

The Future of Manufacturing Operations Starts with ProManage

ProManage
Auto-improve
your business.



Connect Machines, People, and Production in Real Time
The MES Platform Behind Smarter Decisions,
Higher OEE, and Continuous AI-Powered Improvement



4.7 ★★★★★ 37 Ratings
ProManage
Manufacturing Execution Systems

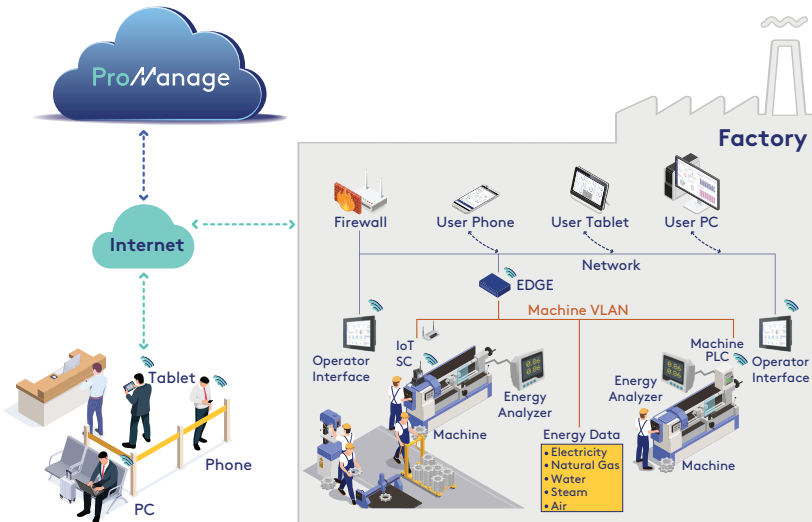
92% 
Recommend

Gartner.
Peer **Insights**™

**STRONG
PERFORMER**

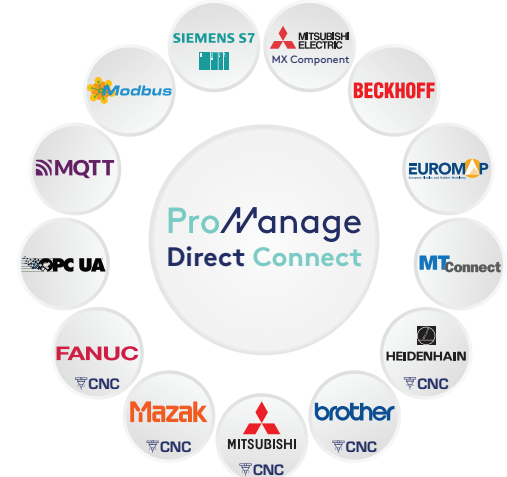
How to Get Started

ProManage



Supported Machine Protocols & Interfaces

ProManage Direct Connect supports data collection from major CNC, PLC and industrial machine protocols.



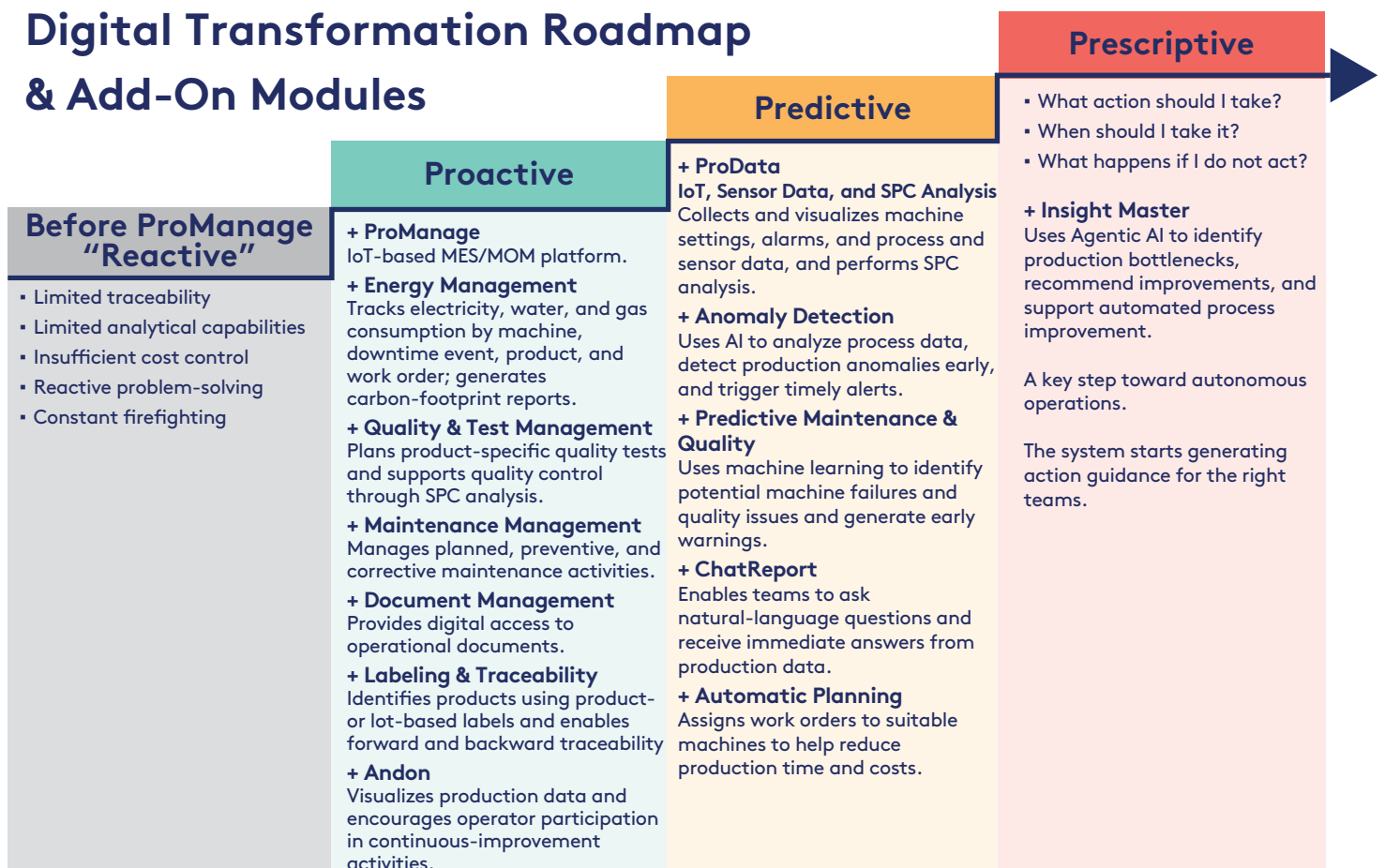
Supported Machines and Production Processes

- Injection Molding
- Extrusion
- Blow Molding
- Mold Shops
- CNC Machines
- Welding
- Cutting
- Bending
- Die Casting
- Press Brakes
- Sandblasting
- Plating
- Deburring
- Heat Treatment
- Assembly Lines
- Robots
- Packaging
- Quality Inspection Stations
- Textile Manufacturing
- Other Machines and Processes



Schedule a Demo!

Digital Transformation Roadmap & Add-On Modules





Step-by-Step Transformation Toward Complete MES/MOM Functionality

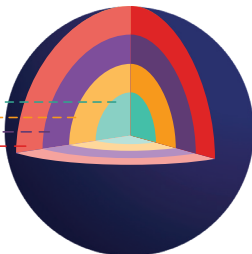
Compare ProManage Packages		Step 1: Monitoring	Step 2: Improvement		Step 3: Connectivity
		Mobile	Digital	Digital Plus	Integrated
Platform Features	No-Code Platform	✓	✓	✓	✓
	Mobile Application	✓	✓	✓	✓
	Agentic AI Support for Manufacturing Operations Management		✓	✓	✓
	MOM Features Aligned with ANSI/ISA-95				✓
IoT-Based Operations Monitoring	Direct Communication with Machine PLCs	✓	✓	✓	✓
	Production Data Collection from Legacy Machines via IoT Devices	✓	✓	✓	✓
	Real-Time Machine Status, Production Count, and Cycle Tracking	✓	✓	✓	✓
Operator Interface	Touchscreen Operator Interface for IPCs, Tablets, and PCs		✓	✓	✓
	Operator and Technician Access, Including Technician Call Requests		✓	✓	✓
	Downtime and Scrap Reason Entry, with Production Target Tracking		✓	✓	✓
	Start Production by Selecting a Product			✓	✓
	Start Production by Selecting a Work Order or Production Plan				✓
Data Visualization	Number of Real-Time Dashboards	2	3	Unlimited	Unlimited
	Real-Time Machine Monitoring Screens	✓	✓	✓	✓
	Dashboard Design Tool			✓	✓
Reports	Downtime and Runtime Analysis Reports	✓	✓	✓	✓
	Downtime and Scrap Root-Cause Analysis Reports		✓	✓	✓
	Efficiency Analysis by Product, Machine, and Operator			✓	✓
	Custom Production Reports with Report Design Tools			✓	✓
Automated Notifications	Automated and Scheduled Reporting	✓	✓	✓	✓
	ProGuard: Tiered Notifications via Mobile App, Microsoft Teams, Email	✓	✓	✓	✓
Operations Management	Shift Management Infrastructure	✓	✓	✓	✓
	Product Definitions and Product-Based Tracking and Reporting			✓	✓
	Work Order, Mold, and Operation Management				✓
	Machine-Based Production Planning				✓
Integration	Export Reports and Tables to Microsoft Excel	✓	✓	✓	✓
	Active Directory Integration	✓	✓	✓	✓
	Microsoft Teams Integration	✓	✓	✓	✓
	Data Integration with Business Intelligence Tools	✓	✓	✓	✓
	Import Product Definitions from ERP Systems			✓	✓
	Real-Time and Scheduled Bidirectional ERP Integration				✓
Hosting Options	Hybrid (Local and cloud storage for data continuity)	✓	✓	✓	✓
	Public Cloud (Oracle Cloud)	✓	✓	✓	✓
	Private Cloud				✓
	On-Premises				✓

ProManage **Integrated**

ProManage **Digital Plus**

ProManage **Digital**

ProManage **Mobile**



Learn More

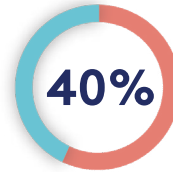




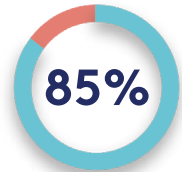
ProManage

Join the Brands

Growing with ProManage!



Typical
Plant OEE



World-Class
Manufacturing
Gold Standard

**Increase Your Production Output,
Revenue, and Profitability!**

- Fast, Simple, and Cost-Effective Digitalization
- Fast Payback and High ROI
- 30+ Years of Digitalization Experience
- Go Live with Minimal Effort
- A Cost-Effective Starting Point
- Minimal Infrastructure Requirements
- Trusted by More Than 500 Leading Manufacturers Worldwide

ProManage Customer Success Stories

More
Success
Stories



"ProManage taught us to compete with ourselves. It enabled us to achieve greater efficiency, increase capacity, and deliver faster."

Nebiye Güngördü Yusufoğlu
Factory Director

flormar

"With ProManage, our production efficiency increased from approximately 20% to nearly 77%. The investment paid for itself in just 10 days."

Meltem Özkan
Production Planning Supervisor

UNIGEN

"If we had not taken the leap into digital transformation, we would not have entered the automotive industry. Our efficiency increased from 65% to 85%."

Kıvanç Kılıçel
IT & Data Management

Farel

"With ProManage, our production efficiency increased from approximately 20% to 70%."

İsmet Özdemir
Factory Manager

SEMPA

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