

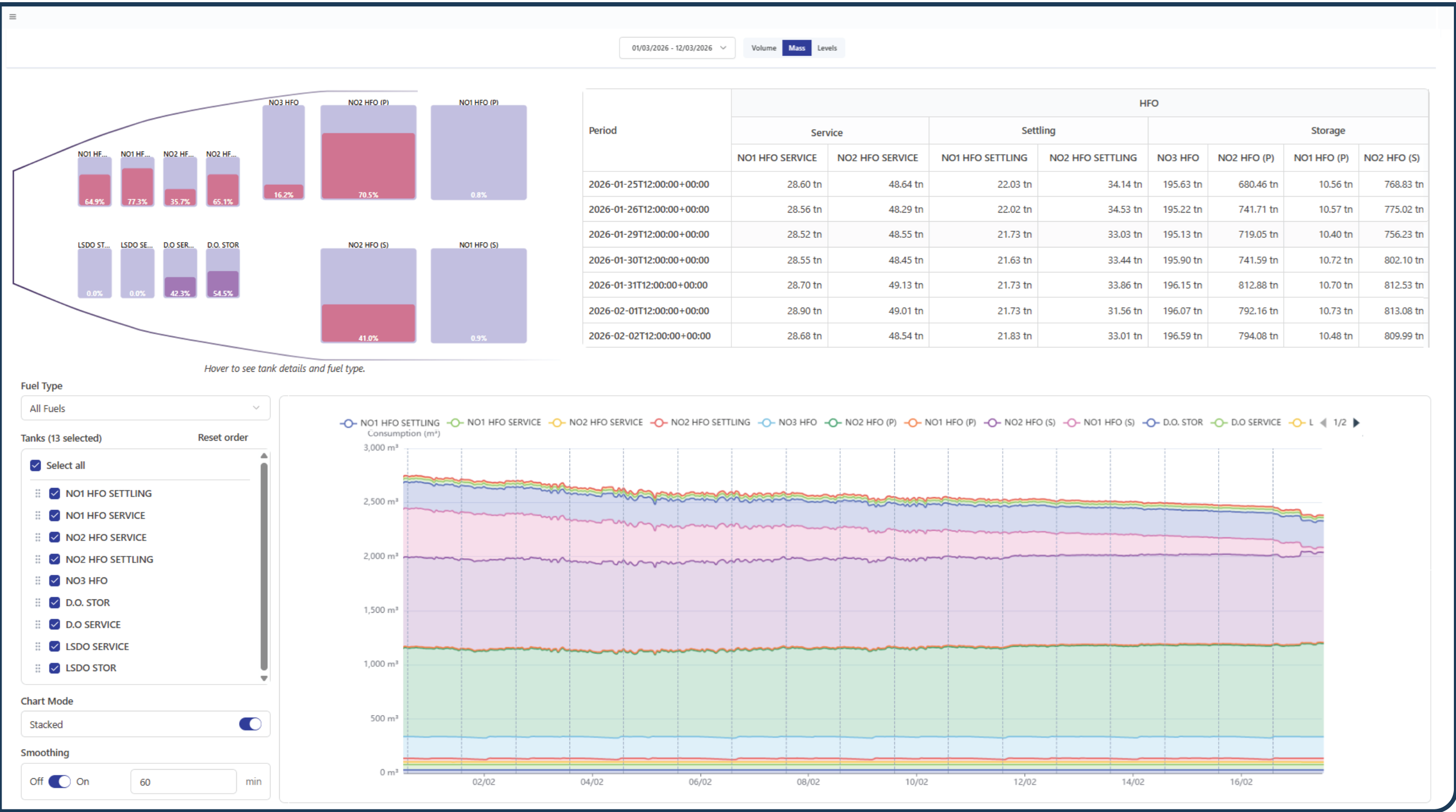
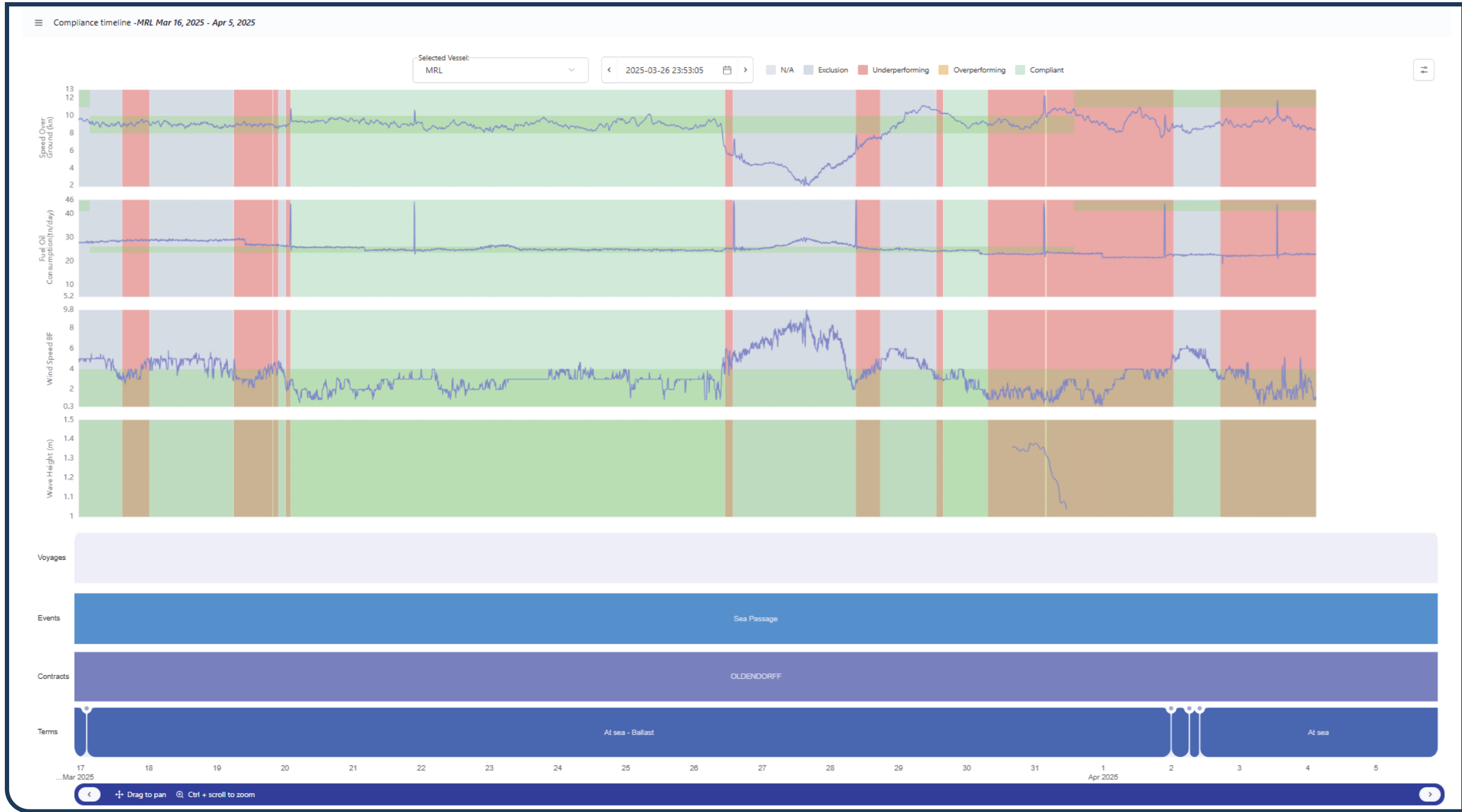
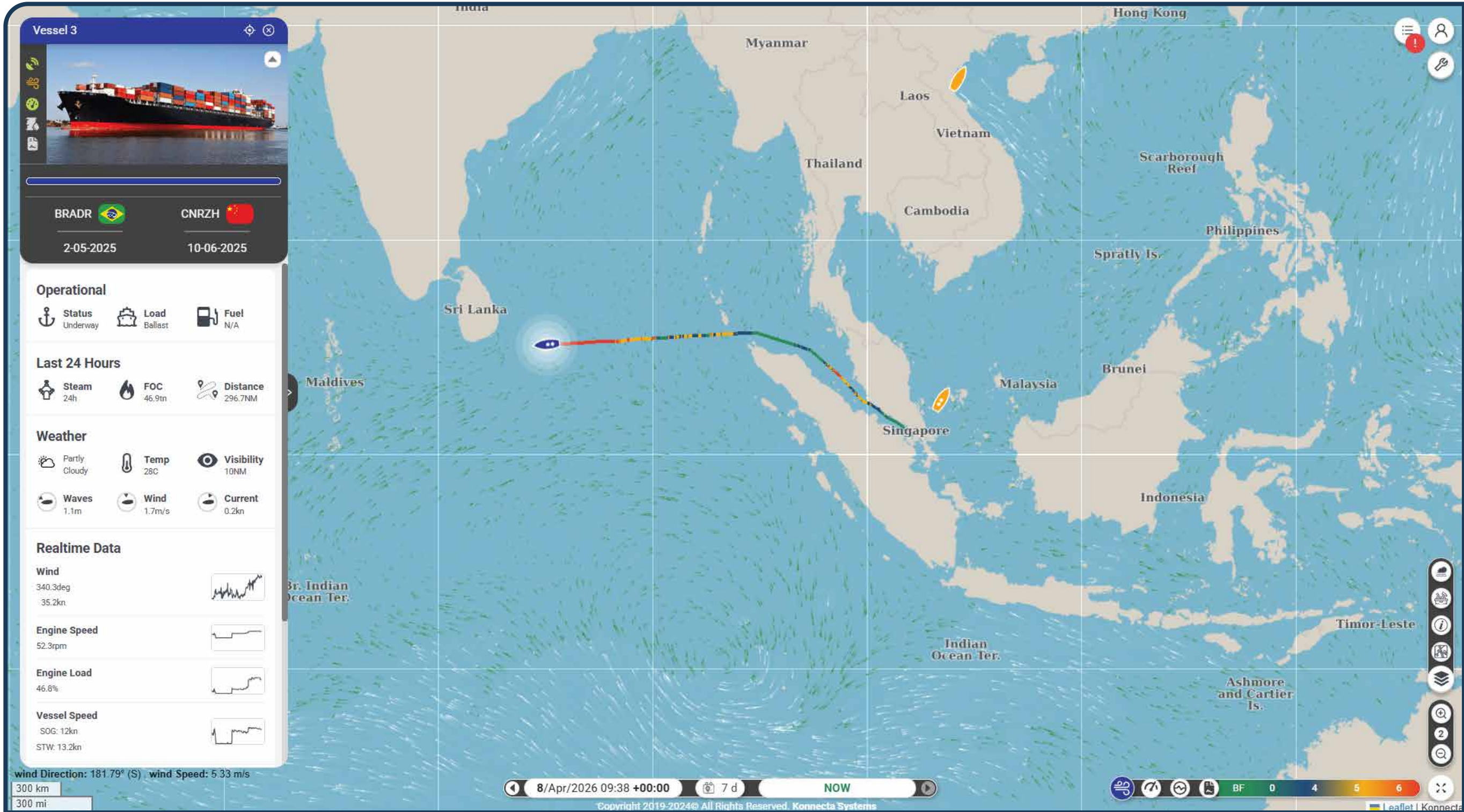


Real-Time Vessel Intelligence

Proven Performance

PRECISION NAVIGATED · PERFORMANCE OPTIMISED

Immediate Value



STEP ONE

CONNECT & INGEST

Connects to vessel systems and integrates telemetry with weather, noon reports, and external sources. Validates and unifies data across all sources.

Unified operational data layer

STEP TWO

MONITOR & INSPECT

Visualizes real-time vessel performance through KPIs, maps, and indicators. Fleet-wide visibility and benchmarking.

Continuous operational awareness

STEP THREE

EVALUATE & PREDICT

Computes KPIs (ISO 19030 / 16015) and applies AI/hybrid models for performance assessment, forecasting, and scenario simulation.

Actionable insights, forecasts, and what-if analysis

STEP FOUR

COMPLY & OPTIMIZE

Ensures compliance (CII, EU ETS, CPA) and supports decisions with automated alerts, reporting, and optimization recommendations.

Optimized performance and assured compliance

1-day integration

Live in days, integrating with existing sensors & legacy systems — no maker involvement, fraction of competitor cost.

Zero Training. Immediate Value.

High-quality, intuitive UX/UI. Real-time metrics eliminate manual processing and low-quality data.

No Vendor Lock-in

Easily scalable — ERP, AMS, PMS, EGCS integrations. Noon reports verified against real-time data.



Century
Bulk Carriers Management Co.

naviQore tracks our CPAs and intelligently monitors compliance, accounting for weather exclusions and routing provider overrides



Seagate
Navigation LTD

naviQore gives us accurate visibility of vessel operations, and improves data quality over manual processes.



BRIGHT
NAVIGATION INC.

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Mercury
Maritime

naviQore has proven to be a significant advancement in the operational transparency and efficiency of our vessels.



DIANA SHIPPING
SERVICES

naviQore gives us clear visibility of fuel operations through accurate tank level monitoring and intelligent insights on consumption



STAR BULK

with naviQore we evaluated cutting-edge maritime technologies using high-frequency data , in the context of EU Research activities



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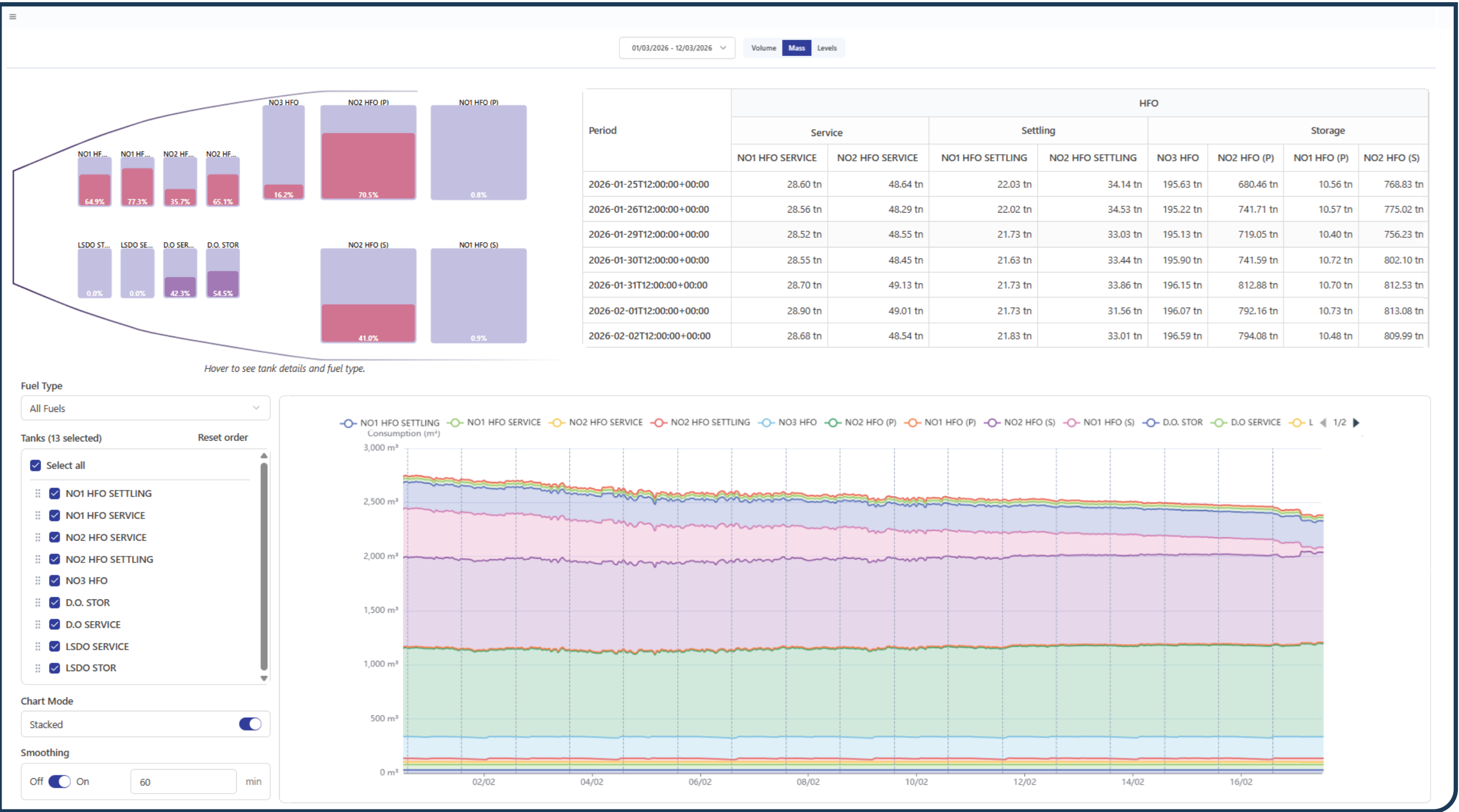
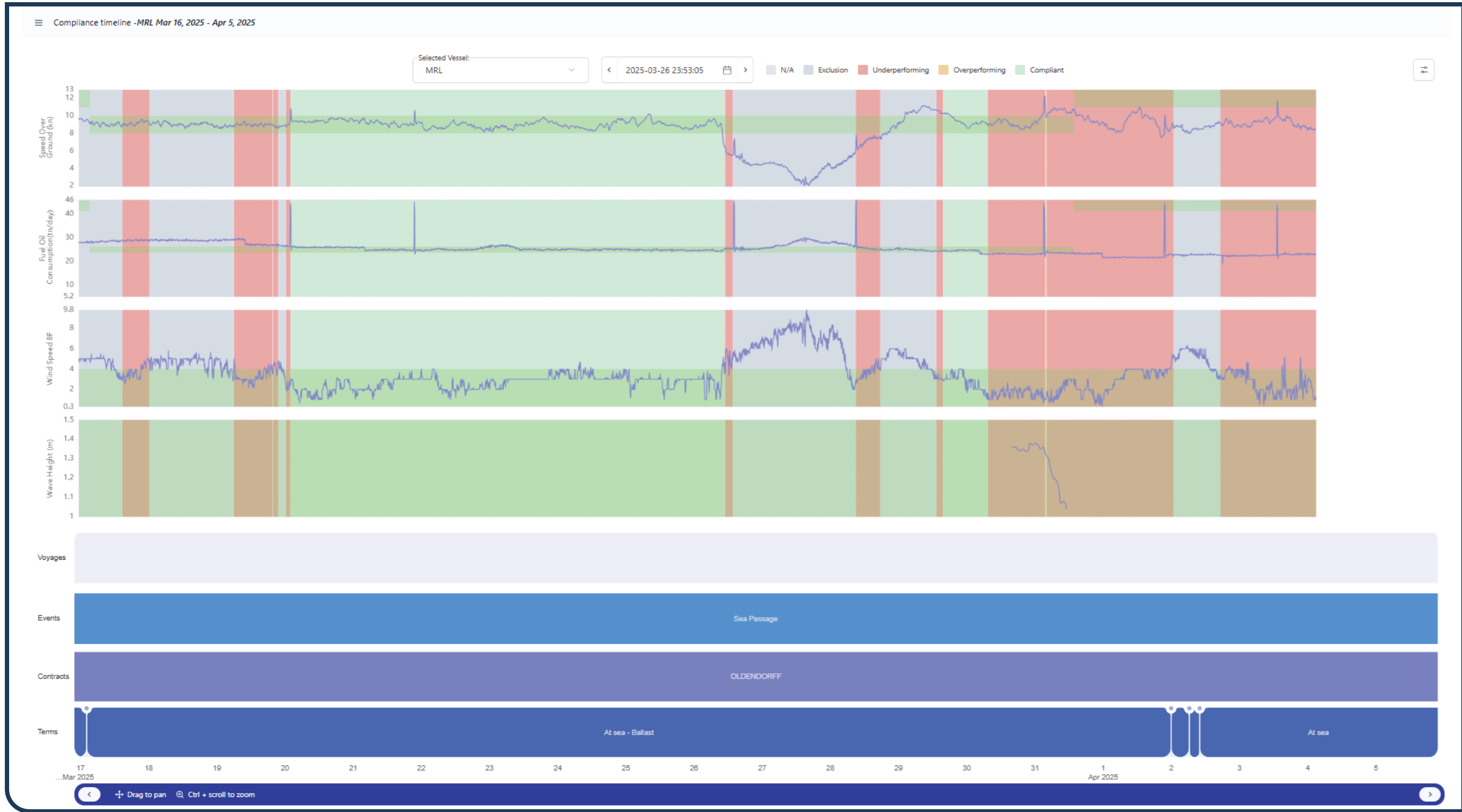
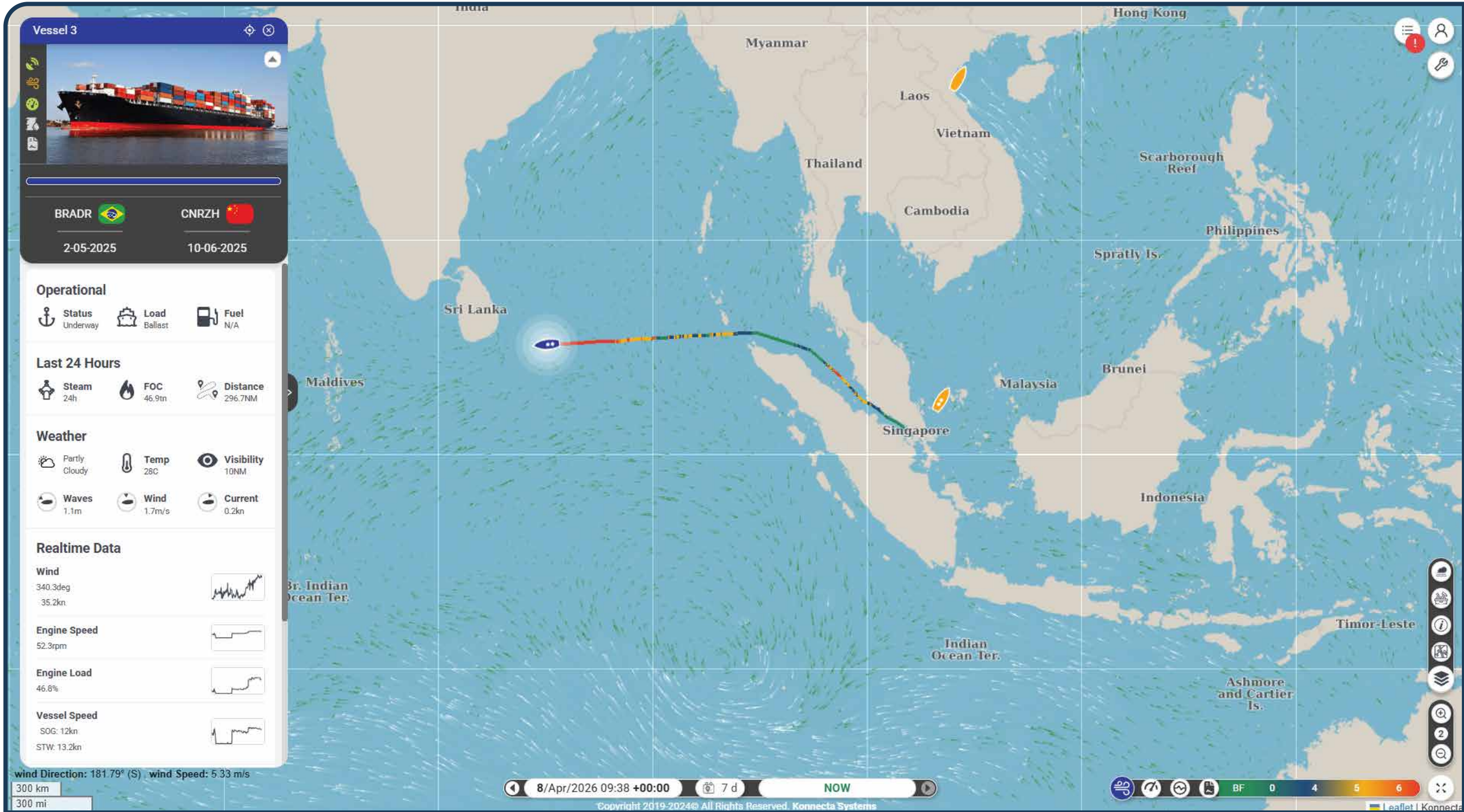


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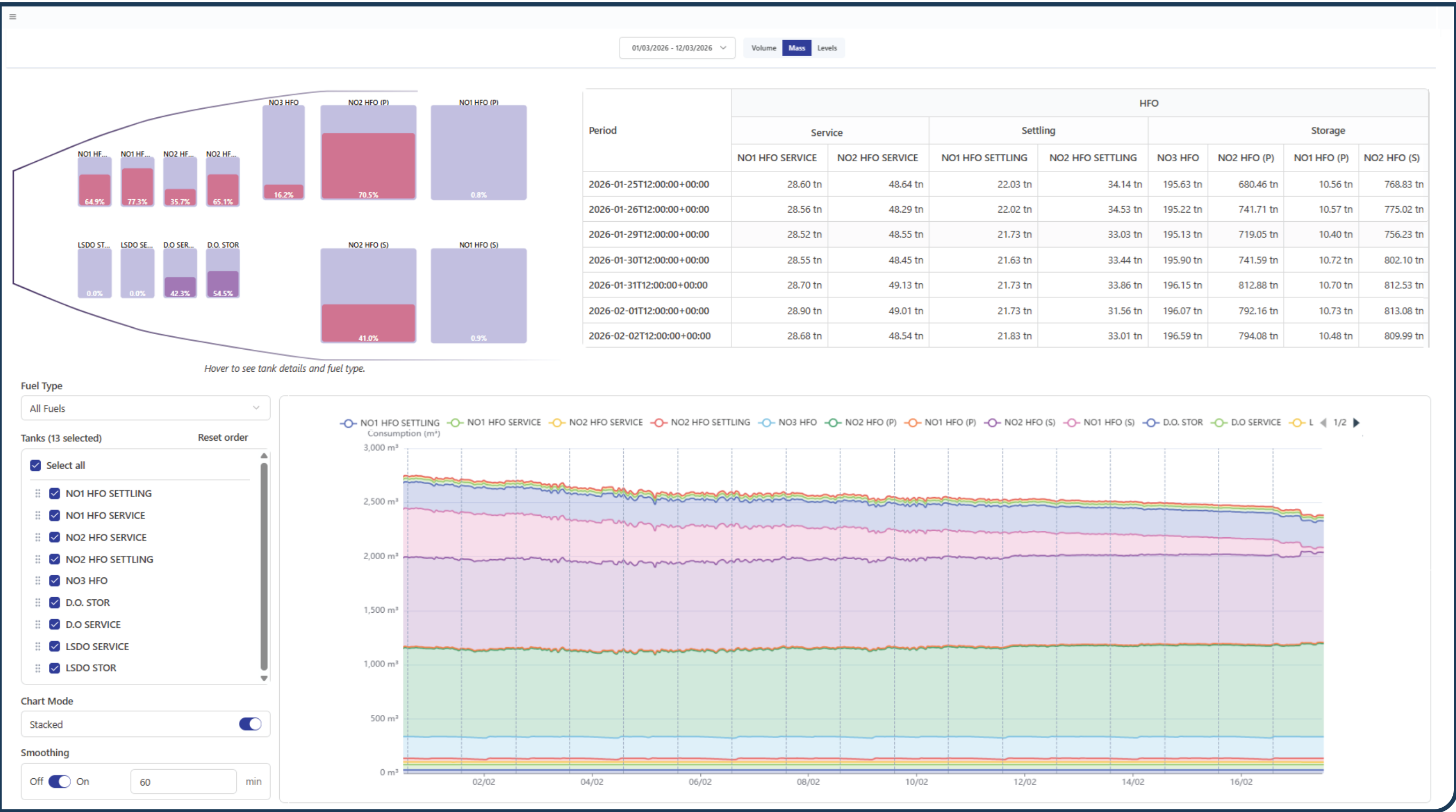
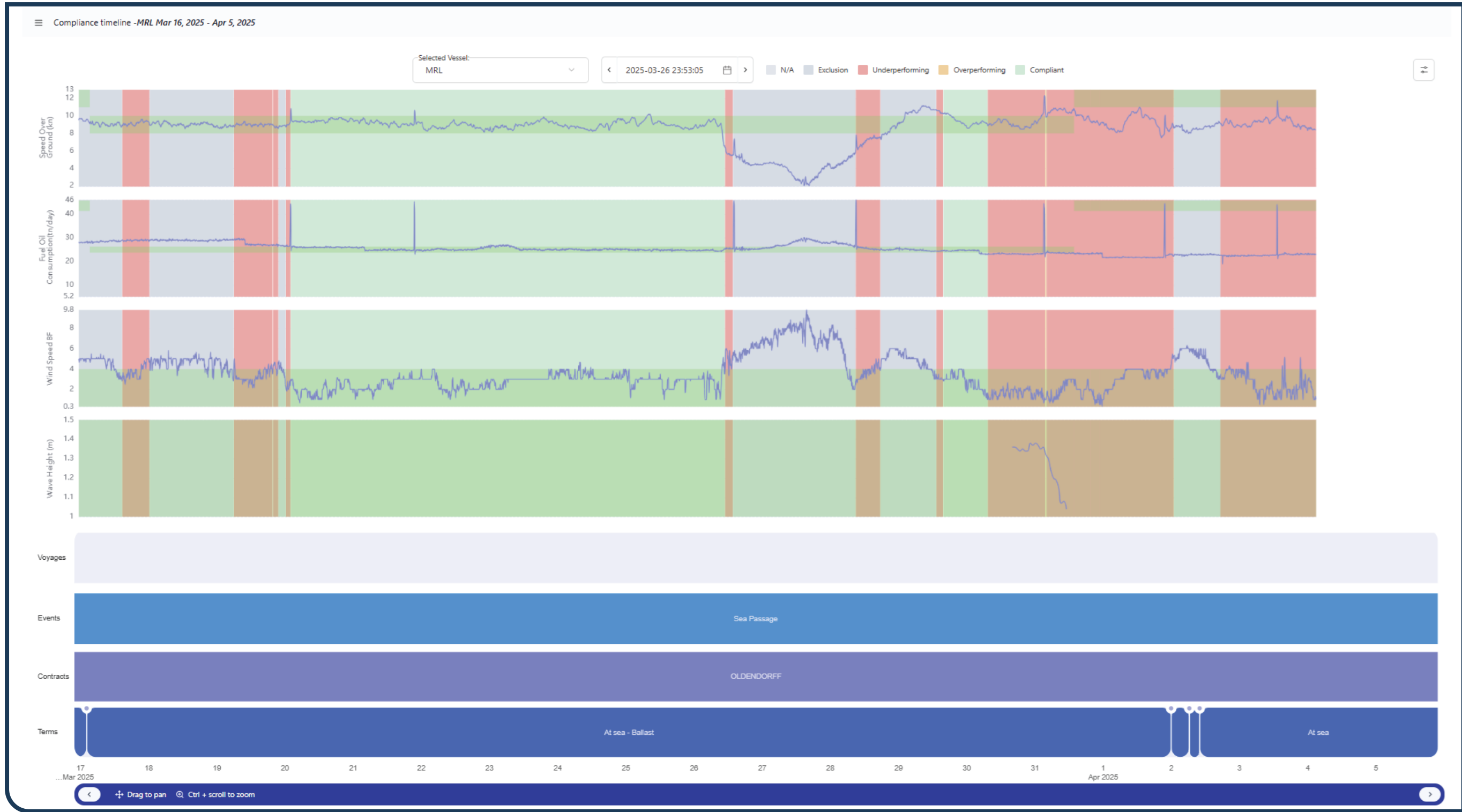
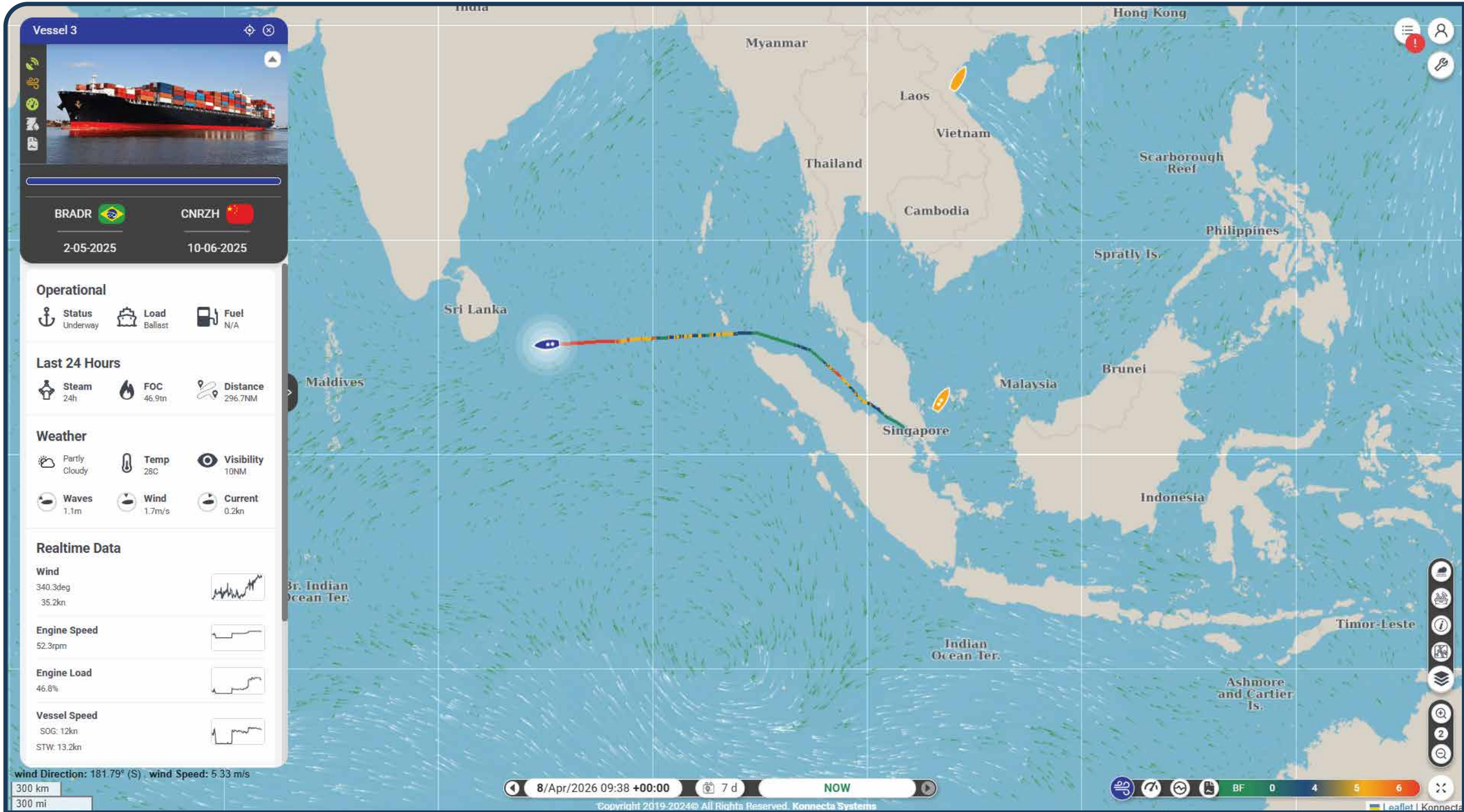
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