



# AI-Powered Production Optimization

From Raw Data to Real Decisions –  
So That You Can Make Your Operations Smarter

## What Is RhiKnows™?

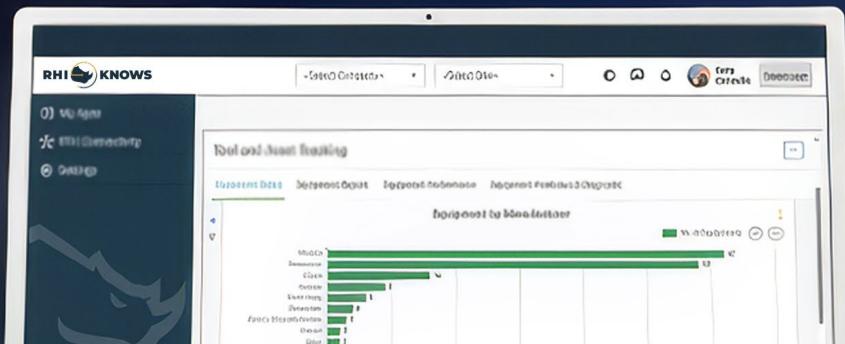
RhiKnows™ is a modular, AI-powered Master Data Management system that transforms your raw facility data into actionable insights, helping you proactively address inefficiencies, predict maintenance needs, and drive continuous improvement across your manufacturing operations.

**“It’s not just a dashboard – it’s our decision-making co-pilot.”**

**PLANT MANAGER** - Automotive Assembly Plant, Wisconsin

CHALLENGE	RHIKNOWS™ DELIVERS
Unplanned Downtime	<b>Predictive Maintenance</b> powered by real-time equipment insights
Quality Issues	<b>Quality Pattern Recognition</b> through AI-driven analytics
Data Overload	<b>CoPilot Interface</b> lets teams ask questions in natural language
Workforce Allocation	<b>Digital Twin Modeling</b> for optimal line configuration
Isolated Information	<b>Brand-agnostic integration</b> that unifies all your data
Visibility Gaps	<b>Single Pane of Glass</b> for all systems: OEE, MES, ERP, sensors





## Modular App Ecosystem

RhiKnows™ Apps leverage all your existing data to help you develop actionable plant-improvement initiatives in areas including:

- ✓ Quality, Safety & Warranty Management
- ✓ Notification & Compliance Monitoring
- ✓ Production & Performance Analytics
- ✓ Energy & Document Management
- ✓ Real-Time Training & Workforce Optimization

## Discreet Analytics & Smart Integration

Explore your data in ways previously unattainable:

- ✓ Digital Twin Simulation
- ✓ Demand Forecasting & Inventory Optimization
- ✓ Insight Delivery via API & Bot Store

## Who Should Use RhiKnows™?



### Plant Managers

Seeking full-facility data visibility



### Maintenance Leads

Wanting predictive tools to reduce downtime



### Quality Engineers

Tracking defect trends and ensuring consistency



### Safety Engineers

Developing safety protocols and reducing accidents



### Executives

Seeking full-facility data visibility

RhiKnows™ was developed in direct response to observed gaps in manufacturing environments. The product did not originate from a speculative roadmap or abstract market hypothesis. It emerged from direct observation and consultation on factory floors, where leadership consistently cited the inability to act on collected data as a barrier to progress. RhiKnows™ is constructed specifically to resolve that disconnect.

## Ready to Get Started?

You can show us your biggest problems, and we'll create a custom solution, with you.



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