

Automotive Quality System Audit for ISO/TS 16949

Course Description

This course explains the process approach to internal audit required by the global automotive quality system ISO/TS 16949. A formal assessment of each participant's performance and understanding is included, and where possible, a 'live' audit is carried out by the participants to enhance their learning experience.

Duration/Delivery Mode

Typically 3 days.

Target Audience

Multi-disciplinary: Personnel from all functions, who will be carrying out internal quality audits within the ISO/TS 16949 quality system.



Benefits

Quality System Audit for ISO/TS 16949

- Enables your organisation to establish an adequate internal resource for audit activities
- Helps to maintain and improve the quality management system
- Helps to satisfy the requirements of ISO/TS 16949 and customers



Related Courses

Automotive Quality Management

- Quality System ISO/TS 16949

Core Tools & Techniques

- Structured Problem Solving (8D)
- Advanced Product Quality Planning (APQP)
- Production Part Approval Process (PPAP)
- Failure Mode and Effects Analysis (FMEA)
- Statistical Process Control (SPC)
- Measurement Systems Analysis (MSA)



Course Details Summary

Quality System Audit for ISO/TS 16949

- ISO/TS 16949 requirements
- Internal audit practice
- The automotive process approach
- Evaluating the effectiveness of a process
- Auditing the core tools
- Live audit and feedback of results
- Audit report
- Course assessment

To request a detailed course agenda, or to discuss your requirements with a training advisor, please contact us via the web page link (or by using the contact details shown below). If required, we shall be pleased to visit you for an initial discussion.



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