



www.mavericksubsea.com





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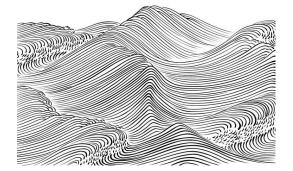
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• Maverick Subsea LLP is a dynamic startup founded in September 2022 by a visionary team of seasoned Naval architects, Offshore engineers, Dive instructors, and Dive supervisors. We specialize in a comprehensive range of maritime services including underwater inspections, non-destructive testing, port maintenance, and hull integrity assessments.

- Our commitment to excellence, innovation, and safety is at the core of everything we do. We hold approvals from the Indian Register of Shipping (IR Class) and are certified under ISO 9001:2015 and ISO 45001:2018 standards, ensuring that every project adheres to the highest benchmarks of quality and environmental compliance.
- Recognized as a startup by the Department for Promotion of Industry and Internal Trade and categorized as a micro-enterprise by the MSME ministry of India, Maverick Subsea is poised to offer fresh perspectives and cutting-edge solutions to the maritime industry. Our team's extensive training in class and statutory surveys, coupled with our competitive pricing, positions us as a preferred partner for maintaining the integrity and operational efficiency of maritime assets.

About us



Our Team

Our team at Maverick Subsea comprises highly skilled Naval Architects and Marine Engineers with extensive experience in the design and construction of ships, as well as the survey, repair, and maintenance of various types of vessels.

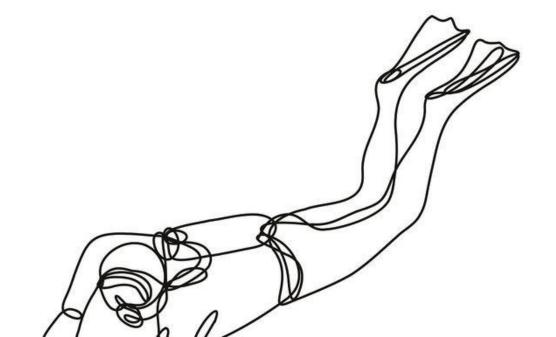
We also have a dedicated group of API-certified inspectors, divers, engineers, and technicians, all of whom bring significant expertise in underwater and internal hull surveys.

Our team members are trained and accredited by reputable authorities and associations, including IRS, API, ASNT, and ADAS. Utilizing the latest technologies and equipment, we ensure the provision of accurate and reliable data for all our projects, maintaining the highest standards of quality and safety.



Our Mission

Our mission is to provide high-quality, cost-effective, and reliable underwater and internal hull survey services to our clients. We aim to exceed your expectations and deliver solutions that meet your needs and requirements.



Underwater Inspection

We conduct periodic inspections of your vessels and structures to ensure their structural and operational integrity, as well as regulatory compliance.



Underwater Inspection

Biofouling Inspections:

We assess the extent and impact of biofouling on your marine assets, and provide recommendations for mitigation and prevention.

General Hull Inspections and Underwater Examination (UWE): We perform visual and acoustic inspections of your hulls and propellers, and detect any cracks, corrosion, or damage.



Underwater Inspection

Sea Chest Inspections: We inspect and clean your sea chests and gratings, and ensure optimal performance and efficiency.

Condition Surveys and Pre-Purchase Surveys: We evaluate the condition and value of your marine assets, and provide detailed reports and recommendations

Underwater Structural Inspections: We inspect and monitor your offshore structures, such as oil rigs, pipelines, and tunnels, and provide engineering solutions and support.

Seabed Surveys and Corrosion Surveys: We map and measure the topography and features of the seabed, and assess the corrosion rate and risk of your submerged assets.

Impact Damage Inspections: We investigate and document any damage caused by collisions, groundings, or other incidents.



NDT / NDE



Marine Construction Inspections: We inspect and assist your marine construction projects, such as dams, power stations, and bridges, and ensure safety and quality standards Non-Destructive Testing: Advanced testing techniques applied with precision to assess material properties without causing damage, ensuring asset longevity.

Non-Destructive Evaluations: We use nondestructive testing methods, such as ultrasonic testing, magnetic particle testing, and eddy current testing, to evaluate the integrity and quality of your materials and welds



Port/Harbor Maintenance

- 1. Navigation Buoy:
 - Accurate navigation aid upkeep.
 - Swift response to malfunctions.
- 2. Fender Care:
 - Thorough fender system maintenance.
 - Prompt repairs for vessel safety.
- 3. Bollard Maintenance:
 - Reliable mooring facility checks.
 - Quick repairs and replacements.
- 4. Pile Inspection:
 - Structural assessments and repairs.
 - Preservation for extended lifespan



Class/statutory Compliances

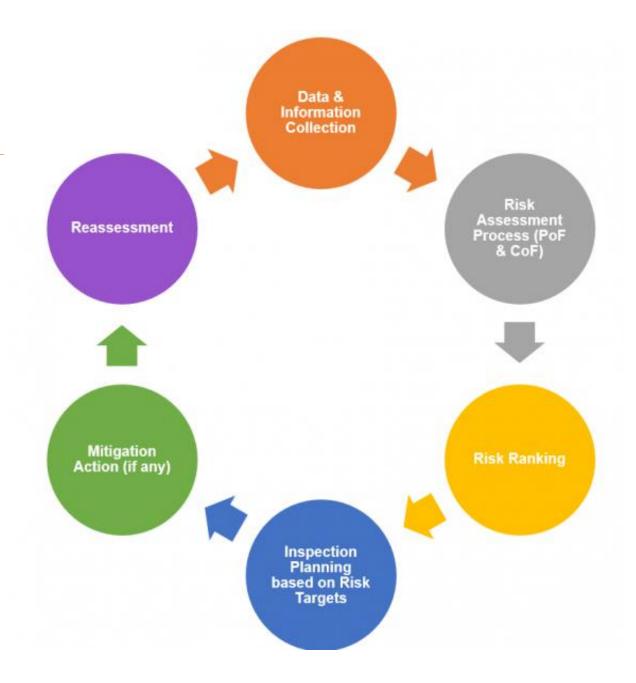


Lnsure seamless maritime operations with our comprehensive Class Compliance service for ships. Our expert inspectors meticulously follow approved inspection procedures, guaranteeing adherence to industry standards and regulations. With a team of seasoned professionals, we bring unparalleled expertise to every inspection, ensuring your vessel meets all necessary requirements. Our commitment extends beyond inspections – we provide thorough follow-up services to address any identified issues promptly. This proactive approach minimizes downtime, keeping your ship in optimal condition for smooth sailing. Choose our Class Compliance service for a reliable and efficient solution to navigate the seas with confidence.

Risk based inspection

Risk-Based Inspections (RBI):

Maverick Subsea specializes in tailored inspection strategies aimed at optimizing asset performance while mitigating risks. Through detailed inspection management and analysis, our RBI approach minimizes the need for frequent dry dockings or shutdowns. We prioritize operational continuity and costeffectiveness, ensuring your assets remain at peak performance.



Internal hull survey

Internal Hull & Storage Tanks Integrity Engineering:

Rigorous assessments to guarantee the structural soundness of hulls and storage units, ensuring operational safety.

Damage Assessment:

Swift and precise evaluations to facilitate timely and effective repairs. Our in-depth understanding enables us to recommend optimal repair strategies.





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

Maverick Subsea LLP D-3 Harismruti Apartment SN 27/2 Erandavana; Deccan Gymkhana PUNE 411004 MAHARASHTRA INDIA

has been approved for - carrying out In-water Survey of Ships by diver.

Completion date of verification on which this certificate is based 01/05/2024

This certificate is valid upto 30/04/2027

- The approval is subject to the terms and conditions as specified in Annexure I to this certificate.

- List of Supervisors / Divers as specified in Annexure II to this certificate.

Issued at: MUMBAI on 03/05/2024

Official Seal



Head of Department Ships and Technical Services Indian Register of Shipping

See overleaf for conditions of issue of this certificate

Certified and approved by





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United Kingdom Accreditation Forum Certification

Add: 2nd Floor, College House, 17 King Edwards Road, Ruislip, London, United Kingdom, HA4 7AE (UK) Ocean Standard Certification (OSC) accrediting by "ukafc.org.uk" This Certification remains the property of "OSC" to whom it must be returned on request.



CERTIFICATE

QUALITY

EKAFE



Certificate of Compliance This is to certify that

MAVERICK SUBSEA LLP

NO-07, EXCELENCIA PLOT NO. 25, SECTOR 47, DRONAGIRI, URAN, NAVI MUMBAI – 400702, INDIA

has been found in compliance with requirement of

ISO 45001:2018

(Occupational Health and Safety Management System)

For the following scope:

UNDERWATER SURVEYS OF SHIPS AND STRUCTURES, UNDERWATER HULL CLEANING, PORT MAINTENANCE, NON-DESTRUCTIVE TESTING



Certification Calendar

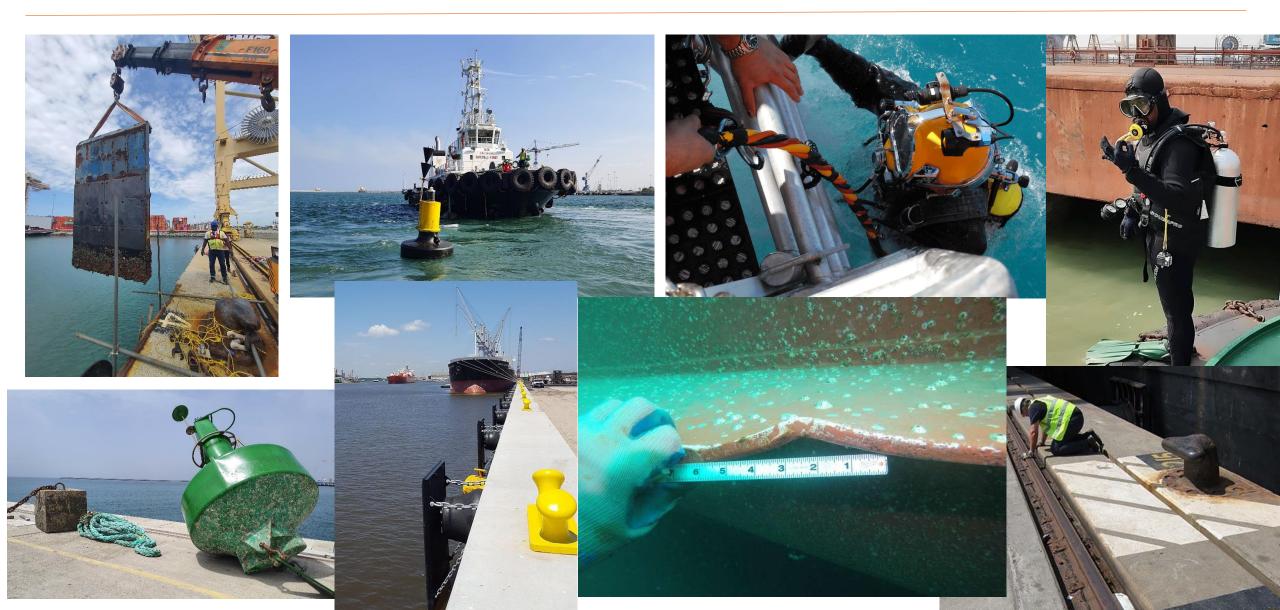
Certificate No	: INQ/AN-15368/124144/0524	Issued on:	: 15-05-2024
Registered on:	: 15-05-2024	Expires on:	: 14-05-2027



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Projects & Gallery



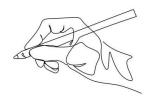
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