



## PECB Certified ISO/IEC 27005 Lead Risk Manager

Master the fundamental principles and concepts of Risk Assessment and Optimal Risk Management in Information Security based on ISO/IEC 27005

### Why should you attend?

ISO/IEC 27005 Lead Risk Manager training enables you to develop the competence to master the risk management process related to all assets of relevance for Information Security using the ISO/IEC 27005 standard as a reference framework. During this training course, you will gain a comprehensive knowledge of a process model for designing and developing an Information Security Risk Management program. The training will also contain a thorough understanding of best practices of risk assessment methods such as OCTAVE, EBIOS, MEHARI and harmonized TRA. This training course supports the implementation process of the ISMS framework presented in the ISO/IEC 27001 standard.

After mastering all the necessary concepts of Information Security Risk Management based on ISO/IEC 27005, you can sit for the exam and apply for a "PECB Certified ISO/IEC 27005 Lead Risk Manager" credential. By holding a PECB Lead Risk Manager Certificate, you will be able to demonstrate that you have the practical knowledge and professional capabilities to support and lead a team in managing Information Security Risks.

### Course agenda

DURATION: 5 DAYS

- Day 1: Introduction to ISO 27005, concepts and implementation of a risk management program
- Day 2: Risk identification, evaluation, and treatment as specified in ISO 27005
- Day 3: Information Security Risk Acceptance, Communication, Consultation, Monitoring and Review
- Day 4: Risk Assessment Methodologies
- Day 5: Certification Exam

### General information

- Certification fees are included on the exam price
- Training material containing over 450 pages of information and practical examples will be distributed
- A participation certificate of 31 CPD (Continuing Professional Development) credits will be issued
- In case of exam failure, you can retake the exam within 12 months for free.