

Every Plant, One Set of Numbers

Compare sites without first forcing them onto a common process.

20 to 0

hours a week spent
generating reports

59%

reduction in audit
preparation time

94%

faster resolution time for
frontline issues

13%

reduction in
unplanned downtime

Results reported by Aegis customers

Corporate asks one question and gets four different answers. Not because anyone is wrong, but because each site records things differently. The numbers are not describing the same thing, even when the labels match. That is a structural problem, and it does not get solved by asking plants to try harder.

Comparable Without Being Identical

You do not have to standardize first

Process and quality rules can be set at the corporate level and deployed across sites, left entirely to each site, or mixed plant by plant. All three approaches work.

Sites keep room to operate

Every plant operates against its own equipment, routings and shift patterns, within whatever standards are set above it. That gives sites room to operate without giving up enterprise-level control.

The structure does the work

Comparability comes from how the data is held, not from getting every plant to agree on a process.

One Record. Every Plant.

FactoryLogix runs on a single data model. Every transaction is tied to the product design and the process that made it, at every site, before anyone decides what to report.

That is why two plants running entirely different operations still produce directly comparable numbers. The underlying structure is shared, so comparability does not depend on every site agreeing on how to operate or report.

What You Get Back

One question, one answer



Corporate asks and gets a single reconciled number rather than four spreadsheets that disagree.

Audits without the scramble



Electronic records and full genealogy retained across every site, retrievable on request.

See where sites differ



Compare performance across plants without losing the operational context behind the numbers.

Reporting that reaches corporate



Site data feeding enterprise analytics and the data warehouse through documented interfaces.

Start With a Conversation

Interested? Visit aiscorp.com/request-demo

An executive briefing on plant reporting, rollout sequence and what it takes to make sites comparable.

What You Can Actually Do

Define and deploy

Establish enterprise standards where they matter while preserving site-level configuration where operations differ.

Maintain cross-site traceability

Follow product, material, process, quality and operator history across operations with the context retained.

Coordinate across sites

See production, quality and material status across plants while retaining the operational context behind each site's results.

Plan and test

Evaluate added capacity, new equipment and shift changes against live production data before committing resources.

Roll out

Prove the configuration at one site, use it as the foundation for the next, and deploy in sequence around local schedules. Each plant can deliver value without waiting for the full enterprise rollout.

A business systems analyst supporting a FactoryLogix deployment across six facilities, with six more planned, reported:



-Verified Review, Capterra

"Almost zero custom coding or services to implement, to meet our operational needs plant to plant."

Governance, Compliance and IT

FactoryLogix provides a common operational foundation across sites while supporting the governance, deployment, integration and reporting requirements of a global enterprise.

Compliance and records



Maintain electronic records and audit trails, operator certification, role-based access, calibration and other controlled manufacturing records..

Deployment and control



Aegis-hosted, on-premises, private cloud or hybrid, with options for regional and regulatory requirements, including Microsoft Azure Government.

Enterprise reporting



Site data supports enterprise analytics and the Aegis data warehouse, with APIs and OData feeds for external systems.

The next site is a deployment, not a project



Each plant starts from a configuration already proven elsewhere, turning expansion into a rollout rather than another ground-up implementation.

A model that stays current



Simio builds from current operational data rather than relying on a model that must be manually rebuilt and periodically re-exported. The same model can extend into planning and facility design.

Services and support at scale



Support and account management scale with the size of the program and the geographies in which you operate.