Senseye PdM

DESCRIPTION

Trusted by Fortune 500 industrial companies worldwide, Senseye PdM is the only leading cloud-based Predictive Maintenance solution to achieve true Industry 4.0 best practices. With it Maintenance teams halve unplanned downtime and increase maintenance efficiencies, saving money and time by using unique proprietary machine-learning algorithms to automatically forecast machine failure and remaining useful life, achieving a typical ROI of less than 3 months.
It relies on similar methods as modern banking systems (TLS 1.2 - AES 256) to achieve high data security standards.

KEY BENEFITS

Senseye improves operational efficiency by:
- Decreasing maintenance costs by 40%
- Reduction in downtime by 50%
- Increased maintainer productivity by 55%
- Increase in downtime forecasting accuracy by 85%
- Reducing manual inspections
- Optimising spares inventory purchases
- Other Benefits include a lower impact on the environment and an increase in safer operations.

KEY FEATURES

- Senseye PdM is designed to automate the analysis of detection, diagnostics, and prognostics to give accurate and predictive machine health insights for the shop floor.
- Senseye PdM is machine agnostic, covering all kinds of assets, not just those that are critical or of high value.
- Web-based - Nothing to install or maintain, powered by the cloud and accessible on all devices
- Senseye PdM requires no customisation and can be deployed near-instantly for a successful project delivery and outcome within 14 days.
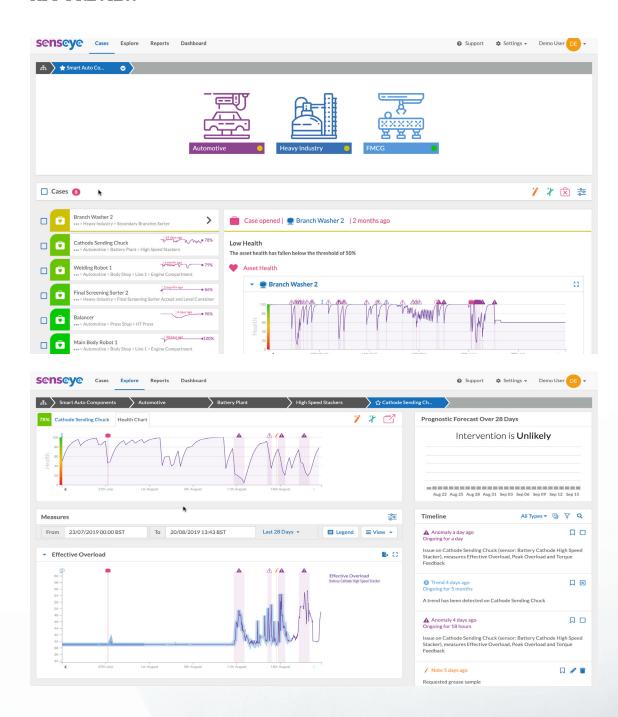
senseye PdM

FIELD system

Senseye PdM

CONNECT   MONITOR   THINK   DRIVE

APP PREVIEW

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