

Product Brief

Fleet

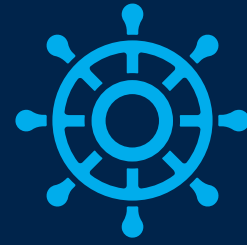
SERTICA Fleet efficiently integrates KPIs from various systems and displays them in a unified way. It helps maintain a comprehensive overview of the status of your vessels, including position, weather information, and KPIs retrieved from vessel data or any other data source.

Modules

- Alert Engine
- Vessel KPI
- Vessel Position
- Weather Forecast

Benefits

- Quick overview with instant insights into fleet status
- Seamless monitoring of KPIs across various systems
- Fully customizable system combining the KPIs you need
- Tracking of KPI history for trend monitoring
- Simplified data management
- Enhanced strategic decision-making



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 **SERTICA**
BY RINR

Modules



Alert Engine

Improve fleet performance by triggering alerts for specific KPIs and geographical areas. Set up alerts for when a ship enters a geofence or when a voyage CII rating goes above C. These can include triggering alarms or pushing data to backend systems. The Alert Engine module streamlines the process of ensuring safety and compliance, making it an indispensable tool for modern fleet management. [Learn more.](#)



Vessel KPI

Collect, display and process KPIs and alerts from different vertical systems including both non-RINA and RINA applications. The Vessel KPI module provides a comprehensive view of your fleet, consolidating data about maintenance, safety, procurement, performance, and more. Vessel KPI can also present overall status of compliance from classification activities. [Learn more.](#)



Vessel Position

Get real-time insights into vessel locations and historical trajectories. The Vessel Position module offers advanced functionalities such as map filtering, nautical chart integration, and distance measurement. This helps enhancing situational awareness and navigational safety as well as optimizing route planning and operational efficiency. [Learn more.](#)



Weather Forecast

Get direct access to high quality weather data for marine navigation, including weather enrichment to AIS tracking. The Weather Forecast module provides access to worldwide weather and ocean parameters, including wind, mean sea level pressure, significant wave height, sea height, direction and period, swell and surface ocean currents. [Learn more.](#)



Digitalize your fleet

SERTICA is the ultimate all-in-one solution for ship management, providing digital tools for maintenance, procurement, HSQE, crewing, performance, vessel reporting and electronic logbooks.

Our software is developed in close co-operation with leading shipping companies worldwide and onboard more than 2000 ships. SERTICA allows ship operators to optimize performance, increase transparency and improve data management.

But SERTICA is more than just software. We offer solid technological platforms with a proven track record complimented with proper training, implementation, project management, support and integration to third party software.

SERTICA is developed by RINA Digital Solutions headquartered in Aalborg in Denmark and supported by more than 200 offices in the world.

We believe in collaboration and partnership, and we know that the right support makes all the difference in the world. That is why we make it our business to go beyond what is expected.

RINA DIGITAL SOLUTIONS

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