



Inspection Management Software

Ensure flawless operations
with rigorous quality inspections

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To ensure both product and service quality, QualityPro QMS software's Inspection module manages the entire inspection process efficiently. It simplifies setting up quality control tests, maintaining items for testing, and organizing inspection plans, ensuring thorough monitoring and quality assurance.

Acting as an **Inspection Management System**, this module digitalizes and streamlines various aspects of the inspection process, allowing users to maintain items to be tested, define quality control tests, assign them to the items, and specify expected results easily. The module also allows grouping important instructions into checklists for compliance with regulations and designing detailed inspection plans that incorporate item characteristics for continuous monitoring.

During execution, it allows users to manually enter test results and view inspection transactions, pending approvals, and verifications in a structured manner. If tests fail, this inspection management system facilitates seamless creation of non-conformances (Ncs). Additionally, it includes a robust approval process with clearly defined approvers and verifiers, ensuring accuracy and security throughout.

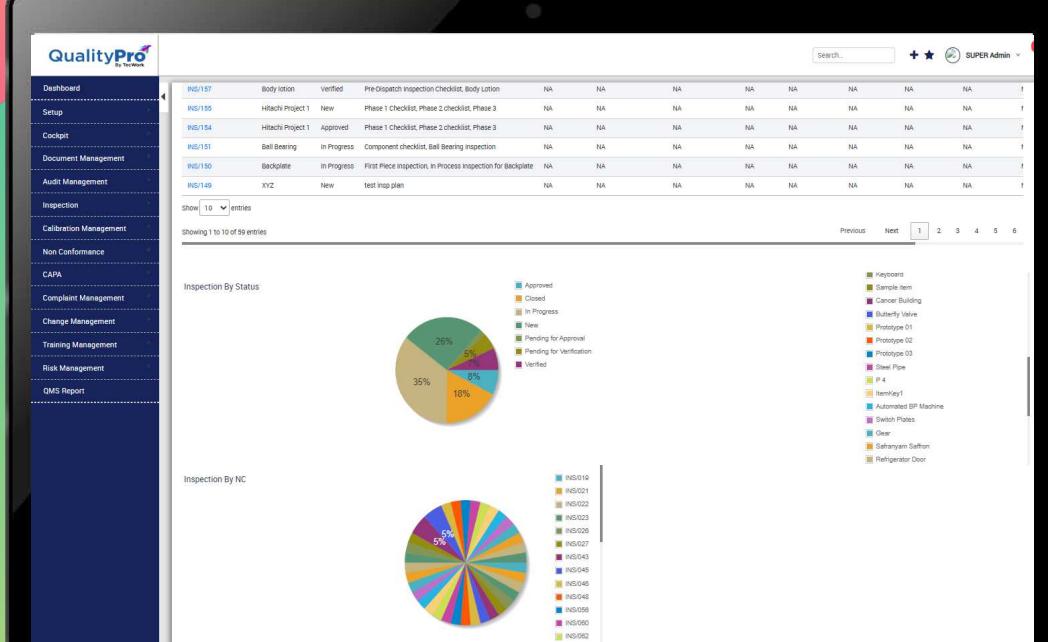
So, take the first step towards enhanced Quality Management with [QualityPro's Inspection Module](#)- a powerful Quality Inspection Software that ensures your organization consistently meets quality standards, optimizes efficiency, and delivers superior products, providing you with the confidence to excel in your industry.



Salient Features

- Quality Test Definition** – Define various quality control tests by specifying their characteristics, forming the basis for effective quality management.
- Test Item Maintenance** – Maintain the items for testing through a dedicated screen, ensuring organized and efficient testing.
- Test Assignment** – Assign tests to items and set expected results in numeric, alphanumeric, or pass/fail values, ensuring clear criteria for assessment.
- Checklist Creation** – Create checklists that group specific details and instructions to be followed during inspections, ensuring thorough and compliant procedures.

- QC Inspection Planning** – Create and implement QC Inspection Plans to continuously monitor items and ensure they meet quality standards.
- Approver and Verifier Definition** – Define approvers and verifiers to maintain a clear inspection approval process.
- Inspection Verification & Approval** – Ensure inspections are verified first and, if required, sent for approvals to maintain quality assurance.
- Inspection Approval Process** – Put in place a robust approval process for inspections, maintaining thorough records of actions taken to address any issues.



| ID | Item | Status | Checklist | NA |
|---------|-------------------|-------------|---|----|----|----|----|----|----|----|----|----|----|----|----|
| INS/157 | Body lotion | Verified | Pre-Dispatch Inspection Checklist, Body Lotion | NA |
| INS/158 | Hitachi Project 1 | New | Phase 1 Checklist, Phase 2 checklist | NA |
| INS/154 | Hitachi Project 2 | Approved | Phase 1 Checklist, Phase 2 checklist, Phase 3 | NA |
| INS/151 | Ball Bearing | In Progress | Component checklist, Ball Bearing Inspection | NA |
| INS/150 | Backplate | In Progress | First Piece Inspection, In Process Inspection for Backplate | NA |
| INS/149 | XYZ | New | test insp plan | NA |

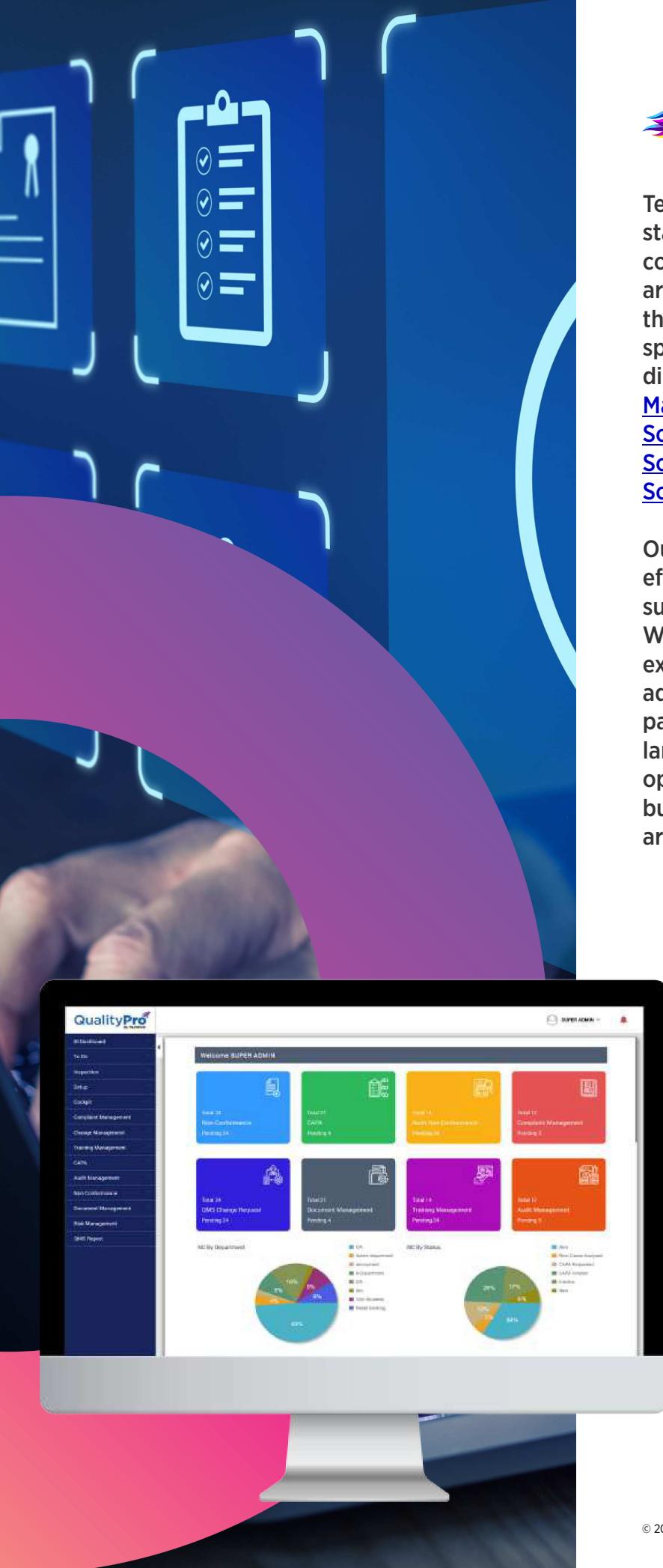
Show: 10 entries
Showing 1 to 10 of 99 entries

Inspection By Status

Inspection By NC

Legend:

- Approved
- Closed
- In Progress
- New
- Pending for Approval
- Pending for Verification
- Verified
- Keyparts
- Sample item
- Carry Building
- Butterfly Valve
- Prototype 01
- Prototype 02
- Prototype 03
- Steel Pipe
- P 4
- ReinKey1
- Automated BIP Machine
- Steel Holes
- Other
- Sahayam Seffon
- Refrigerator Door



The image shows a hand interacting with a tablet. The tablet screen displays the 'Welcome SUPER ADMIN' interface of the QualityPro Inspection Management System. The interface includes a sidebar with various management modules: Quality, Inspection, Site IP, Design, Contract Management, Change Management, Training Management, CAAI, Audit Management, Non Conformance, Document Management, Risk Management, and Risk Report. The main dashboard features several cards: 'Total 10 Non Conformance Pending 14', 'Total 11 CAAI Pending 8', 'Total 12 Contract Management Pending 5', 'Total 20 DMS Change Request Pending 14', 'Total 21 Document Management Pending 4', 'Total 13 Training Management Pending 14', and 'Total 17 Audit Management Pending 11'. Below these cards are two pie charts: 'INC By Department' and 'INC By Status'. The 'INC By Department' chart shows: 10% Audit, 10% Design, 10% Risk, 10% Training, 10% CAAI, 10% Contract, 10% Non Conformance, and 30% Site IP. The 'INC By Status' chart shows: 10% New, 20% Non Conformance Analyzed, 30% CAAI Analyzed, 10% CAAI Pending, 10% Audit Pending, and 10% Audit Analyzed.

About Tecwork

TecWork Global Business Solutions is a startup, where cutting-edge technology converges with business excellence. We are dedicated to empowering businesses through innovative solutions that specialize in and seamlessly align with diverse business objectives like [Quality Management Software](#), [Fleet Management Software](#), [Field Force Management Software](#), [Human Resource Management Software](#), etc.

Our mission is to elevate operational efficiency, ensure compliance, and drive success across a spectrum of industries. With a passion to innovate, commitment to excellence, and a hunger for technological advancement, we are your strategic partner in excelling in the modern business landscape. Join us on the journey to optimize, streamline, and transform your business processes with our state-of-the-art tools.

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