

Reducing the number of breakdowns and shortening repair time!

Are your maintenance activities planned? Do they vary from person to person, or do you have a culture of business continuity shaped over time by the basic principles of maintenance regardless of who carries out the tasks.

ProManage Philosophy

Excellent companies believe in **continuous improvement** instead of focusing on mere excellence. Manufacturing, technology, people and decision making patterns...

Even in the most excellent operations, there is always room for improvement.

For companies changing the world, excellence is temporary, but improvement is a constant. It's not a choice, but rather **an automated management method.**

Artificial Intelligence Superior Efficiency

Transform your plant into a smart factory with **advanced memory, artificial intelligence** and **augmented reality** applications by ProManage. Multiply your agility, efficiency and profitability.



Do you have a digital system for all your personnel to instantly access maintenance records and data? Beyond that, can you accurately predict the breakdowns that could occur in the future?

Maintenance Module

- Integrated with the ProManage Production Module, ensures that maintenance operations are planned according to production volumes and automatically executed.
- Manages spare part stock.
- Tracks and analyzes maintenance activities and performance.
- Manages maintenance documentation.
- Ensures that predefined conditions are fulfilled or notifies relative personnel of upcoming maintenance times.

- Generates maintenance requests from EPC or PCs to ensure maintenance needs are immediately communicated so that quick action can be taken.

- With Maintenance Mobile Application, activities are recorded on the plant floor. Stock consumption, document visualization, activity notes can be entered immediately before forgetting them. Efforts are automatically logged.

- Predictive Maintenance driven by artificial intelligence algorithms warns of looming breakdowns before they occur so that preventive action can be taken to avoid long repair times.

Predictive Maintenance Management Module

TODAY: ProManage ProData Module collects information pertaining to breakdowns and, using SPC applications, produces alerts for the current failures.

IN THE FUTURE: ProManage AI (Artificial Intelligence) Module, using real time data and pattern recognition technology, will produce alerts for looming breakdowns.

ProManage

Something cares
for your factory
just as much
as you do!

Auto-improve
your business.

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