

# Reverse FMEA & FMEA

## **Objective**

Based on an analytical methodology, teams involved in product and process design development will be able to ensure that all potential issues have been considered and addressed in the APQP, and attention has been given to each component within the product or assembly to meet the expectations defined by the customers.

## **Topics**

Basics of FMEA

Process FMEA

Development of Process FMEA

Risk Reduction Method RPN vs RPL, Risk Reduction Plan

Reverse FMEA

Design FMEA vs Process FMEA

## **Target audience:**

Design engineering, manufacturing, tooling, quality.

Production supervisors.

Quality auditors.

Training.

Maintenance.

Customer satisfaction.

Materials.