

AXIN Quality Control

Software for quality assurance

Deliver the safe, quality end products that will build your brand with a digital quality control system—while maintaining full traceability and visibility from receiving to dispatch.

What is AXIN Quality Control?

AXIN Quality Control is a quality Management System (QMS) that allows you to efficiently control, monitor and improve production quality, based on a preexisting quality manual.

Built into every stage of your production cycle from receiving to final dispatch, AXIN QC captures and monitors critical quality information in real time. Accurate quality inspection status, custom reports, historical trend analysis and more, provide the insights that ensure your teams have the information to consistently improve the quality of your products.

QC inspectors and operators enter predefined inspection reports at designated control points throughout production, making data gathering fast and simple. Inspections are automatically linked to production, raw material source, and final product information.

What does AXIN Quality Control do?

Enhances quality control and oversight

Traditional QC processes rely heavily on paper-based systems, or scattered data which are inefficient, prone to human error, and have slow response times. AXIN Quality Control centralizes paperless data collection of inspection information from receiving, production, final goods, and environmental checks, increasing traceability across production lines, and making accurate QC inspections simple and fast.

- **Paperless data collection** – QC checks are performed on fixed or handheld QC stations making inspections fast, consistent, and in line with your Quality Control requirements.
- **Improve efficiency** – critical QC data is captured in real time. Dashboards enable real-time monitoring of performance and guide users toward optimal actions. Non-conformities can be photographed, logged, and assigned for response, so your QC team can respond quickly and avoid potential problems.
- **Fast, precise recalls** – inspection data is automatically linked throughout production, providing unbroken traceability of products. End products can be quickly and specifically traced so recalls are minimized and brands protected
- **Audit ready** – a range of standard and custom reports make it simple to pull data to meet audit requests in a matter of minutes. Schedule inspection reminders to ensure all required are performed when they should be
- **Benchmark suppliers** – easily monitor quality of raw materials

Who benefits from using this software?

General Manager:

Protect margins and brand reputation by eliminating costly errors

Quality Control Manager:

Strengthen compliance with automated, audit-ready end-to-end traceability

IT Manager:

Support business growth with a modular, scalable platform

JBT Marel Software

Our experts work with you from initial consultation through installation and on-going support, ensuring you maximize your software investment and position your business for future success in food processing.

Supports standards including

- ISO 22000
- BRC, IFC
- GFSI, FSMA, SAF
- HACCP
- MFC

Scalability built in

AXIN Quality Control is scalable. It can operate as a stand-alone solution or integrate seamlessly into other JBT Marel software or hardware, making it a natural extension for existing AXIN customers.

Service

Partnering for lifetime performance

In today's competitive food processing industry, every minute of downtime impacts your bottom line. Well-maintained equipment performs better, lasts longer, and keeps your operation safe and efficient. JBT Marel helps you protect your investment and empower your team with a complete portfolio of services tailored to your needs.

jbtmarel.com/service