



Lube Oil Performance Monitoring

Maximise lubricant performance.
Improve operational efficiency.
Extend equipment life.

MyLubes is a powerful online application within the VPS Verisphere platform, providing advanced lube oil performance monitoring and analysis to support technical and operational decision-making. By transforming laboratory test results into meaningful performance insights, MyLubes enables operators and technical managers to monitor lubricant condition, assess equipment health and continuously improve lubrication management practices across their fleet.



Lubrication intelligence



Performance optimisation



Operational excellence

Turn Lube Oil Data Into Operational Excellence

- Lube Oil Condition Monitoring
- Fleet & Equipment Trend Analysis
- Global Performance Benchmarking

Smarter Lubrication Intelligence

Optimise Your Lubrication Strategy

With intuitive dashboards and comprehensive performance analytics and direct API access, MyLubes helps organisations:

- Extend lubricant service intervals where appropriate.
- Reduce maintenance and replacement costs.
- Improve machinery reliability and uptime.
- Detect abnormal wear and contamination trends.
- Benchmark performance against industry best practices.
- Drive continuous improvement across fleet operations.
- Anticipate operational issues before they occur.

Key Benefits

- Improve asset integrity through data-driven insights into lubricant condition.
- Extend the lifetime of your assets through proactive condition monitoring.
- Analyse lube oil quality trends across fleets, vessels and equipment types.
- Benchmark your lube oil management performance against global market data.
- Identify developing equipment and lubrication issues before they become critical.
- Optimise lubricant usage and maintenance strategies.
- Support reliability, efficiency and cost reduction initiatives.

Reach out for a Free 2-week trial

Contact Us: sales@vpsveritas.com