Use LOAMS to Improve Machine Health & Increase Equipment Reliability
Never has it been easier for equipment managers and maintenance personnel to optimize productivity using real-time Used Oil Analysis data. Using LOAMS – our exclusive Lube Oil Analysis Management System software – Bureau Veritas clients can:

- Monitor sampling schedules and submit samples online for fast, accurate laboratory processing
- View test results immediately
- Filter data by multiple parameters to manage large accounts or sets of data
- Graph trends in sample data to identify potential failures in progress
- Create report distributions for fast communication of critical conditions
- Move, merge or update equipment information across locations

Bureau Veritas operates Oil Condition Monitoring (OCM) laboratories around the world. Our test slates identify trends in wear and contamination and pinpoint changes in the physical properties of lubricants, fuels and coolants to improve equipment reliability in both the industrial and heavy duty markets.

From setting up test packages to taking representative samples to managing the data online, Bureau Veritas has an OCM program to fit your individual needs.

**Why Choose Bureau Veritas?**

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- Data management solutions that keep you one step ahead of critical maintenance events
- A partnership with experienced data analysts whose informed maintenance recommendations are based on equipment-specific knowledge
- Engagement with a staff of laboratory professionals that take a personal interest in adding true value to the Bureau Veritas customer experience
Monitor Trends

LOAMS users have an organized, hierarchical view of the assets they are responsible for and full control of the application’s equipment management features:

- Add new units & components
- Modify existing units and components
- Merge duplicate units
- Create graphs to trend and compare multiple pieces of equipment
- View complete component sampling histories
- Move equipment to different work sites
- Track maintenance events
- Generate equipment lists

Print Sample Labels Online
Submit sample information online to keep sampling schedules on track, reduce human error and allow users to follow samples from submission through processing.

Results in Real Time
Instantly access completed reports and configure your sample inbox to see your most important results first.

Manage Equipment

Trend Graphing
Track trends in data analysis using the customizable trend graphing feature.

Comparison Graphing
Graph test results by make or model to compare equipment performance between individual units or across populations of units.

Condition Summary Graphing
Graph sample condition for specific pieces of equipment to compare performance between similar models or families of equipment types.

Dashboard
Access an interactive, graphical overview of your account by displaying your most frequently used widgets on the Home tab.
Streamline Communications

Getting the right information to the right people at the right time can determine an oil analysis program's level of success.

Filter
Filter data by date range, severity, unit ID, make or model to manage multiple accounts or sort large sets of data for distribution.

Distribute
Distribute automated sample reports and management reports to any email in your address book.

Configure
Configure email settings by format, sample severity and frequency.

User Administration

LOAMS administrators have the ability to create users and control what data each user has access to.

Administrators
- Add, modify or move users in the system from location to location
- Assign user roles and permissions based on job responsibilities
- Easily search for users using the search bar

User Preferences
- Customize and organize home page widgets to graphically summarize your most important data at a glance
- Establish component-specific alarm limits based on multiple test criteria
- Update personal contact information, primary contacts and account names
LOAMS™ - Lube Oil Analysis Management System

Cloud-Based
Multiple graphing functions allow users to create custom graphs to plot trends and compare equipment.

Scalable
No matter how big or small your company is, the LOAMS application can be scaled to match your organization.

Configurable
Data access, user permissions and system functionality can be configured by user or company.

Customizable
Users can customize the application to manage data according to their needs and preferences.

Simple
User-friendly interface provides a simple and easy-to-use application for all skill levels.

Access Sample Reports
Quickly and easily access equipment sample histories no matter where you are.

Push Notifications
Set your preferences to get notifications when you have critical sample results.

Register Samples
Register samples while you are in the plant or in the shop using the integrated barcode scanning functionality.

Download Today!
Available to download Apple iTunes and Google Play.
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