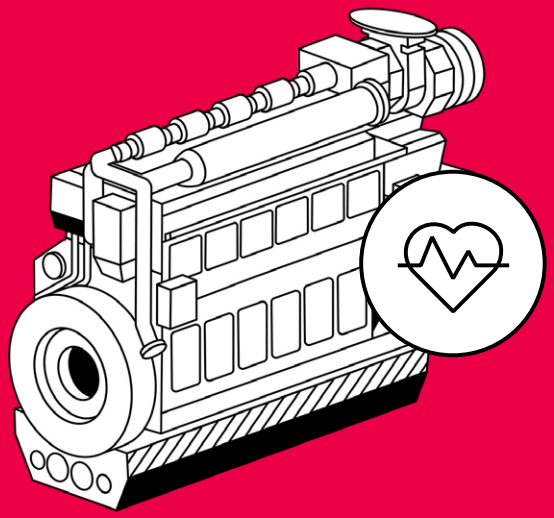
Keep your engines running at their best

PrimeServ
Health Check-Up

OEM spare parts



Everllence PrimeServ's Health Check-Up program offers vessel operators a proactive, structured approach to engine maintenance and reliability.

Health Check-Ups can be customised to meet specific customer requirements based on predefined modules:

Hydraulic Health Check-Up:
Inspection and condition assessment of the common rail fuel injection system and fuel oil supply system to maintain optimum fuel delivery and engine performance.

Electronic Health Check-Up:
Inspection and functional verification of the engine's electronic systems, including hardware components, sensors, connections, software functionality, and alarm settings.

Crankshaft condition assessment:
Detailed inspection and condition assessment of the crankshaft and associated components to identify potential problems at an early stage and ensure reliable engine operation.

Learn more about spare parts

PrimeServ Health Check-Up customer benefits:

OEM expertise
As the OEM we bring in extensive field experience and knowledge with components design.

Specialized tools
We can carry out the Health Check-Up with a minimum expenditure of time using specialized measuring devices.

On-site training
During the Health Check-Up, customer technicians will additionally get trained and get detailed information about all electronic and hydraulic components.

Superior maintenence
All results can be used to improve the reliability, efficiency and emissions of the engine.

Increased uptime
Offered reliability package will further increase uptime of engine and mitigate off hire costs.

All data provided in this document is non-binding. This data serves informational purposes only and is not guaranteed in any way. Depending on the subsequent specific individual projects, the relevant data may be subject to changes and will be assessed and determined individually for each project. This will depend on the particular characteristics of each individual project, especially specific site and operational conditions. Copyright © Everllence. EVR 000495EN-R1-260700, GKM-AUG

Everllence

PrimeServ