

Field-oriented Optimized service



What does it do?

A Quality Management System (QMS) is a systematic and structured framework designed to manage and improve an organization' s quality processes, products, and services.

- **1. Defining quality standards:** Set quality objectives and standards for the organization and develop actionable plans to achieve these goals.
- 2. Managing processes: Standardize and oversee the processes involved in developing, producing, and delivering products or services to maintain consistent quality.
- **3. Documentation:** Create and maintain documentation of quality procedures and work guidelines so that all employees follow uniform standards.
- **4. Monitoring and evaluation:** Continuously track and evaluate product and service quality; gather customer feedback to assess quality levels.
- **5. Driving improvement:** Identify and address quality issues and implement measures to improve the overall quality levels of the organization.
- **6. Education and training:** Foster awareness of quality management's importance among employees; provide training to equip employees with the skills needed to drive quality improvements.

Field-oriented

Good UX Validation History Management Spec Management

Fast and secure Vue.js framework

Built on the Vue.js (JavaScript
 Framework), this ecosystem serves as a
 flexible, scalable framework designed to
 handle common functionalities. Its
 architecture supports incremental
 adoption and gradual development.

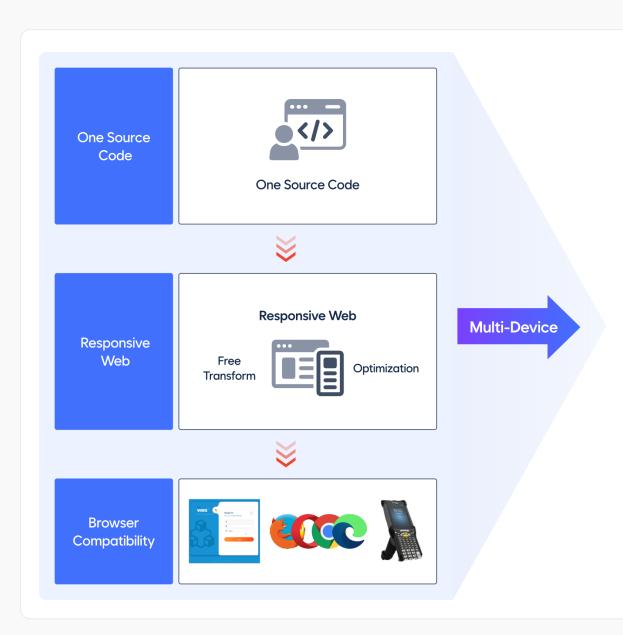
Cloud aimPlatform service

- The R&D Center focuses on applying webbased technologies to keep pace with the rapid evolution and release of IT technologies and devices.
- Through research into key IT technologies, the aim Cloud-based platform is designed to enable enhanced functionality and improved productivity.

Configuration management/deployment

 Supports version changes by reviewing and confirming changes to source files, documents, and components through fundamental principles, strategies, and technologies used to ensure convenient development and maintain the environment.

Product Configuration

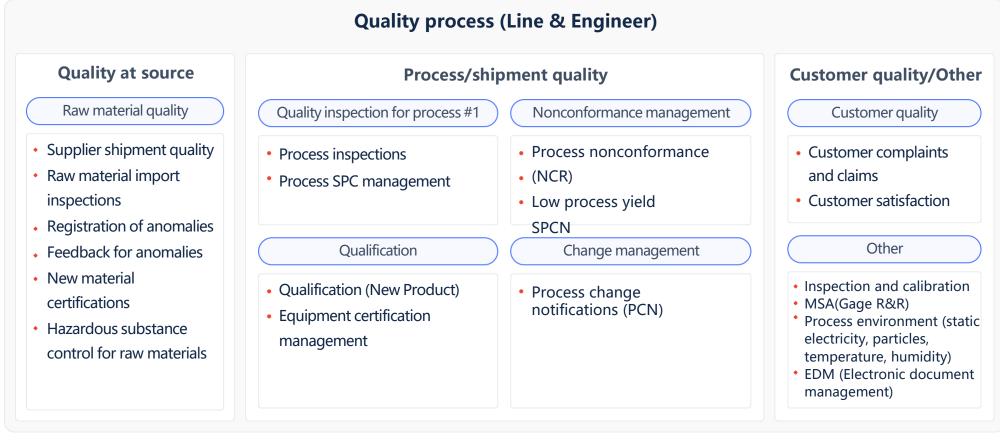


Smart Solution **QMS**Beyond Technology

- Compatible with various browsers (Chrome, Edge) that comply with web standards.
- Adapts to modern work environments by offering mobile support
- Providing an N-Screen UX tailored to user screens.
- Enables deployment across multiple devices with a single development effort, making maintenance easier

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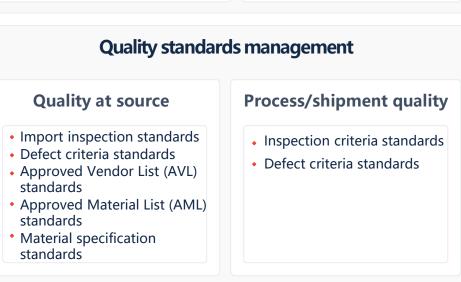
Quality process (Line & Engineer)

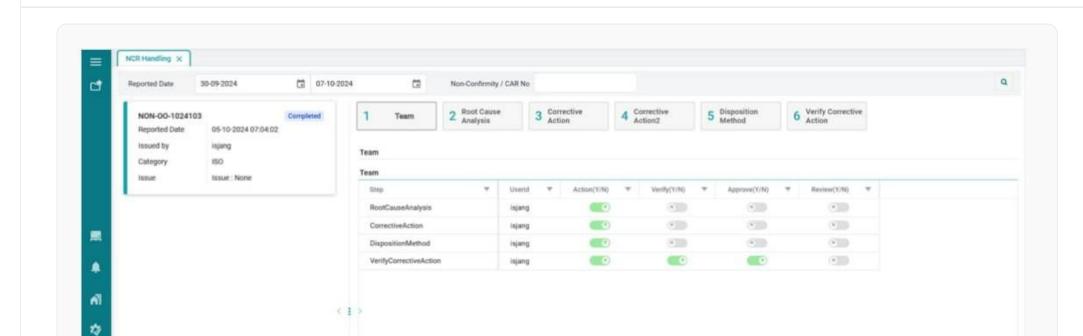


Raw material control Material input control Equipment kitting control Unapproved new material control Material input control Material in

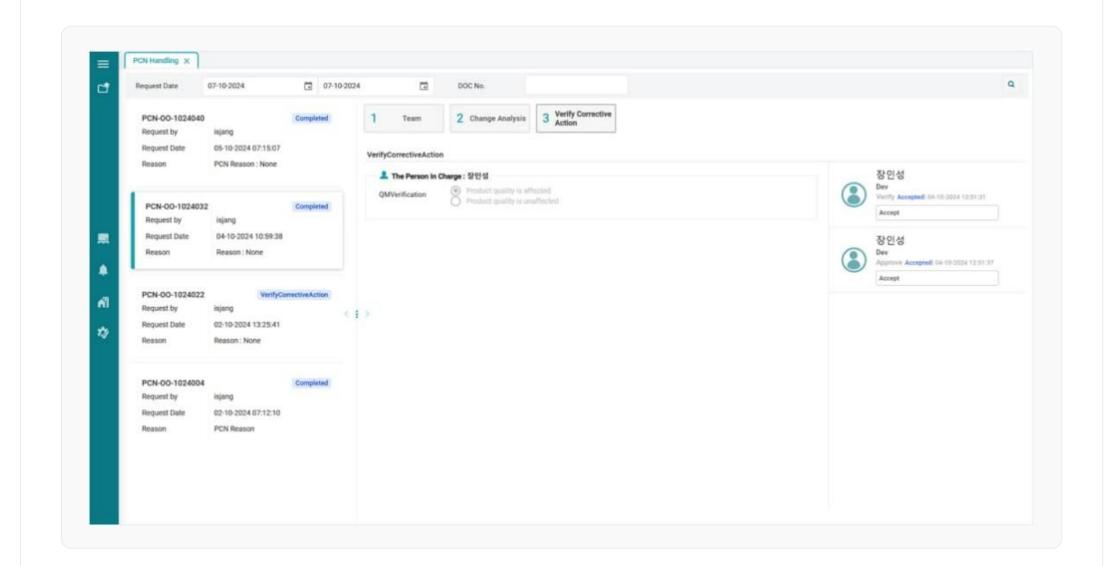
Nonconformance management

02





03 Process Change Notification(PCN) management



04 Customer complaint management

