TECHNICAL LEARNING AND ASSESSMENT DOSSIER

ISO 46001:2019 Internal Auditor Training – Exam

Price / certificate issuance
99,00 €
VAT excluded

Course code	Minimum duration	Final pass score	Dossier issue
ISO46001_INT_AUD_LA	60 min	70%	28/11/2026

1. Course identity, purpose and scope

The course "ISO 46001:2019 Internal Auditor Training – Exam" provides comprehensive training to become an internal auditor specialized in the Water Efficiency Management System (WEMS) based on ISO 46001:2019. It covers the standard's principles and requirements, focusing on the HLS/Annex SL structure, and key concepts such as water efficiency, use, reuse, and loss management. The curriculum includes context analysis and stakeholder evaluation with emphasis on water risk aspects, including scarcity, supply continuity, quality, costs, and reputation. Participants learn to define the WEMS scope, plan baselines and water performance indicators (WPIs), set objectives and improvement plans, and conduct water balance and flow mapping. The course addresses operational controls, monitoring, measurement, documented information, and compliance evaluation. A key part is internal auditing per ISO 19011, featuring practical exercises covering audit program development, planning, criteria, sampling, execution, evidence collection, reporting, and follow-up actions. The program develops skills for integrated system audits, supported by advanced case studies and scenarios to prepare candidates for the final exam.

This extended technical dossier describes the pathway as published in CIWZ Academy on the issue date. It consolidates purpose, references, learning architecture, module contents, assessment system, passing criteria and certificate conditions. It does not replace the official texts of the standards, laws, guidelines or schemes referenced.

2. Normative, regulatory and technical references

Internal Auditor training for Water Efficiency Management Systems (WEMS) per ISO 46001:2019 + standard principles and requirements (HLS/Annex SL structure) + key terms and concepts (water efficiency, water use, water consumption, water reuse/recovery, losses) + context and interested parties with a focus on water risk (scarcity, supply continuity, water quality, costs, reputation) + WEMS scope definition and policy + planning: baselines/performance indicators (WPIs), objectives and improvement plans + water balance and mapping of water flows (intake points, uses, discharges, recycling/reuse, leakages) + operational control and technical/organizational measures (process optimization, loss reduction, maintenance, efficient technologies) + monitoring and measurement (metering, instrument calibration, data collection, data quality) + compliance

evaluation and applicable requirements (permits/obligations, supply contracts, internal requirements) + documented information management (procedures, records, plans, evidence) + internal auditing per ISO 19011 applied to WEMS: audit programme, planning, criteria/scope, sampling, checklists, conducting the audit (interviews, observations, verification of data and records), evidence gathering and traceability + writing findings (conformities, nonconformities, observations, opportunities for improvement) and grading NCs + audit reporting, closing meeting, corrective-action follow-up and effectiveness verification + integration with other systems (ISO 14001/50001/9001) and integrated audits + practical exercises and case studies on water balance, KPIs and audit trails

References are used as the learning and assessment framework within the limits of published content and available sources. For professional application, the official and current versions of the referenced documents always prevail.

3. Learning architecture and assessment system

- minimum tracked time: 60 min
- active final-exam bank: 200 questions
- final exam: 30 questions selected from the bank
- passing threshold: 70%
- Direct access to the final assessment under the published rules for the exam-only pathway.
- Exam assembly from the active course bank and scoring against the published pass threshold.
- Recording of the result and, where applicable, request for the final certificate.

4. Official catalogue technical information

Learning Objectives:

- Train internal auditors skilled in ISO 46001:2019 and WEMS
- Provide knowledge on principles, terms, risks, and water efficiency management
- Apply internal audits per ISO 19011 tailored for WEMS

Skills Acquired:

- Context analysis and stakeholder management
- Planning and monitoring water performance indicators
- Conduct full internal audits including findings and corrective actions
- Document management and integration with ISO 14001/50001/9001 systems

Target Audience:

- Internal auditors and environmental management professionals
- Water management and quality system managers

Prerequisites:

- Basic understanding of ISO management systems and audit principles

Program:

- ISO 46001:2019 principles and requirements (HLS/Annex SL)
- Key terms: water use, reuse, losses
- Context and stakeholder analysis, water risk
- Scope definition, policy, WPI planning
- Water balance and flow mapping
- Operational controls, monitoring, compliance
- Internal audit ISO 19011: program, planning, checklist
- Audit execution: interviews, observations, data verification
- Findings and NC grading
- Reporting and follow-up
- Practical exercises and advanced case studies

Teaching Methodology:

- Theoretical lessons
- Practical exercises and simulations
- Realistic case studies analysis

Assessment Method:

- Final multiple-choice exam (60 minutes)
- Passing score: 70%

Duration:

- 60-minute exam; training duration variable

Certification:

- Certificate of exam passing (certification fee: €99)

Expected Results:

- Ability to perform internal audits in compliance with ISO 46001
- Skills to identify conformity, nonconformity, and improvement opportunities
- Practical knowledge for water efficiency management and optimization

7. Assessment system, final exam and passing criteria

- The final assessment consists of 30 questions selected from the active course bank. The platform applies an anti-repetition logic for new attempts when the bank size allows it.
- Final question-bank size detected at generation time: 200 active questions.
- Published passing threshold for the course: 70%.
- Questions are intended to assess not only recall but also interpretation, application, evidence selection, scenario assessment and quality of decision-making, depending on the subject matter.

8. Tracking, learning continuity and session integrity

- Path status, completed modules and recorded time are managed server-side when the course uses the Academy learning mode.
- The platform allows the pathway to resume from the recorded point and retains the results of required checks.
- Assessment sessions may be subject to the integrity and proctoring controls enabled by the platform and described in the applicable usage rules.
- Technical and integrity events support assessment and do not replace professional judgement where human review is required.

9. Certificate, use and limitations

The CIWZ certificate, where provided by the pathway and requested after passing, records the result achieved in the stated CIWZ pathway or assessment. It does not automatically replace personnel certification, professional registration, statutory licence, legal qualification or credentials issued by third-party bodies where such requirements are imposed by the applicable scheme.

10. Commercial and tax conditions

- Price / certificate issuance: 99,00 € VAT excluded.
- UAE VAT is applied to UAE customers according to billing data and the applicable tax rules.
- Any specific commercial terms, agreements or corporate orders override the public price only when formally accepted by Certificato IWZ FZCO.

11. Dossier document control

- Document automatically generated by CIWZ Academy from the course data published at the time of the request.
- Course code: ISO46001_INT_AUD_LA
- Document language: EN

- Generation date: 28/11/2026
- For normative and professional application, the current official sources and any applicable procedures/schemes prevail.