

Run Your Whole Floor From One Place

Know where every job is, and catch quality while it still matters.

80%

reduction in defective parts per million

50%

reduction in rework time

73%

less time spent on receiving and inspection tasks

59%

reduction in audit preparation time

Results reported by Aegis customers

Track WIP, enforce routings, capture inspection results and manage materials in one system, connected to the equipment and ERP you already run.

Deploy at the Pace You Choose.

Start with the operators, stations, or sites you need. Bring on one line or the whole site. The capabilities that run production are included either way, so scope becomes a question of readiness rather than budget.

Prove it where it matters most, then extend at whatever pace suits the business.

One Record, Not Six Systems

Most shop floor systems are separate applications behind one interface. Production lives in one place, materials in another, quality in a third. Reporting means re-entering it somewhere.

FactoryLogix runs on one data model where every transaction is tied to the product and the process that made it. That is why quality data reports itself rather than being typed into a spreadsheet, and why a genealogy takes a search rather than a project.

Ask any vendor how many systems and screens it takes to trace a serial number.

What Your Team Gets Back

Hours back every week



Stop creating, distributing and chasing paper travelers. Publish a change once and the floor has it.

Answers without a walk



WIP status and location on a dashboard. Nobody crosses the floor to find out what to tell a customer.

Rework caught early



Inspection happens at the station, so a problem gets fixed on the line rather than found at final test.

Audits stop being events



Traceability is inherent in every build, so producing a full history takes a search rather than a project.

See How It Works for Your Operation

Interested? Visit aiscorp.com/request-demo

A walkthrough using your products, your routings
and your quality steps.

What You Can Actually Do

Author and publish

Build work instructions from CAD and bill of materials, publish a revision and have it reach every station with the previous version retired automatically.

Track and control

Live WIP status and location across the floor, routing enforced, materials and consumption tracked against the job.

Inspect and record

In-process inspection at the station, defect capture at the level you define, and full genealogy for any unit you have shipped.

Connect and report

Equipment data collected automatically, work orders and completions exchanged with your ERP, dashboards with unlimited viewers.

Deploy and expand

Build the processes, connect equipment and ERP, train the floor, and bring on one area at a time. Extend when you're ready. Production keeps running throughout.

A director of manufacturing support described what finding WIP status used to require. Before FactoryLogix, account managers walked the floor to locate jobs. Now, he writes,



-Verified Review, Capterra

"FactoryLogix WIP tables and dashboards make all that a thing of the past."

Your Team Will Actually Use It

Designed to make the work in front of them clear, while reducing the effort required to manage, support and improve production.

One job, one screen



Operators see the step in front of them and what to record. No navigating and no deciding which document is current.

Guided onboarding



Implementation and consultant-led training are scoped with your team before you start, so nobody is guessing at effort involved. Video training covers new hires afterwards.

Support that answers



Responsiveness is a consistent theme in FactoryLogix reviews, with customers citing direct contact and a sense of urgency.

Quality data that reports itself



Full defect history by who, when, where and why, feeding dashboards and alerts instead of a spreadsheet someone maintains.

Prove what your customers require



Customers asking for traceability and process control get a yes, backed by data you can show them.

Planning without a specialist



Simio Essentials builds your schedule straight from the work orders and routings already in FactoryLogix, and updates as the data changes. No simulation skills required.