INDUSTRIAL INTELLIGENCE PLATFORM

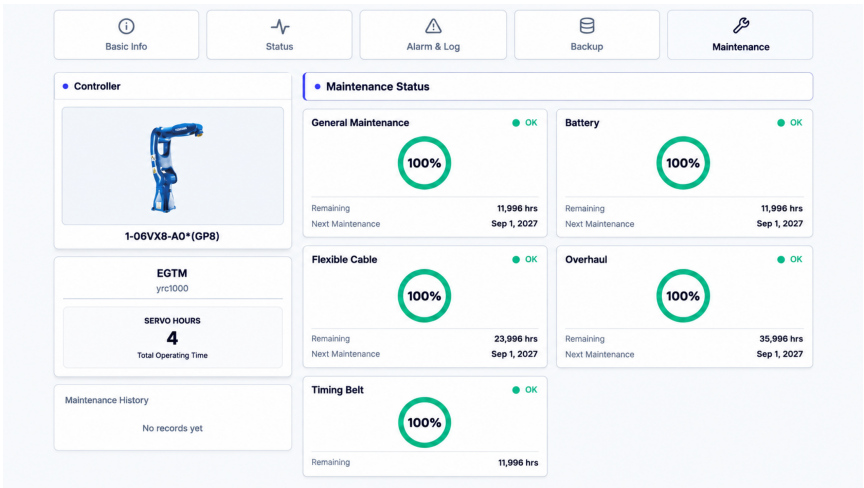
From equipment data to factory intelligence.

Connect industrial equipment. Unify production data. Turn operational information into actionable intelligence.



ONE OPERATIONAL LAYER Open. Flexible. Multi-brand. Modular.

EQUIPMENT HEALTH IN CONTEXT



FabbriQ maintenance interface. Reconstructed view with example values.

01

Unified visibility

Read equipment status, alarms and operational history together.

02

Usage-based maintenance

Track component life, servo hours and maintenance thresholds.

03

Process traceability

Link programs, parts and weld seams to the production timeline.

01 → 02 → 03 → 04

CONNECT
Equipment and interfaces

COLLECT & STORE
Structured operational data

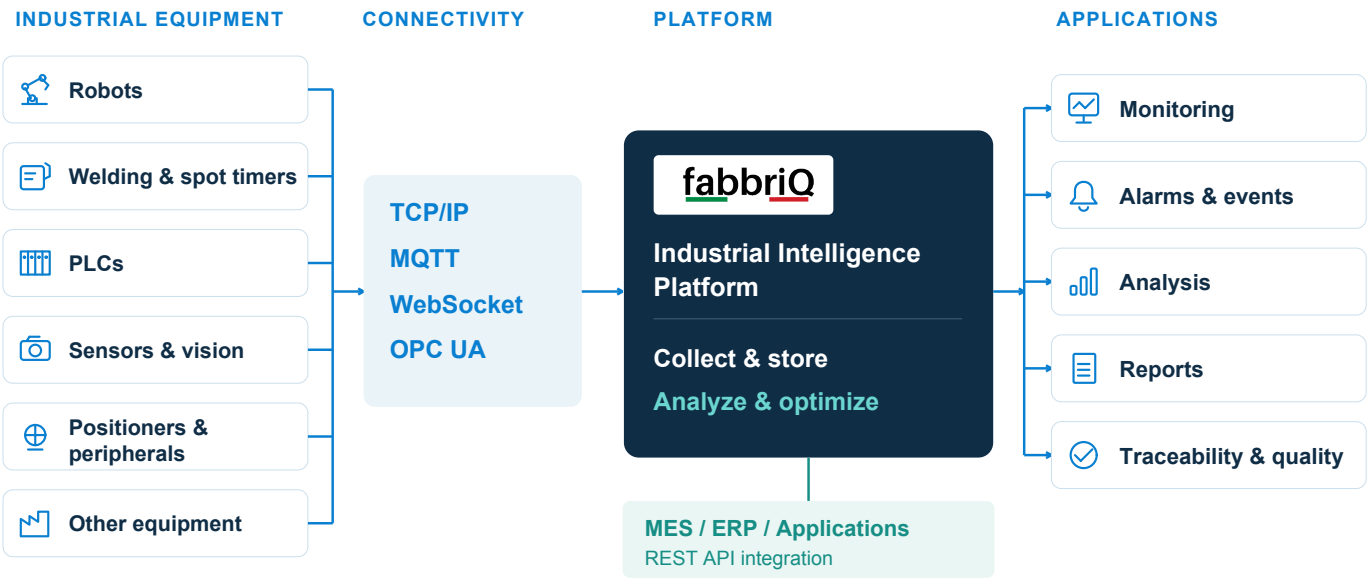
ANALYZE
Trends, events and context

OPTIMIZE
Maintenance and decisions

CONNECTIVITY & CAPABILITIES

One platform.
Connected operations.

Bring equipment data into a shared factory-level layer for monitoring, analysis and operational decisions.



Interfaces and data availability depend on equipment and project scope.

SELECTED FUNCTIONS

Monitoring & analysis

Factory & shift visibility
Controller status, operating states and shift performance.

Alarm context
Codes, programs, recurrence and time trends.

Maintenance & backup

Equipment health
Component life, usage hours, thresholds and service history.

Backup & job history
Auto/manual backups, file inspection and program changes.

Traceability & quality

Welding traceability
Part, job, weld seam, machine and duration in one event chain.

TCP / Q-Set verification
Tool center point measurements, tolerances and history.

Additional module areas: AI & knowledge, camera events, energy & cost. Availability and implementation scope are defined per project.

DEMO & PILOT

Start with one cell. Scale with evidence.

Pilot / Validation / Scale