

Automotive Management System : VDA 6.3

Overview

This course is specially designed for companies looking at process audit. This course provides delegates with an understanding of the audit requirement, concept and the role of internal auditor in relation to VDA 6.3 ver 2016

This German originated audit guidelines focuses on process audit during the initial vendor assessment, product development phase and during serial production phase

Course Objectives

- To understand the definition and purpose of process audit
- To understand Preparing and Planning process audit
- To understand process audit questionnaires
- To understand performing and reporting process audit using VDA 6.3 standards

Course Content

1. Definition and Purpose of Process Audit
 - Definition of process audit
 - Different between other type of audit
2. Preparing and planning product audit
 - Process Analysis
 - Risk Analysis
 - Audit Program
 - Auditor Qualification
3. Product audit questionnaires
 - Potential Analysis checklist (P1)
 - Product Development phase (P2-P4)
 - Serial Production phase (P5-P7)
 - Process audit on services (S2-S6)
4. Performing and reporting product audit
 - Responsibility
 - Using VDA 6.3 Checklist and scoring system
 - Reporting
5. Analyse process
6. Evaluation Result
 - Compliance Scoring and Leveling
 - Evaluation and scoring
 - Review the scoring
7. Product audit reporting
 - Assessment of Quality Capability
 - Weakness recommendation reporting
8. Corrective Action
 - Action Analysis
 - Corrective Action
 - Self Evaluation

Duration

This training is 2 days training

Who Should Attend

Supervisor, Manager and staff who wish to implement Process Audit based on VDA 6.3 and who wish to comply with VDA 6.1 requirement