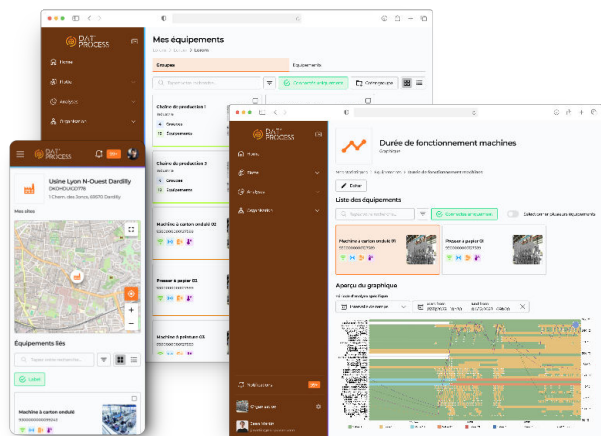


BOOST YOUR PERFORMANCE WITH PREDICTIVE MAINTENANCE



Predictive maintenance, combining Industrial IoT (IIoT) and CMMS, is revolutionizing industrial equipment management. Unlike traditional methods, it relies on real-time data analysis to anticipate failures before they occur.

Thanks to smart sensors continuously monitoring critical parameters, it becomes possible to reduce unplanned downtimes and optimize resource usage. With measurable benefits such as up to 70% reduction in failures and 30% lower maintenance costs, this approach transforms maintenance into a true strategic lever for performance.

BENEFITS

The integration of monitoring and CMMS solutions strengthens the efficiency of industrial operations.

Real-time data analysis enables the detection of anomalies, anticipation of failures, and optimization of maintenance interventions. This synergy improves equipment traceability, machine availability, and operator safety, while reducing operating costs and environmental impact through more targeted and efficient maintenance.



ORGANIZATION

Reduction of unexpected intervention



TRACEABILITY

Full tracking to analyze costs and performance



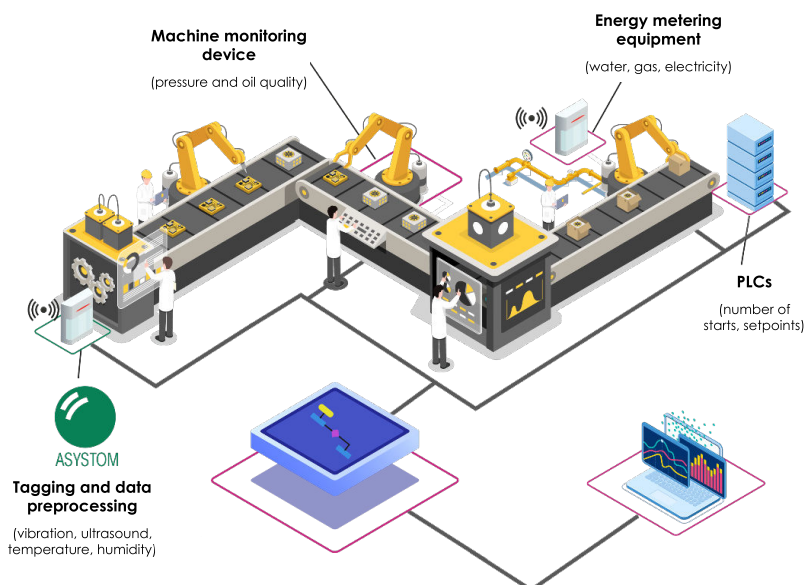
TIME SAVINGS

Simplified processes for technicians and maintenance managers



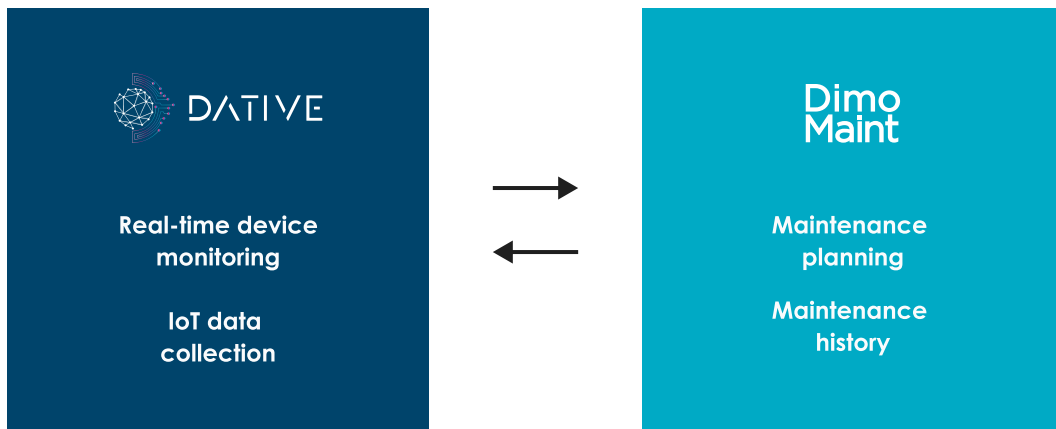
ACTIONABLE DATA

Enables modification of process parameters and settings from the cloud



KEY FEATURES

- Real-time equipment monitoring through IoT sensors
- Identification of relevant correlations and behavior modeling to anticipate maintenance needs
- Prediction of the impacts of operational changes for proactive equipment management
- Remote control of machines via the cloud
- Integration of business and process data to support strategic decisions
- Planning and management of maintenance interventions through CMMS
- Anomaly detection and failure prediction
- Optimization of resource use and intervention scheduling
- Complete equipment tracking to analyze costs and performance
- Data collection and integration from all sources (IIoT, PLCs, SCADA, MES, CMMS, etc.)
- New equipment can be added without disrupting existing infrastructure



Dimo Maint

A subsidiary of DIMO Software, DIMO Maint has been specializing in maintenance management software publishing for over 30 years. With 2500 clients worldwide, DIMO Maint is now a key player in the next-generation CMMS market, both cloud-based and on-premise. DIMO Maint supports the digital transformation of maintenance functions in organizations of all sizes, from SMEs to international corporations across all sectors. Mobile, scalable, user-friendly, and easy to deploy, DIMO Maint's CMMS solutions simplify and secure daily maintenance operations. Fully interoperable, they foster seamless communication across and between teams.

DATIVE

A subsidiary of the Gérard Perrier Industrie Group, DATIVE enables manufacturers to optimize their business processes by combining energy monitoring, control of energy-consuming devices, machine health tracking, and production supervision. Our scalable and interoperable solutions integrate technical expertise, equipment installation, industrial software, and cybersecurity to offer manufacturers a centralized and secure view of their operations for optimal performance. Easy to deploy and adapted to industrial environments, they allow for efficient data usage and fast decision-making. DATIVE supports companies of all sizes in the continuous improvement of their production and maintenance.