

Improve Blade Quality & Production Efficiency with AI Visibility



Ply Precision Monitoring



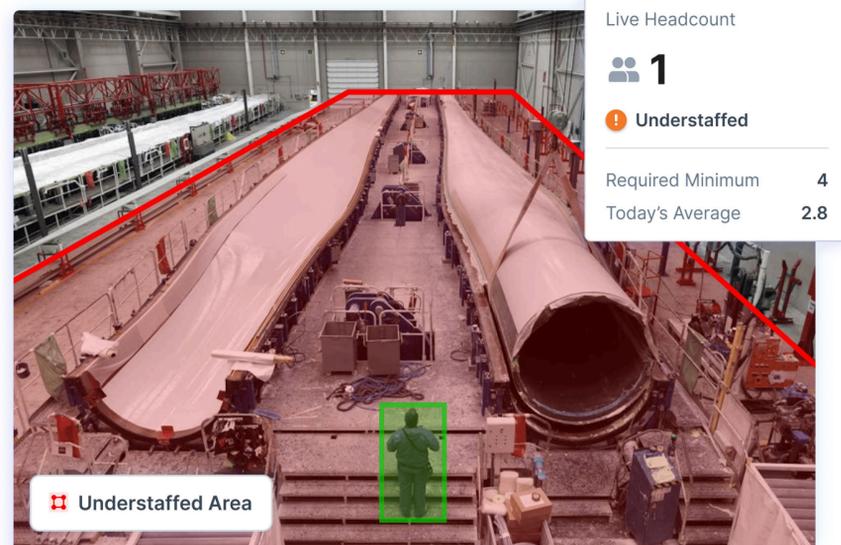
Automated Defect Detection



Robust Labor Visibility

Gain Total Control with Real-Time Production Intelligence

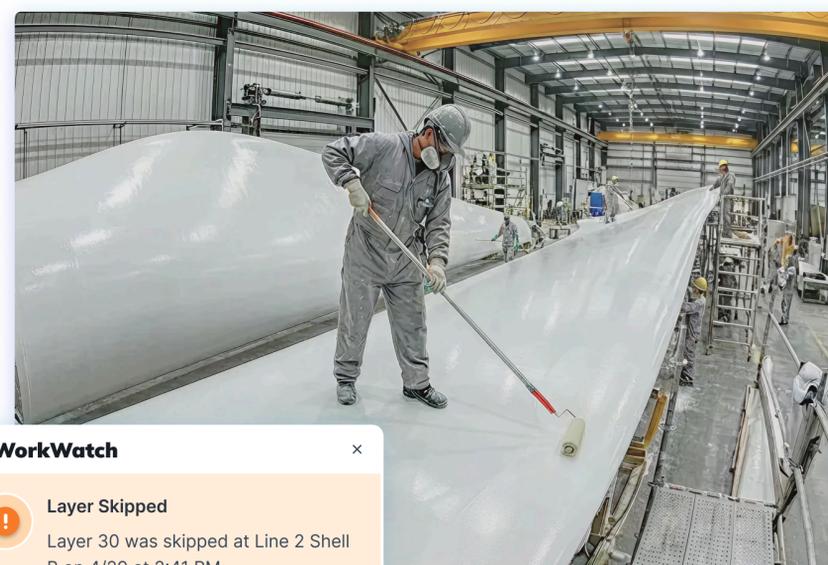
WorkWatch is your AI-powered line supervisor, giving you real-time visibility into blade quality, labor activity, and material placement. Unlike manual inspections or siloed systems, WorkWatch surfaces critical insights instantly, helping your teams catch issues early, reduce downtime, and raise production standards.



✓ **AI-Driven Ply Placement Detection**
Automatically detects missing, misaligned, or out-of-sequence fiberglass plies in real time to maintain blade integrity.

✓ **Automated Defect Inspection**
Continuously scans for surface and structural defects post-cure to reduce manual inspection errors and avoid costly rework.

✓ **Intelligent Production & Labor Tracking**
Track production stages and headcount in real time to ensure optimal staffing and spot bottlenecks. Identify delays early to stay on schedule before they impact throughput.



Frequently Asked Questions

Do I need new cameras to use WorkWatch?

Not necessarily, WorkWatch often works with your existing cameras for labor tracking. If you are interested in ply monitoring or defect detection, new cameras installed above the mold are likely necessary.

Can WorkWatch integrate with our quality management software?

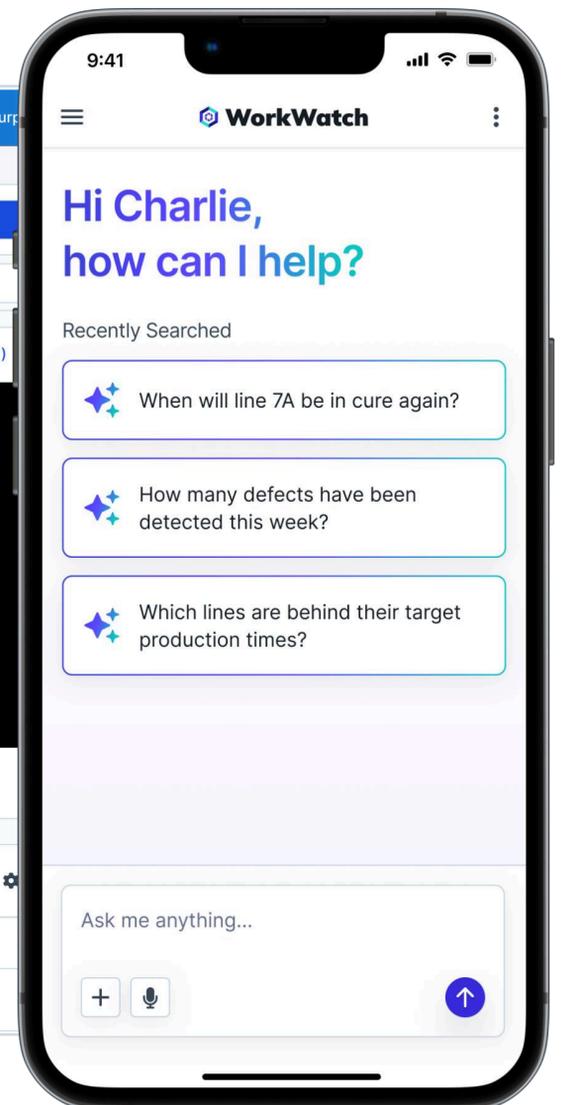
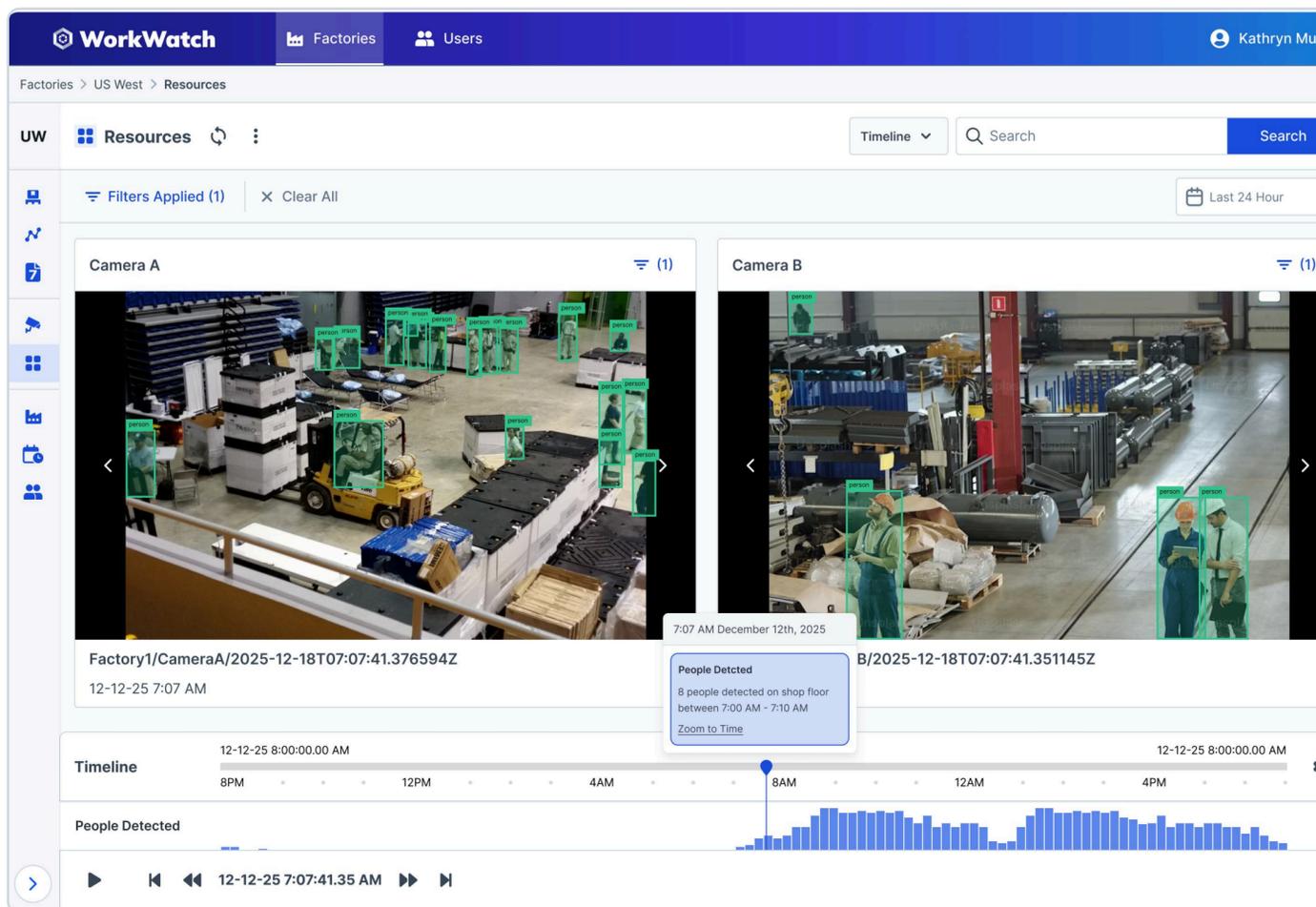
Yes, WorkWatch integrates seamlessly with your existing systems to streamline your operations. Our team ensures a smooth integration with your current tools.

What Our Customers Are Saying

“We now have a birds eye view into our labor hours thanks to tracking employees on each factory line”

Director, Operations

Wind Turbine Manufacturer



Want to learn more?

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