

Marine and Offshore Automation

As the result of a thirty-year collaboration with leading Scandinavian companies of the EMERSON PROCESS MANAGEMENT - MARINE SOLUTION (the former SAAB Rosemount-Tankradar),

Westeam supplies and integrates with its own components and services, a wide range of solutions and products for the marine and offshore construction industry.

The focus of our teamwork is therefore high-technology on-board systems and equipment, applications in which our company can boast a sound experience.

- Rosemount Tank Radar microwave level gauge control and cargo management equipment

- SF
Control - Leveldatic electropneumatic level control equipment

- Damcos complete remote control valve systems

- Onboard
Napa
software solutions for integrated automation

- Omicron
H/HH level and gas detection alarm equipment

- Scanjet
programmable
systems for cistern washing

- Teamtec
ejectors/incinerators

- Consultas loading computers and ship maintenance software tools

- Logstor
pre-insulated
piping for marine applications

- Treade
segregation valves (blind flange)

Westeam provides sales services for the equipment mentioned above on behalf of the companies represented or directly as a distributor. In addition, it ensures technical/engineering assistance in its capacity as a Service Station for Italian ports with Emerson-certified Italian staff.

Furthermore, Westeam manages a stock of spare parts to promptly meet the urgent requests of its own customers.

The company is able to complement its own systems with a wide range of products, components, sensors and services and is thus available to the shipowners for optimizing the technical management of the fleet.

Our mission is to satisfy the customer and to expand our activity through continuously better quality in the services we offer. To do this, we realize the need to constantly renew our resources by investing in staff training, updating our inventories, developing informatics systems and sharing data with customers and represented companies for the purpose of increasing the overall efficiency of our structure while keeping the relevant costs competitive.

Complete technical/commercial documentation is available for all equipment, correlated with a reference list.

