

Why We Win with AI



- Personalised AI insights at all levels, for all team members
- Transformative effect on site removing paper systems
- Self-configured with AI workflow by site teams – Ownership
- Low-cost SaaS compared to capital intense automation
- People-enabling coaching, high engagement, easy adoption
- Performance impact through clear, focussed team actions
- Teams already know the process, we enable it digitally

Analysis / 08/01/2026 / 08/01/2026

Full/Summary

Production Rejects

To reduce production rejects, consider the following strategies:

- Root Cause Analysis:** Investigate frequent reasons for rejects, especially "Continuity Test (Code 2)" and "Other." Regularly review and address these underlying issues.
- Quality Control Training:** Enhance training for staff on critical areas like Wirefeed and specific test procedures to improve skills and adherence.
- Process Optimization:** Streamline production steps for "Reset Loss Excluding Blank Union's" and evaluate if the procedures are causing delays or errors.
- Feedback Loop:** Establish a system for frontline workers to report issues and suggest improvements, fostering a culture of quality empowerment.

Breakdowns

To reduce the number of breakdowns in the factory, consider implementing the following strategies:

- Regular Maintenance:** Establish a more rigorous maintenance schedule, focusing on repeated faults like pumps and head weld leaks.
- Training Programs:** Offer training for operators on handling common issues, especially with components prone to failure, such as cameras and robots.
- Quality Control Checks:** Improve quality control procedures to identify and resolve issues with labels and machine setups before they lead to breakdowns.
- Invest in Technology:** Upgrade older equipment to reduce mechanical faults and enhance reliability.
- Root Cause Analysis:** Conduct thorough analyses of repeated issues to develop preventive measures and solutions.

Process Delays

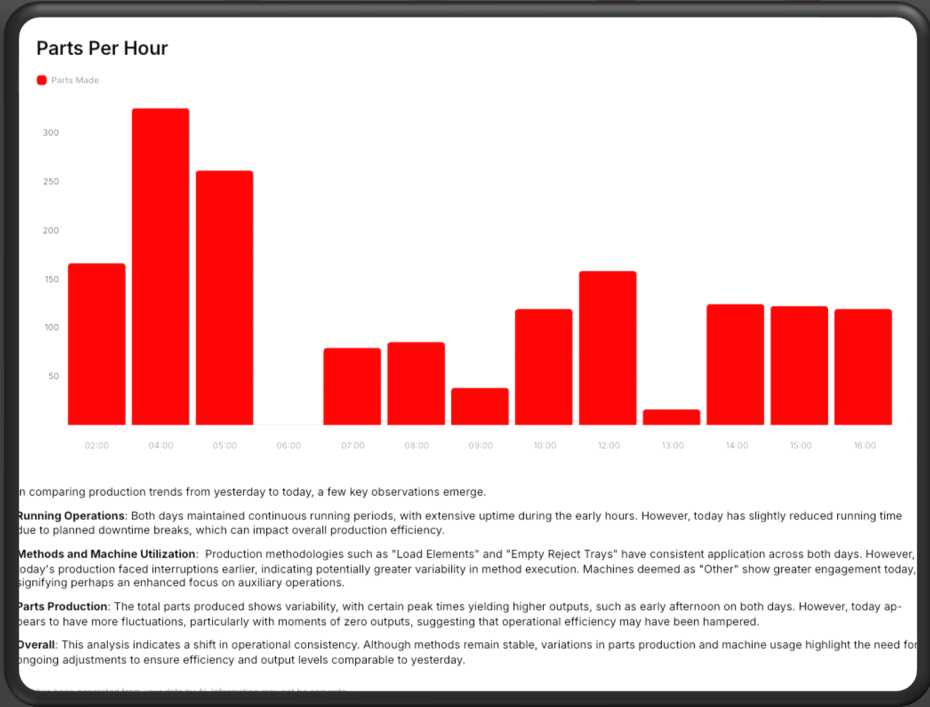
To reduce process delays, consider implementing the following strategies:

- Kanban Optimization:** Address stocker full issues by adjusting inventory levels and improving material flow to minimize full stock incidents.
- Training Efficiency:** Schedule training sessions to avoid prolonged delays in operations due to untrained personnel.
- Workforce Management:** Increase staffing or shift adjustments during peak times to reduce delays related to operator availability.
- Process Review:** Analyze and streamline changeover and rework processes to minimize downtime.
- Preventive Maintenance:** Schedule proactive maintenance to reduce incidents of unexpected equipment failure impacting production schedules.

Implementing these measures can significantly streamline operations and minimize delays.

DATE ▾	SAFETY	QUALITY	COST	DELIVERY	PEOPLE
09/01/2026	🟢	🔴	🔴	🔴	🟢
08/01/2026	🟢	🟢	🔴	🟢	🟢
07/01/2026	🟢	🟢	🔴	🔴	🟢
06/01/2026	🟢	🟢	🔴	🔴	🟢
05/01/2026	🟢	🟢	🔴	🟢	🟢
04/01/2026	🟢	🟢	🔴	🔴	🟢
03/01/2026	🟢	🟢	🔴	🟢	🟢

03/01/2026	🟢	🟢	🔴	🟢	🟢
04/01/2026	🟢	🟢	🔴	🟢	🟢



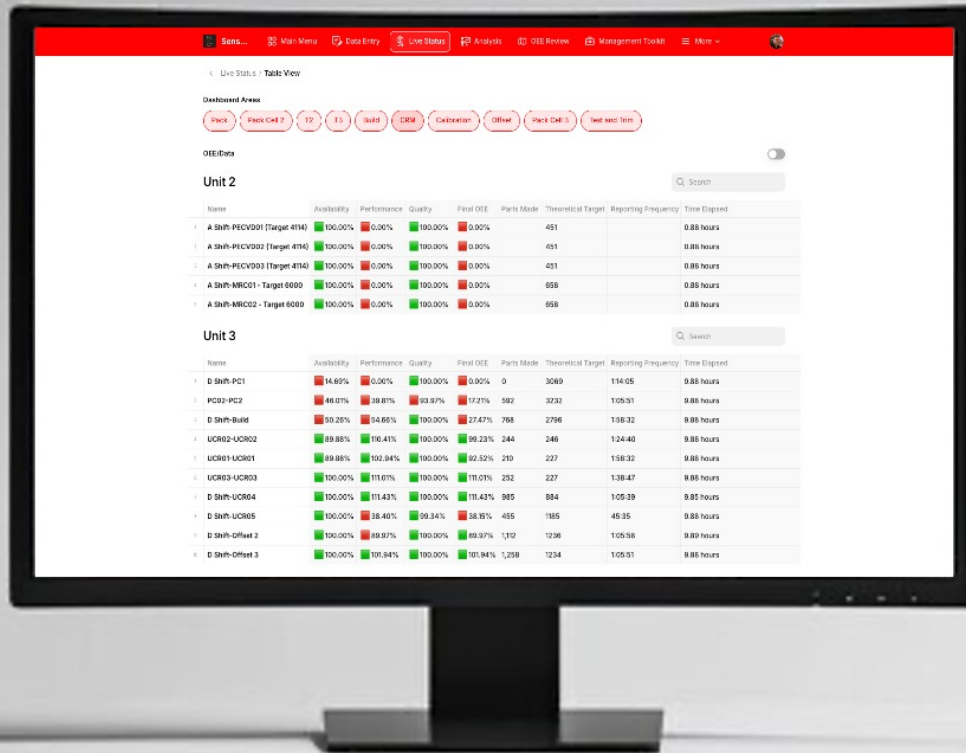
Personalised AI Reports

The SQCDP.co.uk Solution



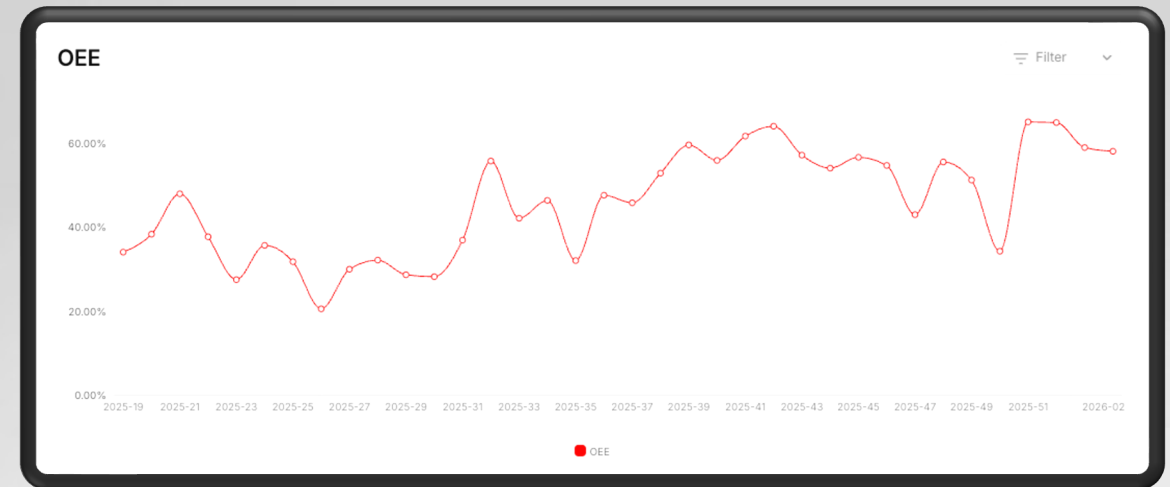
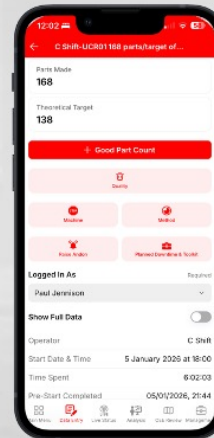
Smart-Factory Insights 24/7 with no admin

Every Customer Improves



A Simple, **Standard**, Fast Way to Capture What Really Happens on the Factory Floor

Connecting teams with an App



AI Driven Action = Results