

ISO/TS 16949:2002

Ladies and Gentlemen,

TÜV ENERGIE CONSULT invites you and your coworkers to the training course „Internal auditor according to ISO/TS 16949:2002“ that represents a licensed program offered jointly with the TÜV Akademie. The TÜV Akademie is an accredited office for personnel certification. The training course complies with accreditation conditions.

Object of the course: Participants are introduced to the additional requirements called for by ISO/TS 16949:2002. They are acquainted with the demands on quality management specified in ISO/TS 16949:2002 that exceed those laid out in DIN EN ISO 9001:2000. Knowledge and experience is transferred to participants, thereby enabling them to conduct an analysis and evaluation of QM-measures. A process-oriented approach in the automotive industry is used to illustrate the principles involved. Hands-on, practical knowledge of the analysis of client-centered processes and process-oriented audit planning is acquired.

Target participants: Managers, Quality Managers, Quality Officers and Auditors from all fields of the automotive supply industry.

Requirements: Familiarity with and knowledge of DIN EN ISO 9001 are presupposed.

Knowledge of QS-9000 and/or VDA 6.1 is recommended.

Speaker: Accredited lecturer of the TÜV Akademie, Auditor according to ISO/TS 16949:2002 from Germany.

Content:

- Introduction to ISO/TS 16949:2002
- The process-oriented approach in the automotive supply industry
- Process analysis and process-oriented audit planning
- Additional requirements of ISO/TS 16949:2002
- Evaluation of a QM system using ISO/TS 16949:2002
- Practical group work
- Differences between ISO/TS 16949:2002 and VDA 6.1 and QS-9000
- Certification according to ISO/TS 16949:2002

Certificate: Certificate of participation issued by TÜV Akademie or Certificate „Internal System Auditor according to ISO/TS 16949:2002“ (if certificate for ISO-9000 exists and after concluding exams are passed successfully)

Duration: 3 or 4 days.

Place: Niznij Novgorod, Moscow.

Participants will receive course documentation that has been translated into Russian. The course will be accompanied by a technical interpreter (the lectures are held in German).