



AI Powered Insights Directly From Your Floor

Stop interpreting dashboards. Start improving performance.

When your plant or shop needs answers, dashboards show numbers, not the why behind them. Amper AI Powered Insights turns raw metrics into clear, actionable intelligence so teams spend less time guessing and more time fixing.

Let AI draft the answer

Upload or connect your factory data and Amper extracts the signal: the drivers, the impact, and the suggested focus areas—in seconds. No dashboards to decipher, no SQL to write.

The workflow

1. **Read**—AI Daily Briefing highlights what mattered yesterday and where to focus.
2. **Explain**—Trend Analysis interprets changes over time and links to metrics (output, OEE, quality).
3. **Explore**—AI chat lets operators drill down by line, part, shift, or timeframe and save custom insights.

THE OLD WAY

Raw dashboards, hard to interpret

Manual root cause chasing

Slow ad hoc reporting

BI/SQL expertise required



THE NEW WAY

AI briefings that explain outcomes

Ranked contributors by impact

Instant, saveable custom insights

Natural language exploration for operators

Why it matters for your bottom line

- **Turn questions into actions faster:** speed up morning meetings and decisions
- **Reduce time wasted interpreting charts:** focus shifts to improvement
- **Cut errors from guessing:** surface the highest impact levers for output and efficiency
- **No data team needed:** operators and plant leaders get executive ready summaries

Built for shopfloor reality

- Focused summaries, not BI dashboards
- Context preserved between insights and follow ups
- Generates structured answers and visualizations that operators understand
- Designed to fit manufacturing workflows and drive repeatable improvement

Example queries operators ask

- "Did we hit plan yesterday and which shifts lost the most output?"
- "Compare output the last 30 days vs prior 30 and show top causes"
- "Show downtime by machine for Line 2 and rank by impact"



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