



For more than 160 years, ABS has thrived at the intersection of maritime safety and innovation. ABS provides industry-leading classification, engineering, and certification services that help the world's marine and offshore leaders develop new technologies, enhance safety, and comply with ever-evolving regulations.



SAFETY

At the heart of ABS is a global network of surveyors, engineers and technical specialists who live and breathe the ABS safety mission every day, providing a crucial foundation for the ABS fleet's world-leading safety performance. By improving safety practices, minimizing risk exposure, and harnessing the latest technologies, ABS is committed to advancing the safety of life at sea and the preservation of the natural environment.



CLASSIFICATION SERVICES

ABS establishes and applies technical standards for the design, construction and survey of marine and offshore assets. These standards are called Rules and address the life cycle of assets from design to decommissioning. With an existing fleet of more than 300 million gross tons and a leading share of the global orderbook, ABS is the class society of choice for owners and shipbuilders around the world.

KEY SECTORS



MARINE

- Bulk Carriers
- Containerships
- Gas Carriers
- Tankers
- Tugs, Towboats and Barges
- Passenger Vessels
- Yachts



OFFSHORE

- Production
- Exploration
- Renewables
- Wind Vessels
- Decommissioning
- Subsea
- Space



PORTS



SHIPYARDS



MANUFACTURERS AND SUPPLIERS



GOVERNMENTS



UNIVERSITIES



LIFE-CYCLE SOLUTIONS

ABS offers a wide range of cutting-edge services that extend beyond traditional classification. Among these is the evaluation of innovative technologies, machinery, equipment, and services, verifying that they meet industry standards and comply with regulations for safety and performance.

Technology

From digital twins and condition-based maintenance to artificial intelligence and smart functionality, ABS provides crucial support for the next generation of maritime technologies driving a safer and more efficient future for shipping.

Supporting Innovation

ABS further fosters innovation through approvals in principle and new technology qualifications. Technology leaders directly collaborate with ABS through joint development projects and contracted research and develop initiatives as well as advanced risk assessments.

Certification

ABS offers independent, third-party certification for a wide range of marine and offshore products, services, materials, facilities, structures, equipment and containers.

Environmental Efficiency

ABS helps clients address environmental objectives with a wide range of sustainability services, including assessments of alternative fuels, energy efficiency measures, regulatory compliance and much more.

Life Extension and Decommissioning

ABS evaluates if an asset is suited for continued service and supports safer and sustainable decommissioning.

Cybersecurity

The comprehensive ABS Cyber Resilience Program helps identify and implement necessary cyber resilience capabilities to enhance onboard safety, supporting alignment with IACS UR E26 and E27.

Training Solutions

ABS offers a premium curriculum of targeted training to meet the technical, operational and managerial needs of the marine and offshore industries.



Learn more today
at www.eagle.org.



WORLD HEADQUARTERS

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