Why QMS

Streamline and systematize internal quality needs

Fully integrate Quality Management with every facet of your business

Meet customer requirements and satisfaction

Meet industry, regulatory, and compliance requirements

Internal Quality Needs

Set testing standards, record results, and evaluate for material

Quarantine material and gate operations

Setup a formal non-conformance corrective and preventative actions process

Get control over ERP foundation such as receiving with inspections and checklist

Get an analysis of vendor quality performance

Integrated Quality Management

Integrate	Fully integrate quality management with accounting, purchasing, manufacturing, distribution, shipping, etc.
Automate	Automate workflows, tasks, and alerts across departments
Simplify	Have all employees work off a single database / source of truth
Eliminate	Eliminate manual data entry, spreadsheets, and multiple data sources

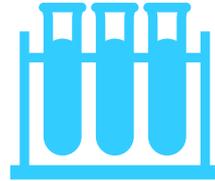# Customer Requirements

Provide CoA and related documentation

Validate testing / inspection needed during shipping

Gain control over customer initiated quality issues (NC)

Industry and Regulatory Requirements

1 Report on recall / traceability

2 Get a digital record of test results

3 Get digital records of the NC and CAPA process

Industry-Specific Compliance Requirements

Manufacturing / Distribution
- ISO 9001 (2000, 2008, 2015)

Aerospace
- AS9100 rec C/D

Food & Beverage
- HACCP, ISO 22000, SQF 2000

Automotive
- ISO / TS 16949

Medical & Life Sciences
- ISO 13485, FDA 21 CFR Part 11 / Part 820

Oil, Gas, Chemical
- ISO / TS 29001