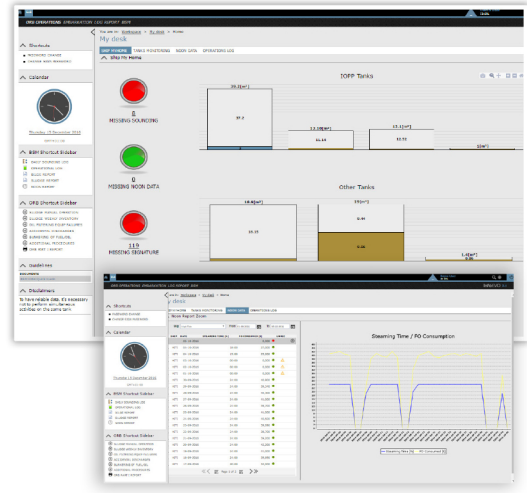

InfoSHIP ELB is designed to electronically record daily operations

Bilge and sludge management

EXHIBITOR SPOTLIGHT

IB // Stand M4040

In a world that is placing ever more emphasis on rules and regulations, ship officers are committed to registering several internal forms and log books in hard copy.

To support the market with the right solutions, IB developed InfoSHIP ELB (Electronic Log Book), a system designed to electronically record the daily onboard operations, part of the new InfoSHIP EVO software. In day-to-day operation, bilge and sludge management has become an even more important record for a ship. The attention paid to these is particularly important for reporting, controls from the office, environmental impact, and to reduce the possibility of regulatory infringements.

InfoSHIP ELB-ORB (Oil Record Books) is specifically conceived for common tank operations such as daily soundings and monitoring the congruence between the production of bilge and sludge, and the current storage capacity of the ship. It is intended to prevent missing ORB data, failure to document entries, falsification of log entries, and discrepancies. The system allows all users to improve their record-keeping operations to comply with regulations and it can control data coherence, ensuring that the info inserted is reliable. Simplification in data entry activity enhances daily reporting tasks, with the benefit that it is less time consuming, and consequently reduces the workload of the officers on board.

IB products are a reference point in the marine market, bringing a high level of control and efficiency to all fleet technical processes and improving decision-making. \\