

OUR MISSION

MAKE THE BLUE MORE GREEN

A Fully Integrated HVAC-R Service Provider for the Marine Industry.

We combine engineering expertise, project management and hands-on technical services to support operators across the marine, offshore and energy sectors — with practical solutions that improve system reliability, energy efficiency and operational performance.

We are a certified partner of the industry's leading manufacturers and technical specialists.

 **SMM HAMBURG 2026 · JOIN US**

An Exclusive Aperitif with BlueNaval

September 2, 2026 · 6:00 – 8:00 PM

Sand's Bar — Dammtordamm 2, 20354 Hamburg

RSVP: info@bluenaval.ae

WHAT WE DO

We keep your fleet's HVAC-R systems running at the highest performance



Cruise, Cargo & Offshore HVAC-R Services

Dependable maintenance, technical on-site support and emergency response for cruise, cargo and offshore operators — backed by a 24/7 technical support hotline for round-the-clock assistance.



HVAC-R Retrofits and Efficiency Upgrades

We modernize HVAC-R systems from retrofits and efficiency upgrades on existing systems to dry-dock and newbuild projects — integrating modern HVAC-R technology to improve reliability, cooling performance and life-cycle costs.



Unique Flat-Rate Contract Model

We understand the needs of operators and offer a unique flat-rate contract model that enables better budgeting and greater peace of mind in the event of emergencies. Every package includes SOS service with worldwide coverage — a technician at the airport within 48 hours, flying directly to your location. All contract holders also benefit from discounts on additional working hours.

FUTURE TECHNOLOGY

Next-Generation AI Development & Implementation.

We are pioneers in developing and implementing next-generation advisory technology — getting ahead of where the industry is heading with energy-efficient, AI-driven technologies. From predictive maintenance to smart energy management, we help your fleet stay ahead of tomorrow's technical and regulatory demands, today.