

VDA 6.3 – 3^a Edition 2016, Internal Process Auditor Qualification

OVERVIEW

Objective:

Utilizing the process approach and the respective customer specific requirements, this training delivers the basis to qualify VDA 6.3 process auditors. The delivery of the basis of process auditing includes the general requirements, methods, principles, evaluation schemes, and risk analysis rational. Furthermore, the VDA 6.3 questionnaire is explained according to the elements attributed to the process so that, through the process audit, the trained auditor can identify the respective and potential risks throughout the supply chain.

Program:

- Correlation with other automotive requirements.
- Overview of the three types of audit and explanation of the differences.
- Overview of the content of the individual VDA 6.3 chapters.
- Introduction to the process approach for risk analysis using the turtle diagram.
- The auditing process from the audit program to its conclusion.
- Planning and conduction of a process audit.
- Evaluation scheme of a process audit
- Code of conduct for process auditors
- Process Element P2 – Project management
- Process Element P3 - Planning the product and process development
- Process Element P4 – Implementation of the product and process development
- Process Element P5 – Supplier management
- Process Element P6 – Process analysis / Production
- Process Element P7 – Customer support, customer satisfaction, service
- Evaluation of findings and points attribution
- Scores calculation and score downgrade rules
- Audit report, documentation, and conclusion
- Process Element P1 – Potential analysis

WHEN

May 14th – May 17th
8am-5pm

WHERE

Lowcountry Graduate Center
3800 Paramount Dr.
North Charleston, SC 29405

COST

\$1,995/person

REGISTER

To register, visit
scmep.org/event/internal-processauditor/