QMS360™

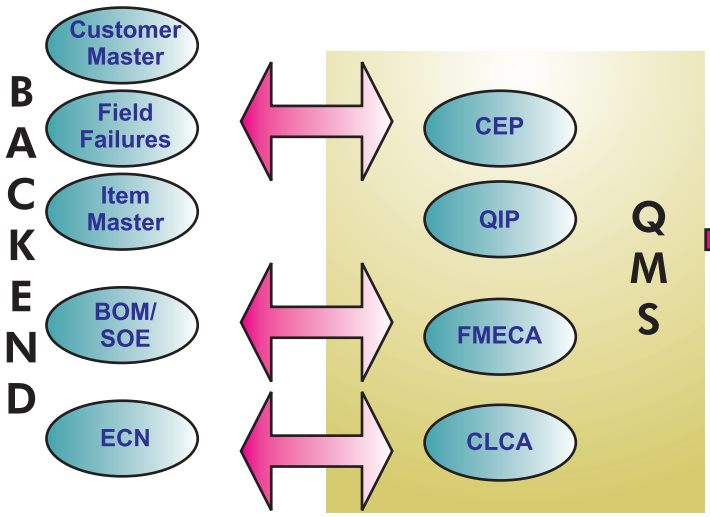
XTENZA



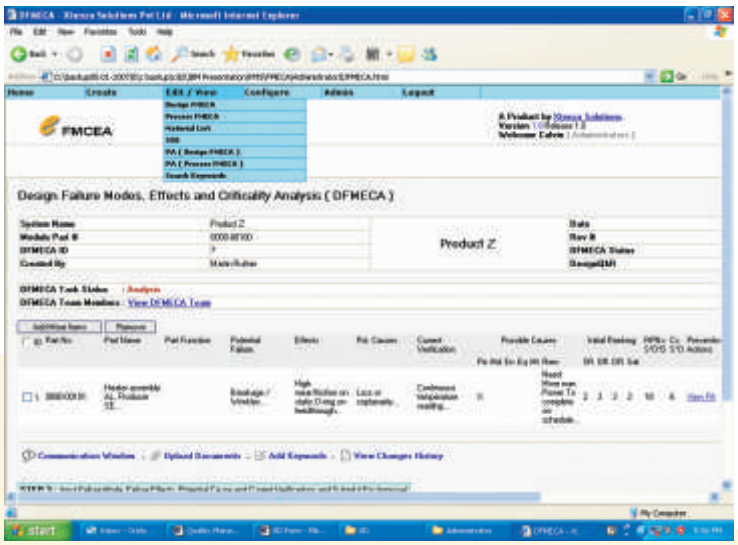
Quality Management Solution

QMS360 automates the business process of managing the entire Quality operations by collaborating with the stake holders and partners. QMS360 has a flexible Customer Engagement Process (CEP) to automate the collection and analysis of field failures during design and development phase, Quality Improvement Process (QIP) to automate and track the on-going quality improvement projects during production phase, comprehensive Failure Mode Effect and Criticality Analysis (FMECA) module which improves the reliability of product and process during the design and production phase, implementation of Closed Loop Corrective Action (CLCA) and tracking the Engineering Changes during production phase. QMS360 is a powerful tool to improve the quality and reliability of products and process in the entire Product Life Cycle.

- Document all communications, tools and test software used for prototypes during development
- Track failures during design & Development phase
- Calculation of Risk Priority Number (RPN) during release of new products to manufacturing (RTM)
- Automation 8D problem solving and DMAIC process
- Workflow management -serial/parallel approval
- Perato Analysis and Cause & Effect Diagram
- User defined alerts based on events
- Secured access using username and password
- Create Knowledge base for future
- User defined access controls
- User defined Dashboard based on user roles
- Data interface with existing ERP / legacy systems such as SAP, ORACLE etc. using intelligent connectors
- Works with or without back end system



- Better Reliability
- Less Field Failures
- Better Manufacturing yield
- Improved Customer Satisfaction



System Requirements

Server/ OS - Windows 2003 server or higher with 1 GB memory, 120 GB HDD
Web Server - Microsoft IIS
Database - DB 2 or Oracle 8i or MS SQL. Browser - IE 5.0 or higher

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