

EDP

Engine Data Platform

The Engine Data Platform EDP™ is a shore-office software application for shipping companies. EDP™ acts as a central repository and historian which receives, stores, analyzes and reviews engine-related on-board measurement data. Such data can be obtained in discreet intervals (eg. from noon reports and performance reports) or collected from continuous monitoring streams.

EDP™ incorporates:

- dashboards with individual vessel and fleet views, allowing comparisons and ranking
- database including vessel and engine standard particulars and shop tests
- role-based access levels and user management
- reporting tailored to user levels, containing technical issues, warnings, alerts
- engine performance report sorting, review and analysis
- performance of M/E, A/E, boilers, running hours, consumptions of fuel, luboil
- customization and API integration to link to other company systems
- extension using the Engine Hyper Cube® for more detailed performance assessment

