 Massachusetts Avenue, NW Suite 1100, Washington, DC 20001-5021, U.S.A.; it is the property of APIQR, and must be returned upon request. To verify the authenticity of this certificate, go to [www.apiqr.com/compositelist](http://www.apiqr.com/compositelist).

2021-154 | 11.21 | Digital

# ABS Accreditation for Drops, NDT and RIT



Certificate Number 24-6499353-A  
Issue Date 09-JUL-2024  
Expiry Date 26-JUN-2027  
ABS Port Office Mumbai, India  
Company's Website www.tubestar.com

## CERTIFICATE OF Recognized Service Supplier

This is to certify that

### TUBESTAR OIL & GAS SERVICES PRIVATE LIMITED

located at

A1-5, LANDMARK, 1ST FLOOR, PLOT NO. D-2, SECTOR-12 KHARGHAR,  
NAVI MUMBAI, MAHARASHTRA 410210 INDIA

having been audited by ABS and having given a satisfactory practical demonstration of the service listed below, is recognized by ABS as a Service Supplier to provide services which ABS Surveyors may rely on to make decisions affecting classification or statutory surveys.

#### Dropped Objects Inspection and Program Audits

Attached Certificate Appendix provides specific scope of approval, authorized personnel, manufacturer authorizations, and subcontractors.

It is the responsibility of the Service Supplier to employ, train and qualify persons in the service provided. If the service requires approval from manufacturers, the Service Supplier is responsible to maintain contact with the manufacturer and maintain any service manuals up to date. Where required by the category of service, the Service Supplier shall provide valid evidence that it is authorized or licensed by the equipment manufacturer to service the makes and models of equipment for which approval is sought. If approval from the manufacturer is not attained, a surveyor must be present at time of survey to continue work. Alternatively, current written instructions from the flag state are to be obtained to continue work without the surveyor present. Service Suppliers must present photo identification, evidence of qualification and authorizations from manufacturers, as applicable, at the time of service.

The ABS office issuing this certificate is to be kept updated with changes to the management of the company, employees, equipment and models on the authorization list and any changes made.



Uma Shankar Rai, Surveyor

CLS-SFM-00040 Rev 30

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Certificate Number 21-5139973-A  
Effective Date 09-February-2022  
Expiry Date 08-February-2025  
ABS Port Office Mumbai, India  
Company's Website www.tubestar.com

## CERTIFICATE OF Recognized Service Supplier

This is to certify that

### Tubestar Oil and Gas Services Private Limited

located at

1<sup>st</sup> Floor, Landmark, Plot No. D2, Sector 12, Kharghar, Maharashtra, India,  
410210


having been audited by ABS and having given a satisfactory practical demonstration of the service listed below, is recognized by ABS as a Service Supplier to provide services which ABS Surveyors may rely on to make decisions affecting classification or statutory surveys.

#### Nondestructive Inspection

Attached Certificate Appendix provides specific scope of approval, authorized personnel, manufacturer authorizations, and subcontractors.

It is the responsibility of the Service Supplier to employ, train and qualify persons in the service provided. If the service requires approval from manufacturers, the Service Supplier is responsible to maintain contact with the manufacturer and maintain any service manuals up to date. Where required by the category of service, the Service Supplier shall provide valid evidence that it is authorized or licensed by the equipment manufacturer to service the makes and models of equipment for which approval is sought. If approval from the manufacturer is not attained, a surveyor must be present at time of survey to continue work. Alternatively, current written instructions from the flag state are to be obtained to continue work without the surveyor present. Service Suppliers must present photo identification, evidence of qualification and authorizations from manufacturers, as applicable, at the time of service.

The ABS office issuing this certificate is to be kept updated with changes to the management of the company, employees, equipment and models on the authorization list and any changes made.



Rajan Babu, Sreejith, Surveyor

CLS-SFM-00040 Rev.27

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Certificate Number 21-5047069-A  
Effective Date 02-December-2021  
Expiry Date 01-December-2024  
ABS Port Office Mumbai, India  
Company's Website www.tubestar.com

## CERTIFICATE OF Recognized Service Supplier

This is to certify that

### Tubestar Oil and Gas Services Private Limited

located at

1<sup>st</sup> Floor, Landmark, Plot No.D2, Sector 12, Kharghar, Maharashtra, India,  
410210

having been audited by ABS and having given a satisfactory practical demonstration of the service listed below, is recognized by ABS as a Service Supplier to provide services which ABS Surveyors may rely on to make decisions affecting classification or statutory surveys.

#### Remote Inspection Techniques as An Alternative Means for Close-up Survey of Ships and Mobile Offshore Units

Attached Certificate Appendix provides specific scope of approval, authorized personnel, manufacturer authorizations, and subcontractors.

It is the responsibility of the Service Supplier to employ, train and qualify persons in the service provided. If the service requires approval from manufacturers, the Service Supplier is responsible to maintain contact with the manufacturer and maintain any service manuals up to date. Where required by the category of service, the Service Supplier shall provide valid evidence that it is authorized or licensed by the equipment manufacturer to service the makes and models of equipment for which approval is sought. If approval from the manufacturer is not attained, a surveyor must be present at time of survey to continue work. Alternatively, current written instructions from the flag state are to be obtained to continue work without the surveyor present. Service Suppliers must present photo identification, evidence of qualification and authorizations from manufacturers, as applicable, at the time of service.

The ABS office issuing this certificate is to be kept updated with changes to the management of the company, employees, equipment and models on the authorization list and any changes made.



Rajan Babu, Sreejith, Surveyor

CLS-SFM-00040 Rev.27

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# DNV Approvals



## APPROVAL OF SERVICE SUPPLIERS

Certificate No:  
AOSS0000BGW  
Revision No:  
3

This is to certify that

**Tubestar Oil & Gas Services Private Limited**  
**Navi Mumbai, India**

is granted acceptance for  
**Non-Destructive Testing (NDT) on classification projects , in accordance with Class Programme DNVGL-CP-0484.**

This service supplier certificate will be accepted for use with all rule sets published by DNV.  
**See the following page(s) for details regarding application.**

This Certificate is valid from **2022-07-07** to (inclusive) **2025-07-06**.

This Certificate is issued on **2022-07-29**.



for DNV

This document has been digitally signed and will therefore not have handwritten signatures

**Eati, Ashok**  
**Surveyor**

This Certificate may be withdrawn if:

1. The service provided has been improperly carried out or the results improperly reported.
2. The surveyor has found any deficiencies in the accepted operating systems of the service supplier.
3. The firm has failed to inform of any major changes having effect on the quality of the service rendered.
4. The conditions listed in the certificate are changed and/or are not fulfilled.

LEGAL DISCLAIMER: Unless otherwise stated in the applicable contract with the holder of this document, or following from mandatory law, the liability of DNV/AS, its parent companies and their subsidiaries as well as their officers, directors and employees ("DNV") arising from or in connection with the services rendered for the purpose of the issuance of this document or reliance thereon, whether in contract or in tort (including negligence), shall be limited to direct losses and under any circumstance be limited to 200,000 USD.



Form code: AOSS 101

Revision: 2021-03

www.dnv.com

Page 1 of 2



## APPROVAL OF SERVICE SUPPLIERS

Certificate No:  
AOSS0000KV7

This is to certify that

**Tubestar Oil & Gas Services Private Limited**  
**Navi Mumbai, India**

is granted acceptance for  
**Survey using remote inspection techniques for close-up survey of structure , in accordance with Class Programme DNV-CP-0623.**

This service supplier certificate will be accepted for use with all rule sets published by DNV.  
**See the following page(s) for details regarding application.**

This Certificate is valid from **2024-02-10** to (inclusive) **2027-02-09**.

This Certificate is issued on **2024-02-10**.



for DNV

This document has been digitally signed and will therefore not have handwritten signatures

**Eati, Ashok**  
**Surveyor**

This Certificate may be withdrawn if:

1. The service provided has been improperly carried out or the results improperly reported.
2. The surveyor has found any deficiencies in the accepted operating systems of the service supplier.
3. The firm has failed to inform of any major changes having effect on the quality of the service rendered.
4. The conditions listed in the certificate are changed and/or are not fulfilled.

LEGAL DISCLAIMER: Unless otherwise stated in the applicable contract with the holder of this document, or following from mandatory law, the liability of DNV/AS, its parent companies and their subsidiaries as well as their officers, directors and employees ("DNV") arising from or in connection with the services rendered for the purpose of the issuance of this document or reliance thereon, whether in contract or in tort (including negligence), shall be limited to direct losses and under any circumstance be limited to 200,000 USD.



Form code: AOSS 101

Revision: 2022-12

www.dnv.com

Page 1 of 2

# Hull Gauging Approvals



Certificate Number **24-6499333-B**  
Effective Date 09-JUL-2024  
Expiry Date 20-AUG-2027  
ABS Port Office Mumbai, India  
Company's Website [www.tubestar.com](http://www.tubestar.com)

## CERTIFICATE OF

## Recognized Service Supplier

This is to certify that

### TUBESTAR OIL & GAS SERVICES PRIVATE LIMITED

located at

A1-5, LANDMARK, 1ST FLOOR, PLOT NO. D-2, SECTOR-12, KHARGHAR,  
NAVI MUMBAI, MAHARASHTRA 410210 INDIA

having been audited by ABS and having given a satisfactory practical demonstration of the service listed below, is recognized by ABS as a Service Supplier to provide services which ABS Surveyors may rely on to make decisions affecting classification or statutory surveys.

### Hull Gauging

Attached Certificate Appendix provides specific scope of approval, authorized personnel, manufacturer authorizations, and subcontractors.

It is the responsibility of the Service Supplier to employ, train and qualify persons in the service provided. If the service requires approval from manufacturers, the Service Supplier is responsible to maintain contact with the manufacturer and maintain any service manuals up to date. Where required by the category of service, the Service Supplier shall provide valid evidence that it is authorized or licensed by the equipment manufacturer to service the makes and models of equipment for which approval is sought. If approval from the manufacturer is not attained, a surveyor must be present at time of survey to continue work. Alternatively, current written instructions from the flag state are to be obtained to continue work without the surveyor present. Service Suppliers must present photo identification, evidence of qualification and authorizations from manufacturers, as applicable, at the time of service.

The ABS office issuing this certificate is to be kept updated with changes to the management of the company, employees, equipment and models on the authorization list and any changes made.



Sumit Paul, Surveyor

CLS-SFM-00040 Rev.29

Page 1 of 5



## APPROVAL OF SERVICE SUPPLIERS

Certificate No:  
AOSS0000AR2  
Revision No:  
2

This is to certify that

**Tubestar Oil & Gas Services Private Limited**  
**Navi Mumbai,, India**

is granted acceptance for  
**Thickness measurements on ships and mobile offshore units , in accordance with Class Programme DNVGL-CP-0484.**

**Category I: Authorised to do measurements on all types and sizes of ships**

This service supplier certificate will be accepted for use with all rule sets published by DNV.

This Certificate is valid from **2022-02-09** to (inclusive) **2025-02-08**.

This Certificate is issued on **2022-02-16**.



for DNV

This document has been digitally signed and will therefore not have handwritten signatures

**Eati, Ashok**  
Surveyor

This Certificate may be withdrawn if:

1. The service provided has been improperly carried out or the results improperly reported.
2. The surveyor has found any deficiencies in the accepted operating systems of the service supplier.
3. The firm has failed to inform of any major changes having effect on the quality of the service rendered.
4. The conditions listed in the certificate are changed and/or are not fulfilled.

LEGAL DISCLAIMER: Unless otherwise stated in the applicable contract with the holder of this document, or following from mandatory law, the liability of DNV AS, its parent companies and their subsidiaries as well as their officers, directors and employees (DNV?) acting from or in connection with the services rendered for the purpose of the issuance of this document or reliance thereon, whether in contract or in tort (including negligence), shall be limited to direct losses and under any circumstances be limited to 200,000 USD.



Form code: AOSS 101

Revision: 2021-03

[www.dnv.com](http://www.dnv.com)

Page 1 of 2



# Hull Gauging Approvals

Certificate No.: BOM24A016



## CERTIFICATE OF APPROVAL FOR SERVICE SUPPLIERS

This is to certify that based upon satisfactory audit and witnessing the service carried out by the firm in accordance with IRS procedures

**TUBESTAR OIL & GAS SERVICES PVT. LTD.**  
A-1-5, 1st Floor, Landmark Plot No. D - 2  
Sector - 12, Kharghar  
NAVI MUMBAI 410210  
MAHARASHTRA  
INDIA

*has been approved for carrying out thickness measurement on ships with the extent of engagement as specified below:*

- *Certified to do measurements onboard all ships including ESP ships*

Completion date of verification on which this certificate is based **04/06/2024**

This certificate is valid upto **25/07/2027**

- The approval is subject to the terms and conditions as specifies in Annexure I to this certificate
- List of Supervisors / Operators as specified in Annexure II to this certificate.

Issued at **MUMBAI** on **07/06/2024**

T. Ghosh

Head of Department  
Ships & Technical Services  
Indian Register of Shipping

Official Seal

Date of first approval: **15/07/2021**.

See overleaf for conditions of issue of this Certificate

SSA TM Cert (Rev. 4)

1 of 1

## ATTESTATION

No. ITB/OFE/20240129081054

Issued within the scope of the Bureau Veritas Marine & Offshore General Conditions  
*Délivrée dans le cadre des Conditions Générales de Bureau Veritas Marine & Offshore*

**Certification of a Firm engaged  
in Thickness Measurements of Hull Structures**



This is to certify that:

Company: **TUBESTAR OIL & GAS SERVICES PVT. LTD.**

Company address: **A-1-5, 1ST FLOOR, LANDMARK,  
PLOT NO. D2, SECTOR 12  
KHARGHAR, NAVI MUMBAI,  
MAHARASHTRA 410210  
INDIA**

is certified by the Society to carry out and report on thickness measurements of structural material of ships or mobile offshore units classed with the Society, within the scope of the Rules, part A, Chapter 2.

This certification remains valid until : 07 February 2027

and may be renewed for a further period of 3 years, subject to satisfactory renewal audit. This certification is given subject to maintenance of original standards and ability of this firm, together with keeping informed the Society of any change in the information originally supplied.

At: ISTANBUL, On: 29 January 2024

**BUREAU VERITAS  
MARINE & OFFSHORE**

for  
O. FENERCI



By Order of the Secretary

The latest published Rules of the Bureau Veritas Marine & Offshore and the General Conditions therein are applicable.

*La dernière édition des Règlements de Bureau Veritas Marine & Offshore ainsi que les conditions Générales qui y figurent sont applicables.*

*Any person not a party to the contract pursuant to which this certificate is delivered may not assert a claim against Bureau Veritas for any liability arising out of errors or omissions which may be contained in said certificate, or for errors of judgment, fault or negligence committed by personnel of the Society or of its Agents in the establishment or issuance of this certificate, and in connection with any activities for which it may provide.*

*Toutte personne qui n'est pas partie au contrat aux termes duquel ce document est délivré ne pourra engager la responsabilité de Bureau Veritas pour les inexactitudes ou omissions qui pourraient y être relatives ainsi que pour les erreurs de jugement, fautes ou négligences commises par le personnel de la Société ou par ses agents dans l'établissement de ce document et dans l'exécution des interventions qu'il comporte.*

# ISO 17020 accreditation - UAE and Qatar Lifting Operations



UNITED ARAB EMIRATES  
MINISTRY OF INDUSTRY  
& ADVANCED TECHNOLOGY



ENAS  
EMIRATES NATIONAL ACCREDITATION SOCIETY

## Certificate of Accreditation

**تيوب ستار إنترناشيونال م م ح (NAI 089)**  
المنطقة الحرة الجمركية - الشارقة، دولة الامارات العربية المتحدة  
حاصل على الإعتماد في طرق التفتيش المذكورة في وثيقة المرجقة وفقاً للمواصفة الدولية، ISO/IEC 17020،  
**Tubestar International FZE (NAI 089)**  
**Hamriyah Free Zone - Sharjah, United Arab Emirates**

**Accredited according to ISO/IEC 17020, to undertake inspections as specified in the attached Accreditation Scope**

<b>Accredited on</b>	<b>2022/08/29</b>	<b>تاريخ منح الإعتماد</b>
<b>Expires on</b>	<b>2025/08/28</b>	<b>تاريخ الإنتهاء</b>



**د. فرج الزرعوني**  
عن مدير إدارة الإعتماد الوطني



1 Accreditation in accordance to ISO/IEC 17020:2012 "Requirements for the operation of various types of bodies performing inspection" and the relevant ENAS and ILAC requirements.  
This certificate is invalid without the attached scope of accreditation, which subjected to annual surveillances as per ENAS procedure. Certificate can be updated or re-issued until the expiry date defined above. The validity of the certificate is subjected to continuous compliance with the requirements of the accreditation system. The inspection body is responsible for the results of its inspections.

1 وفقاً للتعليمات المواصفة الدولية "ISO/IEC 17020:2012" للتفتيش العامة لتسهيل مختلف أنواع جهات التفتيش، والتعليمات ذات العلاقة الخاصة بنظام الإعتماد الوطني الإماراتي ENAS والنظمة الدولية لاعتماد التفتيش ILAC.  
مجال الاعتماد جزء أساسي من هذه الشهادة حيث تخضع مجالات الاعتماد المذكورة في الوثيقة المرجقة لعمليات متابعة لاطقة من قبل نظام الاعتماد الوطني الإماراتي، وتعتبر هذه الشهادة صالحة وفاقية للتجديد وإعادة الاصدار حتى تاريخ الاقايه المعلن اعلاه. استمرار جهة التفتيش المذكورة اعلاه في تطبيق متطلبات نظام الاعتماد الوطني الإماراتي سائفة اذتذكر تتحمل جهات التفتيش مسؤولية نتائج التفتيش الصادرة عنها.  
تاريخ منح الاعتماد لأول مرة: 2022/08/29

ACF 11-21; Rev 4  
Abu Dhabi, Dubai, United Arab Emirates الإمارات العربية المتحدة P.O.BOX 48666 ص.ب.هـ. 48666 TEL 600565554  
www.molac.gov.ae



## ACCREDITATION CERTIFICATE

**Inspection Body**  
**No. AIB 0054**

**Tubestar Oil and Gas Inspection and Maintenance WLL**  
HUB Business Centre, office no 63; Building no: 51 Street: 832 Zone: 33, Doha, Qatar

is accredited by the GCC Accreditation Center (GAC) in accordance with the recognised International Standard ISO/IEC 17020:2012. "Conformity assessment -- Requirements for the operation of various types of bodies performing inspection"

This accreditation demonstrates technical competence for a defined scope, as detailed in and at the locations specified in the scope of accreditation to this certificate, and management system requirements that are necessary for it to consistently deliver technically valid inspection results. (Refer to joint ISO-ILAC-IAF communiqué September 2013).

The accreditation scope to this certificate is an essential accreditation document and from time to time may be revised and reissued by the GCC Accreditation Center. The most recent issue of the scope of accreditation which bears the same accreditation number as this certificate, is available from the GAC website: [www.gcc-accreditation.org](http://www.gcc-accreditation.org)

The accreditation is subject to continuing conformity with GAC Accreditation requirements and the status of accreditation can be checked in the GAC's website to confirm the validity of this accreditation.

Issue Date: **28<sup>th</sup> February 2023**

Internal record number: ACC054E1  
Issued Accreditation Date: 28 Feb 2023



**Director General, GCC Accreditation Center.**



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# Few of our Clients - Operators and Drilling Contractors



# Service Companies

**HALLIBURTON**

  
**Weatherford**

**Baker Hughes**

  
**slb**

**NOV**

  
**OGI**  
OIL & GAS INTERNATIONAL FZE

  
**Aker Solutions**

  
**Wellbore Integrity**

  
**LEE ENERGY SYSTEMS**

**NPCC**



**Petrofac**



  
**sparrows**

  
**SinoGul**  
energy enterpris

  
**odfjell technology**

  
**PARKER WELLBORE**

**OILSERV**

  
**EXPRO**

  
**MBPS**  
A member of M&B Holding Company LLC

  
**Ali & Sons**  
OIL & GAS  
A MEMBER OF ALI & SONS HOLDING LLC

  
**IOGS**

  
**Archer**  
the well company

  
**OFI INDIA**

  
**ODFJELL**

  
**WZL**  
Waczal Downhole Tools

# Wind Energy and Downstream Sectors



Gamesa



SIEMENS Gamesa  
RENEWABLE ENERGY



TQCert Services Pvt. Limited  
(A wholly owned subsidiary of **TATA PROJECTS LTD**)



Reliance  
Petroleum Limited



COCHIN SHIPYARD LIMITED

# Thank you

[intlsales@tubestar.com](mailto:intlsales@tubestar.com)

[\*\*www.tubestar.com\*\*](http://www.tubestar.com)