



ISO 18788 Security Operations Management Certification: Lead Auditor & Implementer

12 – 16 April 2027
Milan

ISO 18788 Security Operations Management Certification: Lead Auditor & Implementer

Ref: 103600280_98317 **Date:** 12 – 16 April 2027 **Location:** Milan **Fees:** 7000 Euro

Course Overview

The course provides a comprehensive understanding of Security Operations Management System SOMS and equips professionals with the knowledge to implement, audit, and improve security operations based on ISO 18788 standards. This course covers best practices in security risk management training, compliance auditing, and private security operations governance, ensuring that participants are fully prepared for ISO 18788 certification.

Participants will explore the ISO 18788 lead auditor course and ISO 18788 lead implementer training, gaining insights into security management system audit techniques, risk assessment in security operations, and security incident management training. With an emphasis on ISO 18788 best practices, legal frameworks, and compliance strategies, this course is tailored for security professionals, auditors, consultants, and managers responsible for private security company compliance.

Target Audience

- Security Managers seeking ISO 18788 compliance
- Lead Auditors & Implementers involved in security management system audits
- Consultants providing ISO 18788 training for organizations
- Risk & Compliance Officers handling security governance framework training
- Security Professionals responsible for private security management system training
- Corporate Security Executives aiming to improve security operations management standards

Targeted Organizational Departments

- Corporate Security & Risk Management Departments for corporate security risk assessment and mitigation
- Compliance & Legal Teams to align with ISO 18788 legal and regulatory frameworks
- Internal Audit & Governance Units for ISO 18788 audit principles and internal auditing techniques
- Operations & Service Management to enhance security service management training

Targeted Industries

- Private Security Firms ensuring ISO 18788 vs. ISO 9001 compliance
- Government & Defense Sectors for improved security leadership and risk management
- Corporate Enterprises enhancing security risk mitigation strategies
- Law Enforcement Agencies applying security compliance training
- Financial & Banking Institutions managing security governance framework training

Course Offerings

By the end of this course, participants will be able to:

- Conduct ISO 18788 lead auditor certification exams and apply best practices
- Implement a Security Operations Management System following ISO 18788 implementation best practices
- Perform ISO 18788 internal auditor course assessments to ensure compliance
- Develop and manage a security risk assessment and compliance framework
- Conduct private security company compliance audits
- Apply security operations monitoring training for risk prevention
- Enhance management review in security operations for continuous improvement
- Gain 2 Certification from Agile Leaders & BECB

Training Methodology

- Case Studies & Real-World Scenarios focusing on ISO 18788 professional certification challenges
- Group Discussions & Workshops to engage participants in security operations governance training
- Hands-on Exercises in security risk mitigation strategies and auditing techniques
- Mock Audits & Practical Simulations based on ISO 18788 lead auditor training
- Interactive Q&A Sessions on ISO 18788 certification benefits and compliance strategies

Course Toolbox

- ISO 18788 training materials, workbooks, and case study guides
- Checklists & Templates for security management system continuous improvement
- Access to Online Resources for ISO 18788 online course support
- Audit Documentation Samples for security operations monitoring training



Course Agenda

Day 1: Introduction to ISO 22000 & FSMS Fundamentals

- **Topic 1:** Training course objectives and structure
- **Topic 2:** Overview of ISO 22000 standards and regulatory frameworks
- **Topic 3:** Fundamental concepts and principles of food safety management
- **Topic 4:** Understanding the organization's context and food safety policy
- **Topic 5:** Leadership and commitment in food safety management
- **Topic 6:** FSMS scope and implementation approach
- **Reflection & Review:** Key takeaways and discussion on the importance of ISO 22000

Day 2: Implementation of FSMS & Risk Management

- **Topic 1:** Risk management in FSMS and setting FSMS objectives
- **Topic 2:** Resource management and staff competency development
- **Topic 3:** Awareness and communication strategies for food safety
- **Topic 4:** Documentation management and ISO 22000 compliance requirements
- **Topic 5:** Food safety operations and prerequisite programs PRPs
- **Topic 6:** Traceability systems and emergency preparedness and response
- **Reflection & Review:** Practical exercises on risk assessment and FSMS documentation

Day 3: Hazard Control & Performance Monitoring

- **Topic 1:** ISO 22000 hazard control principles and critical control points HACCP
- **Topic 2:** Control of monitoring and measuring in FSMS
- **Topic 3:** Verification of PRPs and hazard control plan
- **Topic 4:** Handling nonconformities in food safety management
- **Topic 5:** Monitoring, measurement, analysis, and evaluation of FSMS performance
- **Topic 6:** Data-driven decision-making for continual improvement in FSMS
- **Reflection & Review:** Case studies on effective FSMS hazard control



Day 4: Internal Audits, Compliance & Continual Improvement

- **Topic 1:** ISO 22000 audit process and principles
- **Topic 2:** Internal audits based on ISO 19011 guidelines
- **Topic 3:** Management review and FSMS certification audit preparation
- **Topic 4:** Corrective actions and food safety audit principles
- **Topic 5:** FSMS continual improvement process and compliance strategies
- **Topic 6:** ISO 22000 compliance for SMEs and large enterprises
- **Reflection & Review:** Group discussion on audit findings and corrective action planning

Day 5: Final Preparations & Certification Exam

- **Topic 1:** ISO 22000 certification exam format and preparation tips
- **Topic 2:** Best practices for managing an FSMS certification audit
- **Topic 3:** Conducting and closing an FSMS audit
- **Topic 4:** Case study analysis and role-play audit scenarios
- **Topic 5:** Review of ISO 22000 documentation requirements
- **Topic 6:** Open Q&A and expert consultation on FSMS challenges
- **Reflection & Review:** Summary of key learnings and next steps for certification

FAQ:

- **What specific qualifications or prerequisites are needed for participants before enrolling in the course?**

Participants should have experience in security operations, compliance auditing, or risk management. However, no formal prerequisites are required.

- **How long is each day's session, and is there a total number of hours required for the entire course?**

Each day includes 4-5 hours of instruction, totaling 20-25 hours over five days.

- **How does ISO 18788 compare to ISO 9001 in security management?**

ISO 18788 focuses specifically on security operations risk management and compliance, whereas ISO 9001 covers broader quality management principles.

How This Course is Different from Other ISO 18788 Courses

This ISO 18788 Security Operations Management System - Training Course stands out due to:



- Comprehensive Training covering ISO 18788 lead auditor course and lead implementer training
- Real-World Case Studies demonstrating security governance framework best practices
- Hands-On Practical Experience in security risk mitigation and compliance audits
- Industry-Relevant Content tailored for corporate, private security, and government agencies

This course ensures security professionals, consultants, and auditors can effectively implement, audit, and improve Security Operations Management Systems aligned with ISO 18788 certification requirements.