SCAN ME



Sensoteq

Smart Sensing Solutions



Sensoteq Analytix[®] Diagnostic Dashboard

The Sensoteq Analytix platform provides a clean interface from which to view the data generated from our sensor range. Data is broken down automatically and displayed to the user in a simple hierarchy that lets the user locate poorly performing or at-risk machines quickly. View the data at a level that suits you as a user - stay with the traffic light system, or navigate into the time waveforms and spectrums and start analysing with an array of tools.

Managers

View the high level information needed using a simple traffic light system. Information can be shown on a map view and displayed in your maintenance office. Generate a weekly or monthly report showing your worst performing machinery and use this to schedule your maintenance teams. Get notified of changes via email or SMS.

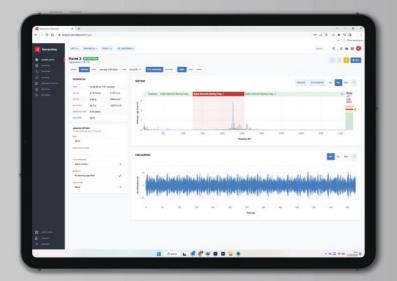
Maintenance Technicians

By setting a machine type in our platform, the system will select the best alarm levels for you. Compare data from similar machines. Listen to your machine by audibly playing the time waveform. Check your alarm score for an overview of the history of a machine.

Vibration Analysts

We work with Level 2, 3 and 4 vibration analysts to design Analytix. Check bearing frequencies, utilise cursors and explore long trending graphs. With a full-featured toolset, combined with fast navigation, comparison and reporting tools, you will find a solid interface to diagnose machine faults.





Key Features

Secure Remote Access to your Data
Auto-Analysis
Visualisation of your Data
Alarms (Text, Email or Integrations)
Condition Monitoring Diagnostics Tools
Report Generation and Automatic Reports
Unlimited Users Per Site
Maintenance, Support and Frequent Updates
API Integration Available