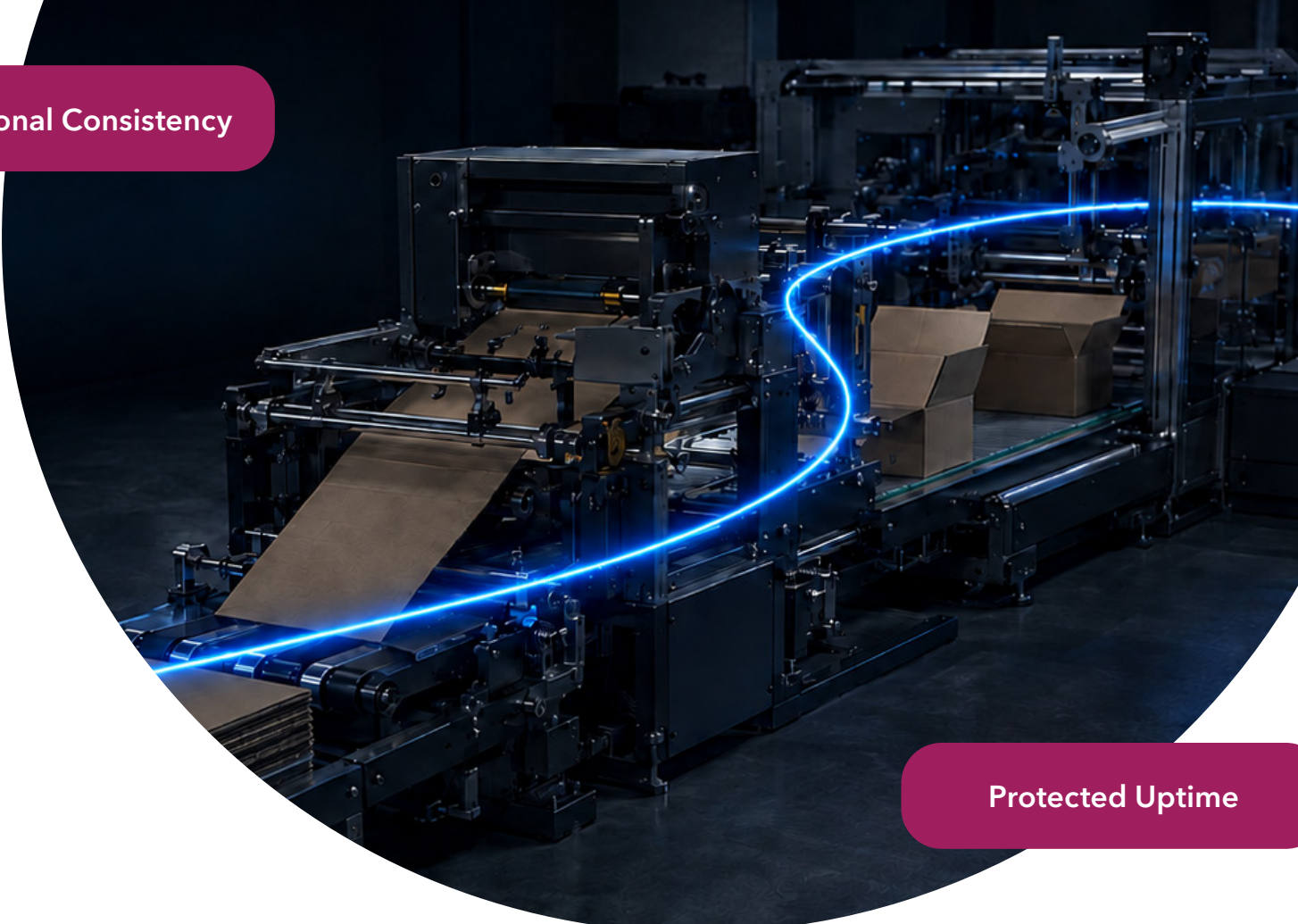




Operational Consistency

Protected Uptime

THE INTELLIGENT WORKPLACE FOR NOVOLEX

Standardize workplace operations, protect uptime, simplify manufacturing IT, and keep frontline teams productive.

Standardization should reduce complexity without limiting what a plant can do. A predictive, automated operating model gets you both, resolving more issues without a different process at every site.

WHAT THIS COULD LOOK LIKE FOR NOVOLEX

A more intelligent workplace creates greater consistency across plants, distribution centers and corporate environments while giving each site the reliable support it needs to stay productive.

1

Keep Frontline Employees Focused on Production

Use AI-powered support, predictive services, intelligent knowledge, and automation to prevent more technology issues from becoming operational disruptions.

2

Protect Uptime Across Distributed Operations

Combine proactive support, field services, SmartHands, device lifecycle management, and industrial endpoint services to improve availability across plants and distribution centers.

3

Standardize Workplace Operations Across the Enterprise

Unify employees, systems, data, workflows, and AI agents through one orchestration layer to improve consistency, reduce disruption, and simplify operations across every environment.

4

Move Toward AI-Orchestrated Workplace Operations

Shift from reactive support toward predictive, automated operations that reduce MTTR, prevent recurring incidents, and simplify cross-tower delivery while maintaining human oversight.

5

Connect Workplace Performance to Business Value

Use experience analytics, XLAs, operational insights, and continuous optimization to increase visibility into productivity, service health, and technology ROI

THE BAR SHOULD BE HIGHER

up to

70%

of routine issues
resolved
autonomously

up to

55%

operational
cost savings

up to

80%

less time waiting
for support

Transform the economics, employee experience, and the amount of disruption reaching the business. We'll show you how.

[Start the Conversation](#)