Quality Planning and Inspection

- QM Processes in the Logistics Processes
    - Positioning of Quality Management
    - Inspection Process Flow in Quality Management – Overview
    - Problem Processing with Quality Notifications - Overview
- Basic Data in Quality Management
    - Material Master and Inspection Settings
    - Sample Determination
    - Dynamic Modification
    - Inspection Setup – Mass Maintenance
    - Master inspection Characteristics
    - Input Processing for Measured Values
    - Code Groups and Codes
    - Selected Sets and Catalog Profile
    - Inspection method
    - Distributing QM Basic Data
    - Material Specification
- Inspection Planning
    - The Inspection Plan
    - Test Equipment
    - Inspection Characteristics in the Inspection Plan
    - Reference Operation Set and Product Structure
    - Engineering Workbench
    - Engineering change management
    - Task List – Material Specification
    - Flexible Inspection Specifications
    - Multiple Specifications - Overview
- Results Recording

- Defects Recording

- Usage Decision

- Definition and Structure of Notifications

- Quality Notifications in Logistics

    - Quality Notifications at Goods Receipt

    - Quality Inspection and Defect Notification at Goods Receipt

    - Customer Complaints

- Quality Notifications in Production

    - Quality Notification During Production

    - Quality Inspections and Defect Notifications During Production

- General Functions of Quality Notifications

    - Customizing Settings for Notifications

    - Status Management for Notifications

    - Other General Functions for Notifications

- Quality-related Costs and QM Orders

- SAP Business Workflow in QM - Overview

- Evaluations

    - Evaluations Based on Original Documents

    - Standard analyses