



APOLLONIAN

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APOLLONIAN

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34
YEARS
Always Progressive



Company's Profile

Apollonian is a technical and project management company specializing in diesel generators and main engines. Established in 1992, the Company has developed more than three decades of a highly experienced team both on shore and on board. Our office locations in Athens and Burgas, provide a clear picture of the market supported by an engineering know how throughout our established technical department.

The Company has reached more than 50 fully employed Service Engineers worldwide. The Service Engineers are supported by a dedicated office team of 14 professionals responsible for operational matters and technical project management, and client support. The Company executed technical projects both at sea and in dry dock environments across all major shipping routes. The projects were completed by maintaining disciplined execution aligned with Planned Maintenance System (PMS) requirements, manufacturer specifications, and applicable Class and Flag State regulations.


224
PORT CALLS


3655
DAYS
ON BOARD

113
PROJECTS



155
Diesel Generators
Serviced

11.66
years of average
experience per
Service Engineer






Our Services

We deliver comprehensive marine engineering solutions focused on reliability, performance, and operational continuity.

Engine Overhauls & Mechanical Works

Execution of diesel generator and main engine overhauls, including crankshaft and cylinder block replacement. All works are performed in accordance with OEM specifications to restore full operational capability and extend machinery lifespan.

Critical systems Adjustments & Optimization

Verification and adjustment of critical settings of lubrication systems and cooling systems, including injection timing arrangements and fine-tuning. This ensures efficient engine operation, reduced wear, and compliance with technical standards.

Troubleshooting & Diagnostics

Rapid response to machinery failures, including onboard inspections, root cause analysis, and performance diagnostics. Our teams focus on minimizing downtime, reducing operational costs, and restoring engines to optimal condition.

On-site Repairs & Maintenance

Global deployment of Service Engineers for inspections and repairs, including:

- D/G General Overhaul;
- Engine Component measurements;
- Connecting Rod inspection/replacement;
- Main bearings inspection/replacement;
- Cylinder liners replacement;
- F.O. Pumps & FIV overhaul;
- Turbo Charger overhaul;
- D/G Crankshaft replacement;
- M/E cylinder Units Overhaul;
- M/E cylinder Liner replacement;

● Flexible maintenance programs are also available to support planned servicing and long-term reliability.

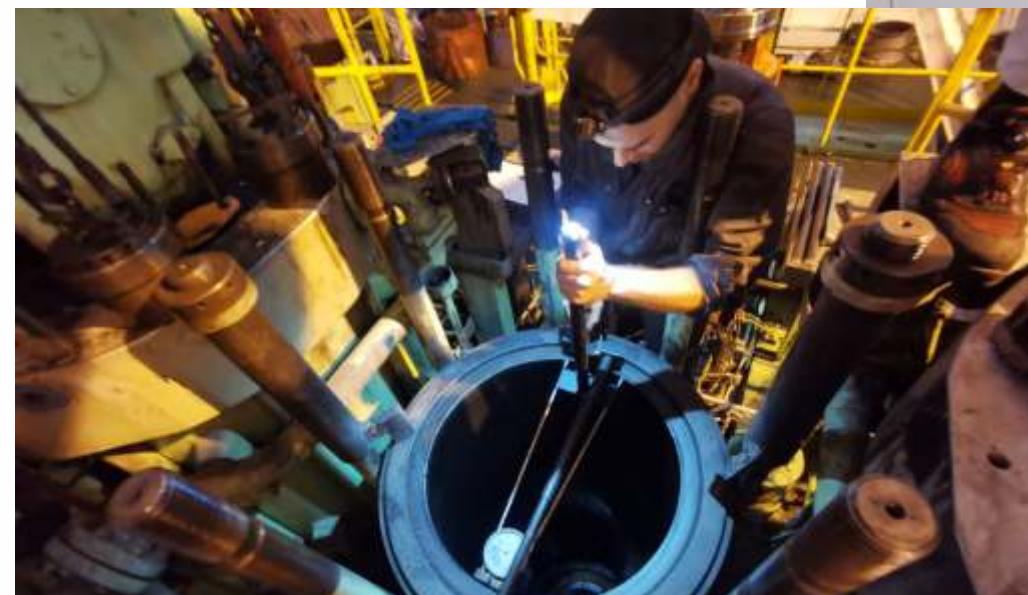
Execution & Quality Assurance



Key Benefits

- Reduced off-hire time
- Improved machinery efficiency
- Extended equipment lifespan
- Cost-effective maintenance solutions
- Worldwide service support

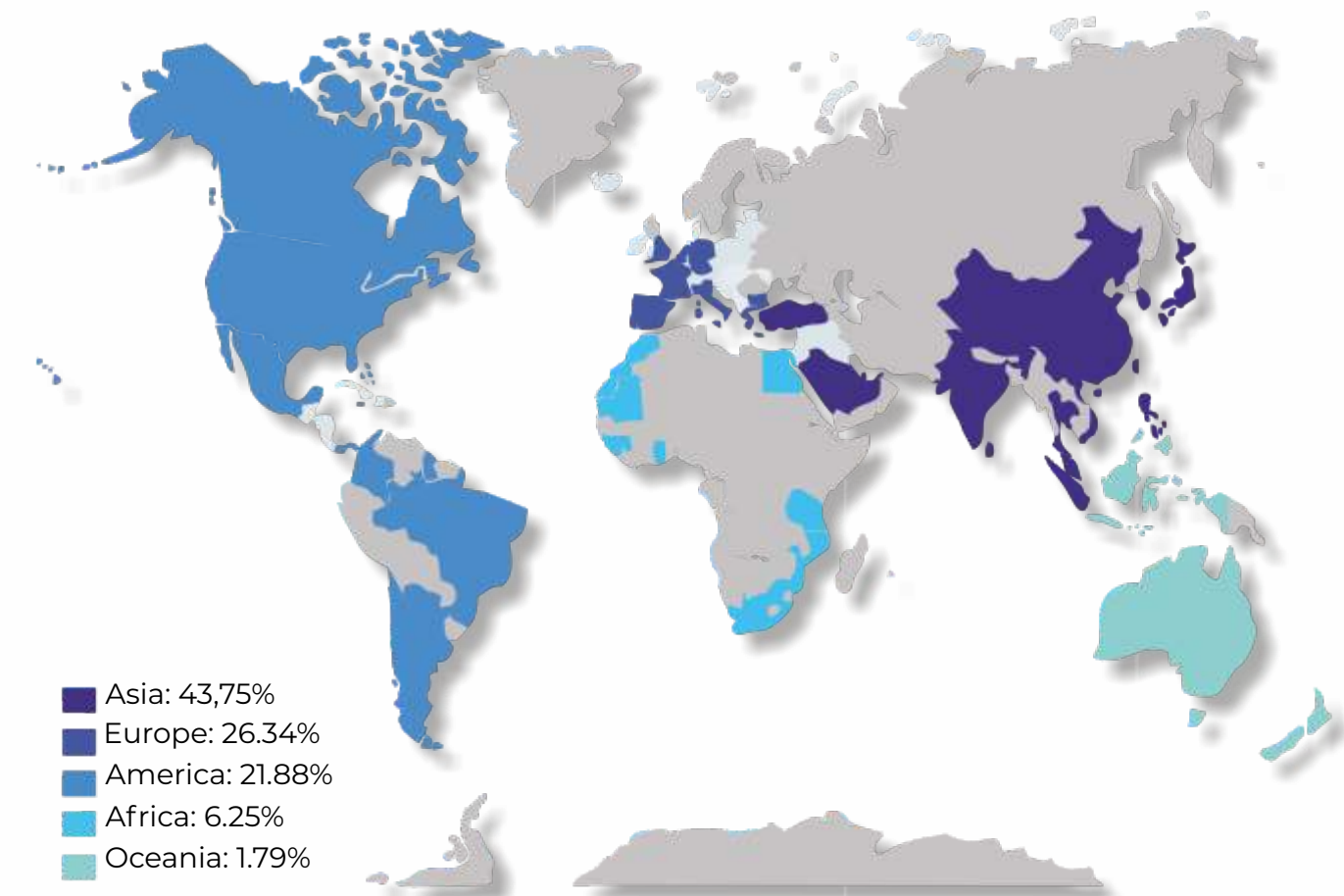




Worldwide Attendances

Apollonian, supports vessels operating both at sea and in dry docks across all major international trading routes. The Company's operational footprint reflects its ability to shape technical projects within its specific details, estimate time frames and service team capability of relevant engineering tasks.

During 2025, service activities were primarily concentrated in Asia and Europe, followed by America, Africa, and Oceania. This geographical distribution was influenced by client trading patterns, vessel deployment schedules, and the location of planned main-tenance and dry dock activities. The Company's operational planning processes enable flexible team mobilization, allowing technical services to be aligned with vessel schedules while minimizing downtime and operational disruption. With regard to dry dock projects specifically, a higher tendency was observed during the year for Owners to select dry dock facilities in Europe compared to previous years. In 2025, Apollonian attended a total of 19 dry dock projects, of which 8 were carried out at European yards and 11 at Asian yards. This shift reflects evolving Owner preferences, Yard availability, and scheduling considerations, as well as the Company's ability to support dry dock operations across different regions.



Diversified Portfolio

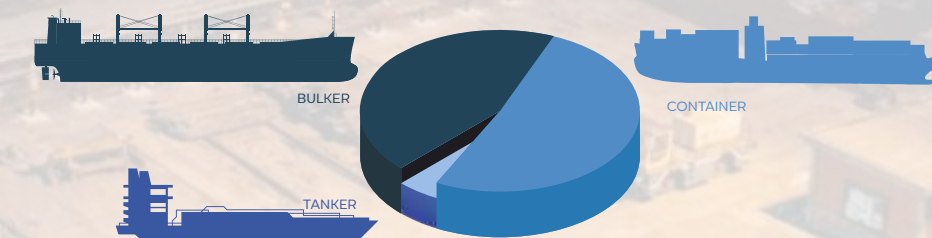
In 2025, the number of services executed by Apollonian on container vessels exceeded those performed on bulk carriers. This shift reflects the company's strengthened project management capabilities and its ability to meet the specific requirements of container operators for expedited and time limited diesel generator overhauling services.

Our services will additionally include the repair and maintenance of engines installed on Platform Supply Vessels (PSVs) operating within the offshore sector. This development represents a natural extension of the Company's established technical expertise and reflects its ability to adapt to evolving market demands. Offshore operations present distinct technical and scheduling requirements, as PSV vessels operate within project-driven environments where timing and reliability are critical.

We believe this strategic initiative is aligned with the European Union's evolving industrial and energy initiative. Planned investments in such sector, will strengthen our positioning within international marine services and will also enhance our technical capabilities in high-specification offshore engineering environments.

Furthermore, short-sea operations are expected to expand in combination with the development of Carbon Capture, Utilisation and Storage (CCUS) technologies and the broader EU emissions reduction framework.

The Company aims to proactively position itself within this transition, supporting vessels and operators engaged in offshore and energy-related activities.





Project Management Presence Onboard



As part of Apollonian's project execution framework, Project Managers periodically attend vessels during critical phases of repair and overhaul works.

These on-site attendances are carried out depending on project complexity and are intended to ensure close supervision of work progress, coordination of technical teams, and adherence to agreed schedules.

Beyond supervision, these attendances enhance the final stage of each project by allowing detailed verification, fine-tuning, and performance checks prior to completion. Given that no project is identical, this structured oversight ensures that each engine is restored and adjusted in accordance with manufacturer standards and operational expectations. The objective remains consistent: to secure reliable machinery performance and long-term operational stability.



Organizational Structure



The Company's organizational structure is designed to ensure efficient management, clear reporting lines, and effective coordination across all operational, technical, and financial functions.

The Chief Executive Officer is responsible for defining the Company's overall strategy, vision, and corporate direction, overseeing all departments and external financial relations. The Operations, Technical, and Accounts divisions ensure the effective execution of day-to-day activities, technical project delivery, and financial control, supported by specialized teams including Project Managers, Service Engineers, Coordinators, Operators, and Operational Accountants. In key positions within our structure, we have included Naval Architects, Mechanical Engineers and Chief Engineers with sea-going experience.

The Operations Department ensures efficient scheduling and execution of vessel-related services worldwide. The Technical Department is responsible for the planning, supervision, and execution of all engineering works, including main engine and diesel generator overhauls. The Accounts Department manages budgeting, invoicing, and financial reporting to ensure full transparency and control over project costs and Company performance.

Quality Management & Industry Affiliation

The Company has developed and implemented Integral operational Manual compressing procedure system which provides health and safety of its operations and preventions on human injury and loss of life, avoidance of damages of marine environment and property. Apollonian Shipmanagement Ltd aims to take into account all National and International Regulations for safety practices in the Maritime Industry. All personnel both ashore and seagoing are committed to support this effort in continuous basis. The Company is Certified as per Bureau Veritas ISO 9001:2015 and partners with Allianz Marine on maritime insurance, as annual audits are performed to secure Company's High Standard Operations.

The audit of the Company's operations revealed several key strengths and accomplishments, particularly in the areas of Quality Management System (QMS) compliance, continuous improvement, and customer satisfaction. The Company's adherence to ISO 9001:2015 standards demonstrates a robust QMS that ensures all products and services meet customer expectations and comply with legal and regulatory requirements. This commitment to quality across all operations emphasizes consistency and excellence.



As part of the Company's engagement with the international maritime community, the Group maintains membership with BIMCO, under registration number 184987. This membership supports the Company's engagement with the international maritime sector and provides access to established contractual standards, including REPAIRCON 2018, facilitating clear, balanced, and efficient repair agreements across a range of operational contexts.





Our Clients



Our Business Partners

