

ADVANCED SUBSEA TECHNOLOGY &
OPERATIONAL INTELLIGENCE



Operational Advantage

"We combine technological innovation and commercial diving to deliver highly effective subsea solutions."



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About Proport

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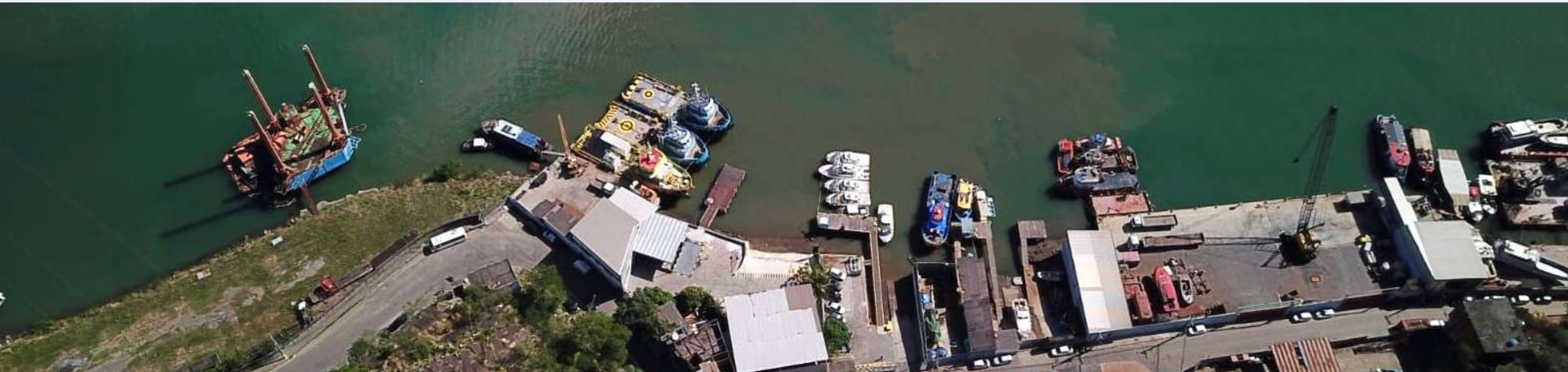
Proport

Commercial Diving & Subsea Asset Management

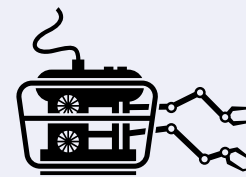
Proport is a reference in maritime services and commercial diving, serving the Navigation, Offshore, Ports and Infrastructure markets with excellence. Since 2014, the company has incorporated innovation and cutting-edge technology into its DNA, developing robust capabilities for biofouling management.

Headquartered in Espírito Santo and with a strategic presence across the entire Brazilian coastline, Proport combines technical rigor with industrial scale to deliver consolidated, high-performance subsea asset solutions to the global market.





Maritime Systems: Support vessels integrated with commercial diving systems and decompression chambers.



Subsea Robotics: Operation of remotely operated vehicles (ROVs) for high-precision inspections and monitoring.



Environmental Engineering: Advanced underwater cleaning with proprietary waste containment technology and a focus on national leadership.

CEO Message

A commitment to lead in a transforming world.

"Proport's competitive edge lies in our ability to align pioneering spirit with cutting-edge technology to consolidate our leadership in commercial diving and maritime services. Regardless of the complexity of the challenge, my team is ready to apply over a decade of solid operational track record and the best available infrastructure to deliver the ideal outcome. I can assure you: this is Proport's ongoing commitment to excellence, safety and client satisfaction."

Raphael Duarte Vereza

Proport CEO



MISSION, VISION & VALUES

- **Mission:** To provide integrated commercial diving solutions with maximum efficiency, combining technical rigor and industrial capacity to ensure excellence throughout the lifecycle of subsea assets.
- **Vision:** To be the global reference partner and the undisputed choice in commercial diving and high-performance maritime services in Brazil, recognized for technological leadership and sustainable pioneering.
- **Values:** At the heart of Proport are non-negotiable pillars: integrity, respect, team spirit and innovation. Every team member acts as a brand ambassador, integrating a culture designed to empower people and make them thrive.

QHSSE CULTURE



Safety & Health: Absolute focus on the Zero Accident goal, operating with rigorous risk assessment procedures and technical checks before every dive.

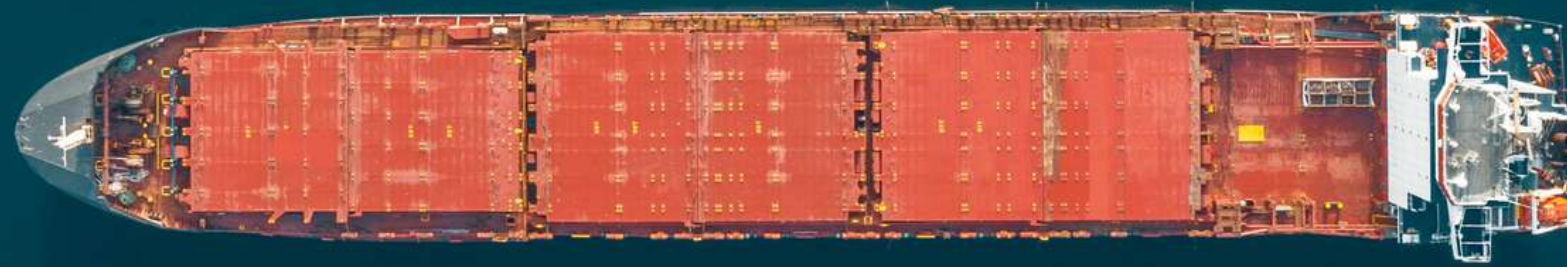


- **Environment:** Pioneering sustainable solutions, using advanced underwater cleaning technology to prevent the spread of biofouling and invasive exotic species.



- **Quality & Compliance:** Strict alignment with national regulatory standards and international maritime industry guidelines, ensuring asset integrity and operational efficiency.

CLASSIFICATION SOCIETIES



Certified by the world's most respected international classification societies, Proport ensures the highest standard of integrity in underwater inspections and repairs. Combining the expertise of diving teams with the technical precision of state-of-the-art ROVs, the company delivers integrated solutions in strict regulatory compliance, with the capacity for immediate response anywhere in Brazil.



Integrated Solutions

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Vessel Maintenance

Hydrodynamic Efficiency & Subsea Engineering

Proport provides lifecycle maintenance for naval assets with a focus on decarbonization, operational cost reduction and compliance with GHG requirements and the IMO's CII rating (A, B or C). Our proprietary methodologies transform routine maintenance into an essential strategic improvement in fuel efficiency for shipowners.

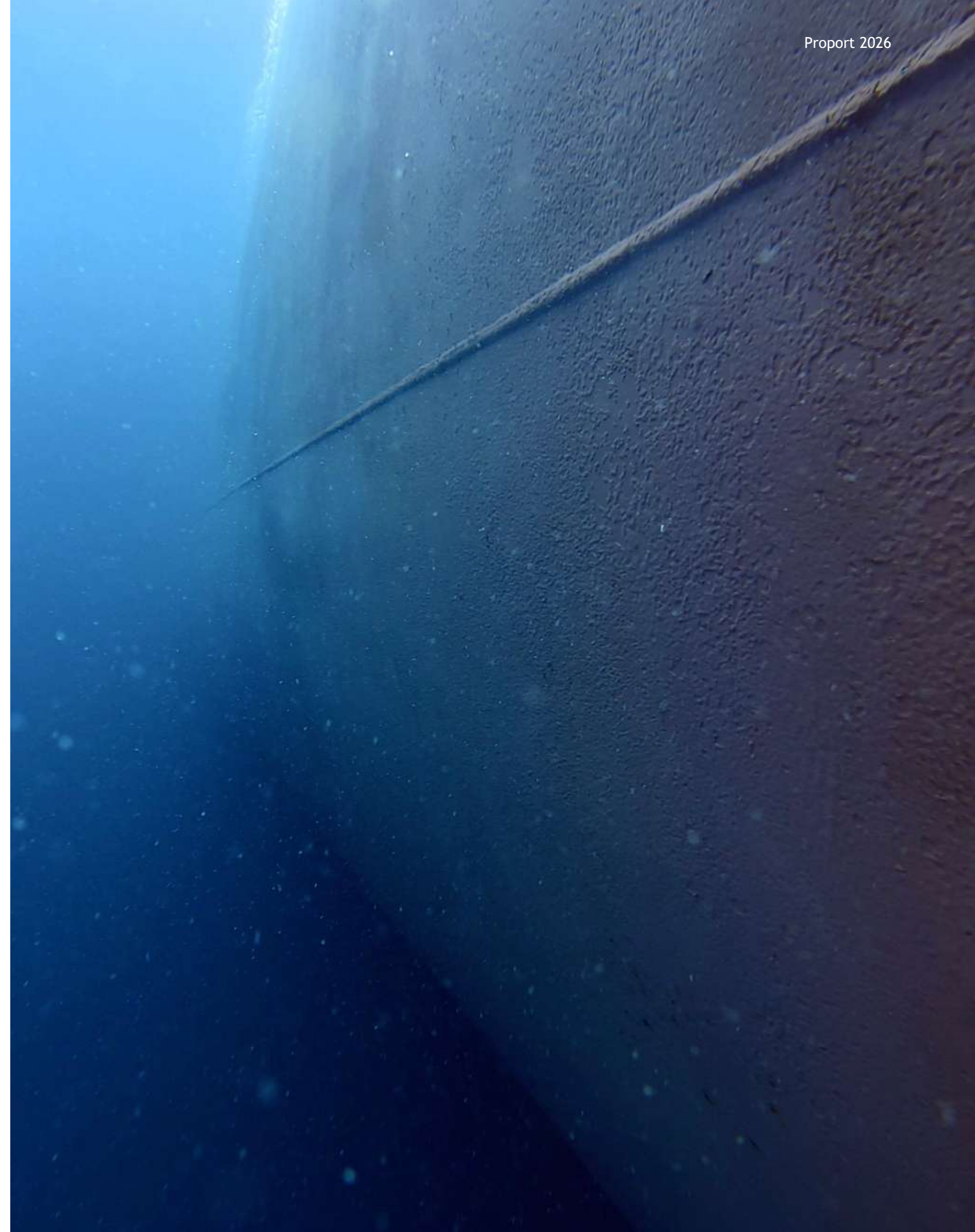
In-Water Hull Cleaning



IN-WATER HULL CLEANING

Biofouling is one of the leading causes of efficiency loss in commercial vessels, increasing drag, raising fuel consumption and generating unnecessary operational costs. Proport performs in-water hull cleaning with state-of-the-art equipment, removing biofouling from the hull and all hard-to-reach areas, including niches, sea chests and appendages, without the need for drydocking.

The entire process is carried out preventing the dispersal of invasive exotic species into the marine environment and ensuring compliance with IMO guidelines and NORMAM-401/DPC. At the end of each operation, we deliver a technical report with photographic records of before and after — complete documentation for the shipowner and classification societies.



In-Water Propeller Polishing



IN-WATER PROPELLER POLISHING

The propeller surface is a key factor in the propulsive efficiency of any vessel. Over time, biofouling and surface roughness increase hydrodynamic friction, raising fuel consumption and reducing vessel performance. Proport performs in-water propeller polishing with specialized equipment, restoring the original surface finish without the need for drydocking.

The service is carried out by certified divers directly in the water, with the vessel anchored or moored and engines switched off — ensuring team safety and service quality. At the end of each operation, we deliver a technical report with photographic records for the shipowner's documentation.



Underwater Inspection

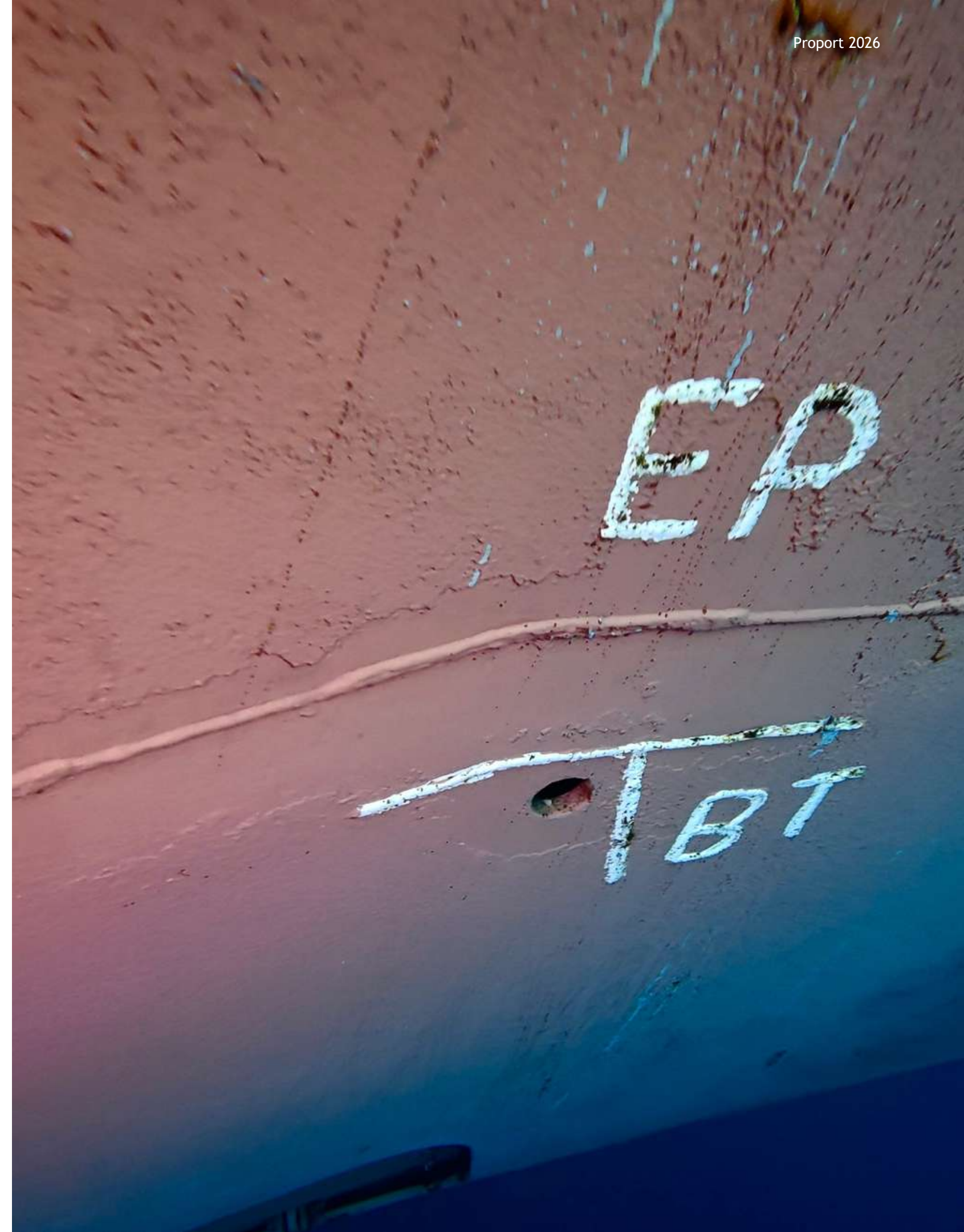


UNDERWATER INSPECTION

The structural integrity of a vessel begins below the waterline — and that is precisely where Proport operates with the highest precision. We carry out complete underwater inspections of hulls, appendages, propellers, rudders, sea chests and all other critical submerged components — combining certified commercial diving and ROV operation with 4K camera to ensure full coverage of every inspected structure.

Our advanced diagnostic process maps structural wear, evaluates hull integrity and identifies anomalies with technical precision, delivering detailed photographic and video reports to the shipowner.

All survey reports are issued in compliance with the requirements of the leading international classification societies — ABS, DNV, Bureau Veritas, ClassNK, RINA and RB — and are accepted for class maintenance purposes and UWILD inspections as a substitute for periodic drydocking.





- **Welding & Structural Repairs:**

Permanent wet underwater welding interventions, fully approved by the leading international classification societies.

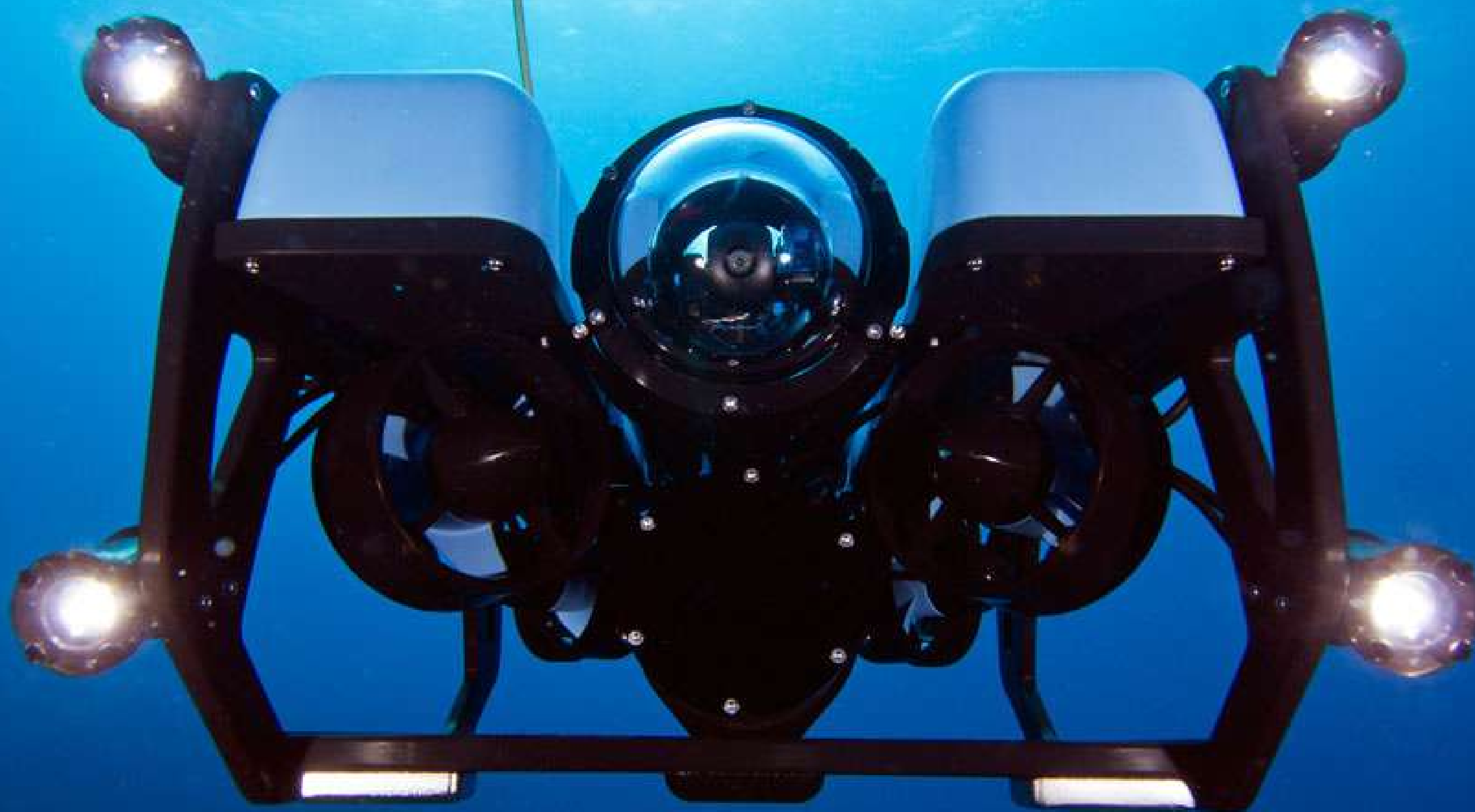
- **Hull Blanking & Plugging:**

Underwater installation of custom strops, plates and blanks for isolation of sea chests and discharges.

- **Non-Destructive Testing (NDT):**

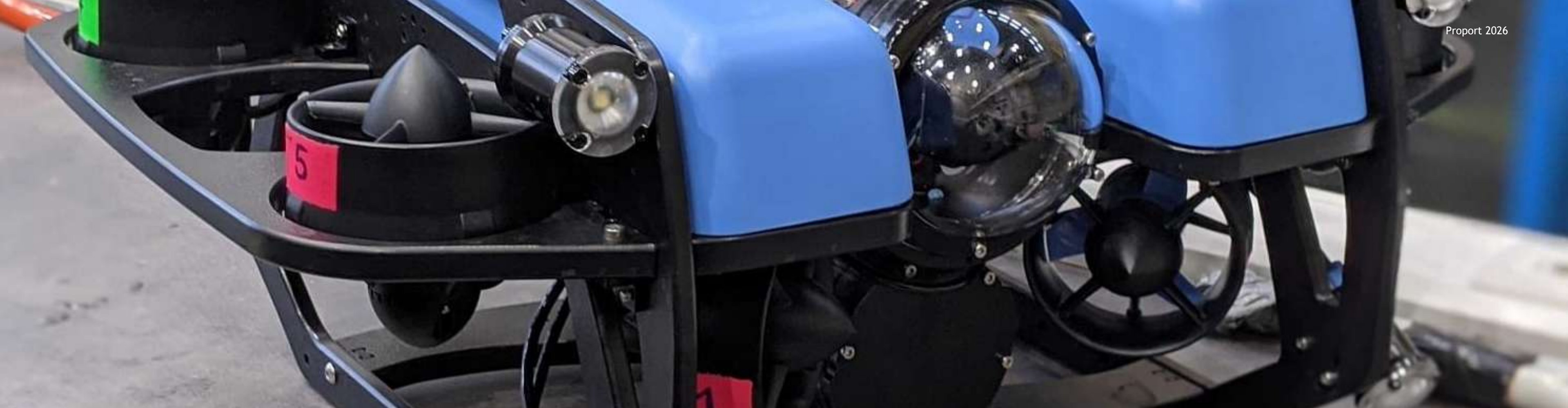
Application of advanced techniques (such as ultrasound, magnetic particle and liquid penetrant) to assess the structural integrity of the hull and submerged components.

Subsea Robotics



Proport Robotic System





- **ROV Underwater Inspection:** Inspection of subsea structures and assets, with no operational depth limitations for divers. Ideal for inspections in hard-to-reach locations or adverse conditions.
- **Emergency Operations Support:** Rapid ROV deployment for assessment of subsea emergency situations — damage inspection, equipment location and support to salvage operations.
- **Offshore Structure Inspection:** Inspection of platforms, risers, pipelines and mooring structures with ROV — delivering detailed technical reports to offshore operators and classification societies.
- **Environmental Monitoring:** Underwater monitoring of sensitive areas with ROV — species identification, habitat assessment and environmental data collection to support scientific studies and licensing processes.

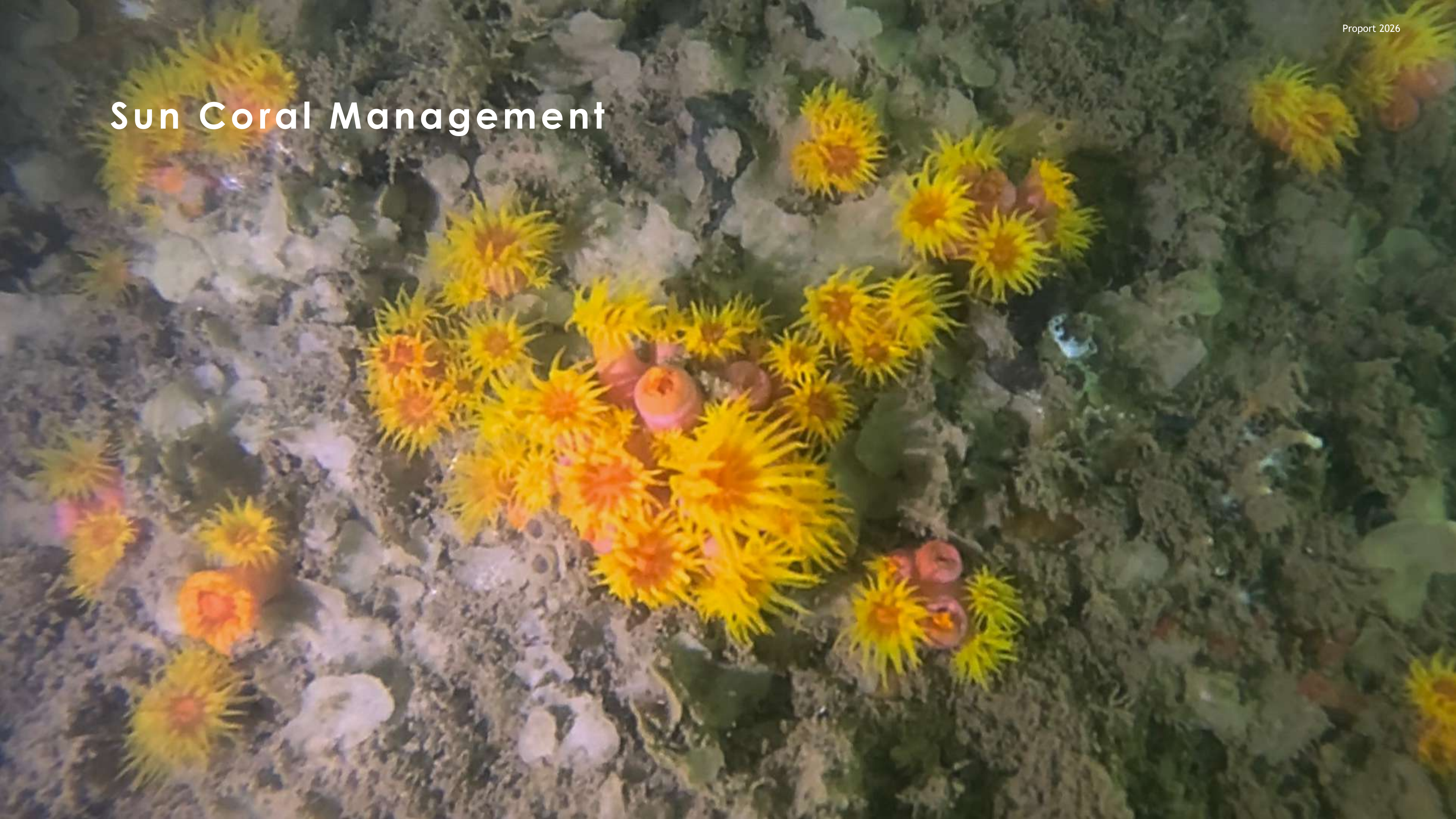
Biofouling Management





- **Biofouling Assessment & Diagnosis:** In-water technical assessment of the level, composition and distribution of biofouling on the hull, with photographic records and a diagnostic report to support the management plan.
- **Port Biofouling Monitoring:** Periodic monitoring of port structures for early detection of invasive exotic species, with technical reports for port managers and environmental authorities.
- **Biofouling Management Plan Development:** Preparation of the Biofouling Management Plan in accordance with IMO guidelines — a mandatory document for vessels on international routes, covering cleaning, monitoring and invasive exotic species prevention protocols.
- **Technical Reports & Survey Certificates:** Issuance of technical reports and survey certificates for environmental authorities — documentation accepted by the leading national and international maritime authorities.

Sun Coral Management





- **ROV Inspection:** Visual inspection of underwater structures with ROV for detection and mapping of sun coral colonies — precisely identifying affected areas prior to any intervention.
- **Diagnosis by Specialized Marine Biologist:** Technical and scientific assessment of identified colonies by a specialized marine biologist, determining the infestation stage, the extent of the affected area and the necessary intervention measures.
- **Management Plan Development:** Development of the Sun Coral Management Plan in accordance with IBAMA requirements — a technical document guiding all intervention stages, from removal through to post-management monitoring.
- **Manual Removal by Divers & Marine Biologist:** Controlled removal of sun coral colonies by a specialized team of divers and marine biologist — following rigorous technical protocols to minimize impacts on the marine environment.

Oceanography & Research Support





- **Oceanographic Equipment Installation & Recovery:** Underwater installation and recovery of oceanographic equipment — buoys, sensors, current meters and other monitoring instruments.
- **Oceanographic Equipment Cleaning:** Underwater cleaning of oceanographic equipment to remove biofouling and sediments, ensuring sensor integrity and the reliability of collected data.
- **Research Vessel Supply:** Provision of equipped vessels to support oceanographic surveys and scientific research, with qualified crew and adequate structure for marine environment operations.
- **Diving Support for Research:** Commercial diving support for environmental consulting firms and scientific institutions — sample collection, equipment installation, underwater filming and field activity support in the marine environment.

Salvage



- **Underwater Equipment Recovery:** Location and recovery of lost or sunken underwater equipment — including ROVs, anchors, cables and other operational assets.
- **Vessel & Anchor Recovery:** Salvage operations for the recovery of grounded or sunken vessels and anchor recovery, with a specialized team and support vessels.
- **Spill Response:** Operational support for oil and other substance spill emergencies — underwater support for damage assessment, containment and environmental response operations.
- **Emergency Inspection:** Emergency underwater inspection for damage assessment of hulls and structures, with immediate technical report issuance to support decision-making by the responsible technical officer.



Infrastructure



- **ROV Inspection in Ports & Terminals:**
Underwater inspection of port structures with ROV — berths, piles, fenders and foundations — delivering detailed technical reports to port managers and relevant authorities.
- **Underwater Protective Coatings:** Application of protective coatings on underwater structures to prevent corrosion and biofouling — extending the service life of berths, piles and other port infrastructure.
- **Invasive Exotic Species Monitoring & Control:**
Periodic monitoring of port structures for the detection and control of invasive exotic species.
- **Hydroelectric Plant & Dam Inspection:**
Underwater inspection of hydroelectric plant and dam structures, supporting maintenance and safety programs.



Pier & Maritime Base

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General Overview

Proport has its own complete maritime infrastructure in Vila Velha, Espírito Santo. Our base features a pier with mooring capacity for up to 5 side-by-side tugboats and 2 barges on buoys registered with the Brazilian Navy, an Offshore Maritime Fuel Station supplying Marine Diesel and Additized Gasoline, potable water supply, electric power, a loading and unloading area, container storage, and commercial rooms for rent.



Proport Pier



Maritime Base & Offshore Fuel Station

More than just a mooring point — Proport's Maritime Base is an operational hub for the maritime sector of Vitória Bay. Our privileged location offers quick access to the main shipping routes of Espírito Santo, reducing transit time and operational costs for shipowners, tugboat operators and offshore operators.

With our own infrastructure and available team, we ensure agile service and continuous support for operations — whether for a quick refueling stop or for a long-term support base.



Maritime Fuel Station



Offshore Fuel Station

Proport's Offshore Maritime Fuel Station is a reference in nautical refueling in Vitória Bay. Operating with Marine Diesel and Additized Gasoline directly at the pier, we offer fast and safe refueling for small and medium-sized vessels, launches and tugboats — with no bureaucracy and agile service. A practical solution for those who need quality fuel with direct access by sea.



Vessel Chartering

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Vessel Chartering

Proport offers a diverse fleet of vessels for charter, with or without qualified crew, meeting the most varied demands of the maritime sector.

From support tugboats to transport launches and vessels for scientific research, our fleet is registered with the Brazilian Navy and ready to operate anywhere along the coastline.

Whether for a one-off operation or a long-term contract, we offer flexibility, safety and complete technical support for your operation.



Maritime Support



MARITIME SUPPORT

Proport provides maritime logistics support for coastal operations in Espírito Santo, making its own vessels available for the transport of people, materials and equipment between ports, anchorage areas and other operational points in the region.

Our fleet consists of tugboats and support vessels equipped for cargo and crew transport, supporting coastal maneuvers, transfers between anchored vessels and general logistics support operations. Every operation is carried out by qualified crew and vessels registered with the Brazilian Navy, ensuring safety and agility at every stage.

Whether for supply transport, technical team transfers or support for maneuvers between ports and anchorage areas, Proport ensures reliable logistics support for maritime operations in Vitória Bay and the surrounding region.



Why Choose Proport?

- 1. Approved by Leading Classification Societies**
Certified by ABS, DNV, Bureau Veritas, ClassNK, RINA and RB — our survey reports are globally recognized.
- 2. State-of-the-Art ROV Technology**
Underwater inspection with 4K camera and 3D photogrammetry — we see where others cannot reach.
- 3. Integrated Science & Diving**
Marine biologist and commercial divers working together, from diagnosis to technical report.
- 4. Nationwide Coverage, Immediate Response**
Operating across the entire Brazilian coastline with 24-hour mobilization for emergencies.





Contact

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**"The seabed is our workplace.
How can we help?"**



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