



Sustainability
trainings

Professional Training and Certification of Persons.

Global Training Catalogue of TÜV Rheinland Academy.

www.tuv.com/academy

 **TÜVRheinland**[®]
Genau. Richtig.



Technical Competence for your Operational Excellence.

TÜV Rheinland Academy.

In times of digitalization and rapid progress, technical skills need a reliable companion. With branches all over the world, [TÜV Rheinland Academy](#) is the international institution for technical and professional expertise in all important subject areas. We impart and verify specialist knowledge in exactly the right way. Our innovative further training solutions range from face-to-face to digital training formats. The neutral testing authority [PersCert TÜV](#) assesses the acquired skills precisely and credibly. In this way, we strengthen the technical skills of participants all over the world.

For your competence needs.

Due to the increasing mechanization and digitalization of the working world, existing skills are not sufficient and new ones are required. Anyone who fears a shortage of skilled workers, lengthy recruitment processes, and downtime costs due to vacancies in this context has not yet considered the most obvious solution: The further training of one's own resources – from „basic“ to „advanced“ to „expert“. TÜV Rheinland Academy is committed to expanding technical and professional skills at all levels of the economy. Read on the next pages how you can benefit from our training and certification services.

Our Mission

Empowering technical competence. For your skills and abilities – today and tomorrow.

Our Strength

Technical training and certification all over the world available in 13 languages.



ACROSS ALL INDUSTRIES

in over 72 specialist fields



MADE IN GERMANY

standardized and customized



GLOBALLY LOCAL

at all levels of the economy

Our Technical Trainings.

Skill Development with high current relevance





Technical topics and applications are developing so rapidly that textbooks are not always up-to-date. With the seminars at TÜV Rheinland Academy you can rely on dynamic sources. Our lecturers come from real-life practice and impart specialist knowledge dynamically in keeping with the times. Choose from over 30,000 classroom seminars at 150 locations worldwide each year or book tailor-made in-house seminars for technical further training at your location. To be even more flexible we offer our portfolio also in virtual classrooms or as e-learning.

Our Global Training Portfolio.

Every seminar is only as good as its content, which is why it comes from first hand with us. We convey well-founded expert knowledge from real-life practice. In each country, we are specialized in different market-specific training topics. Globally, we focus on [Health & Safety](#), [Quality Management](#) as well as on [Digitalization](#). Have a look at our global training catalogue. On the next pages, you will find an overview of our portfolio provided in all our TÜV Rheinland Academy countries.

Our Training Formats.

PRESENCE		ONLINE	
CLASSROOM	IN-HOUSE SEMINAR	VIRTUAL CLASSROOM	E-LEARNING
fixed location	clients premises	flexible location	flexible location
specific day	appointed day	specific day	anytime
trainer	trainer	trainer	no trainer
group work	colleagues only	group session	independent

Our Certification of Persons.

In the global business landscape, the certification of persons ensures that competencies are transparent and comparable. These certifications establish consistent standards during rapid technical advancements, maintaining quality. Take advantage of our certifications to highlight your expertise – or that of your employees – and turn it into a competitive edge.

To receive a recognized certificate, course participants need to take an examination – usually after completing a course. When passing the exam successfully, the participants receive their certificate that demonstrates their competence to apply knowledge, skills and personal attributes. The certificates are valid for a limited period. A recertification is possible after the period has expired.
















To make the competence assessment in the exam neutral and transparent, they need to get carried out by an independent and recognized certification body.

Within TÜV Rheinland we have an own independent, interdisciplinary cross-industry certification body called PersCert TÜV. PersCert TÜV evaluates acquired as well as existing qualifications in accordance with the internationally recognized ISO 17024 standard. For specific topics, we also work together with recognized certification partners.

ONLINE EXAMINATION

Be more flexible and take the exam for PersCert TÜV certificates online. We offer a secure online examination via online proctoring with our PersCert TÜV Certification Hub.

Overview of our different degrees.

Degree	Examination	Benefits			
		Proof of course attendance	Proof of exam completion	Proof of competence	Promotion possibilities
Certificate of Attendance					
Certificate					
PersCert TÜV Certificate					

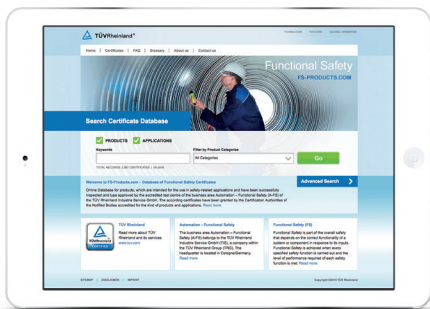
Benefits of PersCert TÜV Certificates.

Based on skill and neutrality, PersCert TÜV certificates enjoy an excellent reputation in business and among consumers. Certificates from PersCert TÜV represent convincing proof of competence for enterprises, associations and educational institutions and enable the comparability of skills even beyond national borders. In order for you to benefit from this, we ensure that your skill is transparent and your presence visible. Below you can find the different promotion possibilities to display your expertise:

CERTIPEDIA - YOUR COMPETENCES AT A GLANCE

The ID numbers on our certificates as well as the integrated links in our signets refer to our certification platform Certipedia. There, everyone can see which high-class qualification is associated with the personnel certification.

WWW.CERTIPEDIA.COM



SIGNET - YOUR AMBASSADOR ON THE MARKET

The easy-to-understand visual language and the additional QR code make the optional TÜV Rheinland signet a versatile ambassador for your promise of competence.

E.G. CAN BE USED FOR

- Website
- E-mail
- Business card
- Writing paper
- Name badge



CERTIFICATE: YOUR LOCAL ADVERTISEMENT

With a certificate from PersCert TÜV, you have your proof of competence literally in your hand and can display it prominently at your place of work.

E.G. CAN BE USED FOR

- Entrance area
- Conference room
- Display cabinets



Portfolio Of Services

SUSTAINABILITY TRAININGS

- Electric Vehicle High Voltage Safety – Level 1.
- Electric Vehicle High Voltage Safety Technician Level 2 (TÜV)..
- Electric Vehicle High Voltage Safety Technician Level 3 (TÜV)..
- Electric Vehicle High Voltage Safety Technician Level 4 (TÜV)..
- Certified Sustainability Manager (TÜV).
- Environmental Professional.
- Environmental Manager (TÜV).
- CSR and ESRS basics.
- Sustainability reporting according to ESRS..
- Human Rights Officer (TÜV)..
- Energy Manager – Level 1 (50001 fundamentals).
- Certified Energy Manager (TÜV).
- ISO 50001:2018 Energy Management System (EnMS).
- PR315: ISO 14001:2015 EMS Lead Auditor Training Course (18010).
- PR366: EnMS ISO 50001:2018 Lead Auditor (2079).
- Product Carbon Footprint Accounting.
- Greenhouse Gas Accounting at Organization Level.
- Greenhouse Gas Accountant (TÜV).
- Greenhouse Gas Accounting at Project Level.





Sustainability Training: Equipping your team for sustainable excellence.

Sustainability is no longer just a goal – it's an essential part of modern business strategy. Companies today face increasing demands for environmental responsibility, transparency, and social equity from regulators, consumers, and investors. However, embedding sustainable practices across all levels of an organization remains a complex challenge.

From understanding carbon footprints to managing supply chains responsibly, employees need the skills and knowledge to make sustainability actionable. Our Sustainability Training equips your workforce with the expertise to meet regulatory requirements, adopt eco-friendly practices, and drive meaningful change.

Designed for global businesses, our training portfolio covers a wide range of topics, including Greenhouse Gas Accounting, Human Rights Officer training, and standards such as ISO 26000. Whether your focus is renewable energy, responsible resource use, or ethical labor practices, we offer sector-specific solutions tailored to industries such as manufacturing, construction, and technology.

Explore our Sustainability Training courses. On the following pages, you'll find a comprehensive overview of our global portfolio designed to support your sustainability journey.

www.tuv.com/academy-sustainability



Electric Vehicle High Voltage Safety – Level 1.

E-learning

Being aware of the skills and knowledge required to work safely on electric and hybrid vehicles.

This training serves as an introduction to acquire the necessary knowledge of safety and health protection in non-electrical jobs related to electric and hybrid vehicle technology. Attendees will learn about personal protective equipment, tools and general equipment required, as well as the risks and hazards associated, when working with DC high voltage systems.

BENEFITS

You will gain high-voltage system knowledge and understand the legal responsibilities in the electric vehicle industry. Learn about safe EV operation techniques and get to know advanced vehicle structures, setting you apart in the field. Access our cost-effective, interactive course remotely, fitting learning into your schedule. Upon completion, you will receive a certificate of attendance, showcasing your enhanced EV expertise to employers and clients alike.

TARGET GROUP

This course is aimed at delegates in Level 1 Job roles, who are interested in learning about new technologies in the automotive industry:

- Technicians
- Health and Safety Professionals
- Sales & Reception Staff
- Vehicle Recovery Operators
- Business Leaders

PREREQUISITES

No specific prior knowledge required.

GENERAL INFORMATION

Language	English
Format	E-learning
Duration	1 Day, 8 Learning Units

CONTENTS

Advance your automotive career with our comprehensive EV/HV safety training. Learn to identify and manage risks associated with electric and hybrid vehicles, understand key differences between vehicle types, and master essential skills like high-voltage testing and safe battery handling. This course equips you with the expertise to work on advanced electric vehicle systems, covering everything from depowering procedures, moving and towing, to best practices in EV maintenance and repair.

- Some agenda points:
- Principles of electrical engineering
- Ohm's Law
- Protection against electrical hazards in the system
- Safe Handling of high-voltage vehicles in a voltage-free status
- Electric vehicle technology
- Classification of electric and hybrid vehicles

DEGREE

Certificate of Attendance



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Electric Vehicle High Voltage Safety Technician Level 2 (TÜV).

Gain the skills required to work safely on electric and hybrid vehicles.

Elevate your expertise in Electric and Hybrid Vehicles with our advanced Level 2 safety training course. Designed for professionals who have completed Level 1, this comprehensive program builds on your foundational knowledge. Learn to work safely with DC high voltage systems and associated components, enhancing your skills in the rapidly growing EV industry and about the necessary Personal Protection Equipment (PPE) to ensure your safety while working with high voltage systems. Get familiar with the tools and general equipment required for safe handling of electric and hybrid vehicles and understand the associated risks and hazards when working with DC high voltage systems, and learn how to mitigate them.

BENEFIT

By participating in our seminar, Electric Vehicle High Voltage Safety Technician – Level 2 (TÜV), you will gain a multitude of benefits.

- **Career Advancement:** Improve your job prospects by mastering safe removal and replacement of high-voltage components in electric and hybrid vehicles.
- **Practical Skills:** Gain hands-on experience with powertrains and cooling systems, building confidence in working with advanced EV technology.
- **Industry Expertise:** Enhance your technical skills in a fast-growing field, preparing you for real-world challenges in the EV industry.

TARGET GROUP

This course is ideal for those in Level 2 job roles, whose area of work is related to vehicles with hybrid and electric systems:

- Automotive vehicle technicians
- Senior automotive technicians
- Engineers
- Roadside assistance service professional
- Emergency teams

GENERAL INFORMATION

Language	English
Format	Classroom
Duration	2 Days
Exam	written (1,5 hours) practical (0,5 hours)

CONTENTS

Our training covers advanced shutdown procedures and teaches you precise vehicle reinstatement protocols for post-service scenarios. Expert trainers provide demonstrations, enhancing your understanding of EV systems. Your knowledge will be validated through a written test and hands-on practical assessment, ensuring you're ready for real-world challenges in the growing electric vehicle industry.

Module 1: Foundations of EV safety and technology

Module 2: Advanced EV systems and troubleshooting

Module 3: Certification assessment

PREREQUISITES

Successful completion of Electric Vehicle High Voltage Safety – Level 1 training.

PERSCERT TÜV CERTIFICATE



For more information please scan the QR code.

PersCert TÜV is TÜV Rheinland's independent, cross-topic and cross-sector certification body with locations all over the world. As a neutral and independent auditing body, we assess acquired and existing qualifications in accordance with the principles of the internationally recognized ISO/IEC 17024 standard.



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Electric Vehicle High Voltage Safety Technician Level 3 (TÜV).

Gain extensive knowledge to work safely on electric and hybrid vehicles.

Automotive technicians working on high voltage electrical systems should have extensive knowledge and specialized training. In this course, you will learn about the hazards surrounding EVHV systems, how to prepare a vehicle for repairs, and the components and operation of EVHV vehicle systems. This seminar is designed for people who have already completed levels 1 and 2 of the Electric Vehicle High Voltage Safety Technician program and want to further their expertise in EVHV.

BENEFIT

By participating in our seminar, Electric Vehicle High Voltage Safety Technician – Level 3 (TÜV), you will gain a multitude of benefits.

- **Comprehensive HV Safety:** Learn to work safely and effectively on HV systems, reducing risks in a high-stake environment.
- **Proper PPE and Tool Usage:** Gain valuable knowledge in selecting and using the correct Personal Protective Equipment (PPE) and tools for HV tasks.
- **Enhanced Precision and Accuracy:** Develop skills for performing complex tasks with accuracy, elevating your technical capabilities.
- **Career Advancement:** Equip yourself with essential skills that set you apart and enhance your career opportunities in the automotive industry.

TARGET GROUP

This course is suitable for anyone involved in the diagnosis and repair of electric and hybrid vehicles. This includes

- Service and repair technicians
- Diagnostic technicians
- Experienced and qualified automotive technicians
- Workshop managers
- Vehicle conversation specialists
- Large vehicle manufacturers

PREREQUISITES

Successful completion of Electric Vehicle High Voltage Safety – Level 2 (TÜV) training + 6 months of experience in an automotive technician role.

GENERAL INFORMATION

Language	English
Format	Classroom
Duration	2 Days
Exam	Written (1,5 hours) practical (0,75 hours)

CONTENTS

This course is designed to equip professionals with the knowledge and skills necessary to excel in the field of electric vehicle safety. In this course, you will:

Prioritize Safety: Learn about the importance of Personal Protective Equipment (PPE) to minimize risks in high-voltage environments.

Access Technical Resources: Learn to identify reliable sources for troubleshooting and problem-solving.

Use proper tools and procedures: Understand correct methods for safe component disconnection and post-repair resets.

Maintain Accurate Records: Ensure precise documentation for future reference and optimal vehicle functionality.

DEGREE

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Electric Vehicle High Voltage Safety Technician Level 4 (TÜV).

Master EVHV Safety Techniques and earn TÜV Certification with our Advanced Training.

Join our advanced seminar, tailored for automotive technicians seeking expertise in EVHV systems. Gain in-depth knowledge on high voltage (HV) energy storage, electrical and non-electrical hazards, live component handling, diagnostic tools, and cell/component replacement. Enhance your skills in maintaining HV energy storage and become a qualified expert in Electric Vehicle High Voltage safety. Enroll now to take your career to new heights!

BENEFITS

By participating in our seminar, Electric Vehicle High Voltage Safety Technician Level 4 (TÜV), you will gain a multitude of benefits.

- **Qualified to work on live HV systems:** By completing this seminar, you will gain the necessary qualifications and expertise to work on live high voltage systems. This certification is essential for professionals working in the electric vehicle field, providing you with increased job opportunities and career advancement.
- **Ability to troubleshoot live HV components:** The seminar will equip you with the skills to effectively troubleshoot live HV components. This expertise will enable you to identify and diagnose issues, ensuring efficient and accurate repair processes.
- **Working on live energy storage devices and high-voltage testing:** Our seminar covers the requirements and protocols for working on live energy storage devices, adhering to manufacturer specifications. This knowledge ensures that you can safely perform high-voltage testing procedures while managing the associated risks.
- **Compliance with electrical safety standards:** Understanding and implementing proper safety measures is crucial when working with HV systems. Our seminar will educate you on the principles and precautions necessary to ensure electrical safety, minimizing the risk of accidents and injuries.
- **Expanded job opportunities:** With the qualification to

GENERAL INFORMATION

Language	English
Format	Classroom
Duration	2 Days, 16 Learning Units
Exam	Written (1,5 hours) practical (0,75 hours)

work on live HV systems, troubleshoot components, and perform high voltage testing, you will be highly sought after by employers in the electric vehicle industry. Your enhanced skill set will open doors to a wide range of job opportunities and increased earning potential.

- Enroll in our „Electric Vehicle High Voltage Safety Technician Level 4 (TÜV)“ seminar today to acquire these invaluable benefits and advance your career in the dynamic and rapidly growing electric vehicle sector. Don't miss out on this opportunity to become a qualified and skilled expert in working with live HV systems.

CONTENTS

Our comprehensive course offers in-depth knowledge on various key topics for electric vehicle technicians. Explore different types of HV energy storage, such as Li-Ion and Supercaps, and delve into the construction aspects, including cell structure, energy carrier, and cooling mechanisms. Gain a solid understanding of electrical energy hazards and how to mitigate risks effectively.

Additionally, learn about specific non-electrical hazards, such as chemical hazards, fire and explosion hazards, and fall hazards, ensuring a comprehensive approach to safety. Develop the necessary skills to work on live HV components with precision and confidence.



Our training also focuses on the practical use of diagnostic and measuring devices, equipping you with various measuring methods like voltage measurement and troubleshooting techniques on live HV components. Ultimately, you'll be prepared to handle cell replacement and component replacement in HV energy storage devices.

TARGET GROUP

This course is designed for Senior Authorised Technicians who will be performing live work on vehicles. This includes tasks such as stripping and rebuilding high-voltage (HV) battery packs or removing and refitting components where high voltage is present, like HV battery contactors. The Strategy Document provides detailed information on these procedures.

PREREQUISITES

To qualify for level 4 training, the candidate must:

- Have at least a level 3 qualification that was completed more than 6 months ago.
- Still be working in the automotive field with high voltage experience since achieving level 3.
- Have successfully completed first aid training, including cardiopulmonary resuscitation (CPR).
- Ensure there are no health restrictions (e. g., implant wearer, epilepsy) that could pose hazards when working on live high voltage (HV) components.

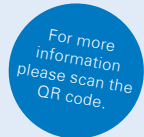
PERSCERT TÜV CERTIFICATE



Certified
Qualification
Valid for:
3 Years



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Certified Sustainability Manager (TÜV).

Qualification as Certified Sustainability Manager (TÜV).

Sustainable management and associated responsible actions for people, the environment and society are becoming increasingly important for companies. Find out how a sustainability management system can be set up based on the current DIN EN ISO 26000:2021-04 guidelines. This 5-day course focuses on Sustainability Development Goals (SDGs), life cycle assessment and supply chain management. You will acquire the specialist knowledge required to develop and implement specific integrated sustainability solutions in everyday business life. You can also discuss your experiences and goals with the participants and speakers.

BENEFITS

- You will discover DIN EN ISO 26000:2021 as a valuable and practical orientation framework for your own starting points and strategies.
- You will acquire practical knowledge for setting up a CSR management system in your company and create a soundbasis for your own sustainability concept.
- You will gain an insight into how the SDGs can be integrated into your sustainability management.
- You will get to know the methodology for creating balance sheets (life cycle assessment, CO2 footprint, water footprint).
- You will benefit from an overview of the Supply Chain Act and examples of suitable methods in supply chain management to meet the requirements.

TARGET GROUP

- Executives and managers who want to operate sustainably in their organization and are interested in sustainability solutions in various areas of the company.
- Environmental, sustainability and quality management officers.

PREREQUISITES

E-learning: Basics of sustainability and ISO 26000 or equivalent basic understanding of sustainability.

GENERAL INFORMATION

Language	English
Format	Classroom, Virtual Classroom
Duration	5 Days
Exam	Written (1,5 hours)

CONTENTS

- Definition of sustainability terms and models
- ISO 26000 as a guideline for sustainable management
- SDGs in corporate context
- Fundamentals: life cycle assessment, CO2 and H2O footprints
- Corporate Social Responsibility (CSR) risk assessment and sustainable supply chain management
- Implementing sustainability management systems, ISO contexts

DEGREE

PERSCERT TÜV CERTIFICATE



For more information please scan the QR code.



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Environmental Professional.

Theoretical basics for the implementation of ISO 14001.

A responsible approach to the environment and resources is essential for a company's competitiveness. In this training course you will learn how to implement an effective Environmental Management System (EMS) with the help of DIN EN ISO 14001:2015. This will enable you to create the right structure to sustainably improve your environmental performance and minimize your environmental risks.

BENEFITS

- You understand the requirements of the environmental management system (EMS) according to ISO 14001.
- You will know how to plan effective environmental management for your company and how to put it into practice.
- You can define necessary environment-related structures, processes and responsibilities and identify risks and keyfigures.

TARGET GROUP

The Environmental Professional seminar is suitable for specialists and managers from production and service companies as well as all employees who

- are involved in the introduction or implementation of an environmental management system (EMS) in their company or are preparing for this task.
- are preparing for certification according to DIN EN ISO 14001.
- perform management tasks within the framework of quality, energy and occupational health and safety management systems and want to expand their field of activity.

PREREQUISITES

Successful completion of the pre-course e-learning prior to the group training phase (face-to-face or online).

GENERAL INFORMATION

Language	English
Format	Classroom, Virtual Classroom
Duration	2 Days, 16 Learning Units

COURSE TOPICS

- Basic knowledge for environmental professionals: fundamentals, standards, functions, and objectives of a management system
- Introduction to environmental management
- Structure, requirements, and content of DIN EN ISO 14001
- Planning for the implementation of an EMS
- Identification and description of environmentally relevant processes and procedures

DEGREE

Certificate



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Environmental Manager (TÜV).

Qualification as Certified Environmental Manager (TÜV).

In the Environmental Manager (TÜV) course, you will apply your specialist knowledge in practical exercises. You will be able to implement the requirements of ISO 14001 in a practical manner and thus introduce, evaluate, and optimize an effective Environmental Management System (EMS) for your company. You will create the right structure to manage and sustainably improve your environmental performance with suitable key figures and minimize your environmental risks.

BENEFITS

- You can implement the in-depth topics of EMS according to ISO 14001 in a practical way.
- You will be able to introduce, evaluate and optimize effective environmental management, taking into account the relevant success factors.
- You can plan and implement the necessary environment-related structures, processes and responsibilities and use key figures for control purposes.

TARGET GROUP

Suitable for specialists and managers from production and service companies as well as all employees who

- are involved in the introduction or practical implementation of an EMS in their company.
- are preparing for certification according to DIN EN ISO 14001.
- perform management tasks within the framework of quality, energy, and occupational health and safety management systems and want to expand their field of activity.

PREREQUISITES

Participation in the course Environmental Professional or equivalent pre-qualification.

GENERAL INFORMATION

Language	English
Format	Classroom, Virtual Classroom
Duration	3 Days, 24 Learning Units
Exam	Written (1,5 hours)

COURSE TOPICS

- Practical implementation of ISO 14001 requirements: best practice examples illustrated using sample companies from the manufacturing and service sectors.
- Implementation of environmental requirements in operational practice, legal compliance, binding obligations, development of a legal register.
- Controlling, documenting, and evaluating the effectiveness of environmentally relevant processes.
- Fundamentals, objectives and principles of auditing and certification of EMS.

DEGREE

PERSCERT TÜV CERTIFICATE



For more information please scan the QR code.

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CSRD and ESRS basics.

E-learning

Understanding the EU legislation requiring business to report on double materiality impacts between their business activities.

The European Sustainability Reporting Standards (ESRS) have increased accountability for companies at EU level with regard to sustainability matters and introduced binding reporting standards. This workshop will give you an insight into the ESRS and provide you with practical tips for preparing your report.

Gain a preliminary understanding of the overarching obligations that the Corporate Sustainability Reporting Directive (CSRD) and ESRS impose on your company and the structure within which these regulations function.

BENEFIT

You will receive a first overview of the legal requirements for a sustainability report in accordance with CSRD and ESRS.

TARGET GROUP

This course is aimed at managers, officers and responsible persons from companies, organizations, associations and public institutions who are faced with the challenge of preparing a legally compliant sustainability report.

PREREQUISITES

None

GENERAL INFORMATION

Language	English
Format	E-learning, 30 min
Duration	1 Day

COURSE TOPICS

Our E-learning course covers a wide range of important topics related to sustainability and corporate reporting. Starting with an understanding of the sustainability context and the principles of sustainable development, participants will explore key agreements such as the Paris Treaty and the EU Green Deal.

A significant focus is placed on ESRS and their content, structure, and relevance to reporting practices. Lastly, the concept of double materiality is examined, highlighting the importance of considering both financial and non-financial impacts in sustainability reporting.

This E-learning course equips you with a comprehensive understanding of these fundamental aspects, empowering you to navigate the complex landscape of sustainability reporting effectively.

DEGREE

Certificate of Attendance



For inquiries or offers, click here and send us an E-Mail! We look forward to hearing from you. 



Sustainability reporting according to ESRS.

Learn all about the Corporate Sustainability Reporting Directive (CSRD) and European Sustainability Reporting Standards (ESRS).

The ESRS have increased accountability for companies at EU level with regard to sustainability matters and introduced binding reporting standards. This workshop will give you an insight into the ESRS and provide you with practical tips for preparing your report. Get first insides how to prepare your company's sustainability report in accordance with the ESRS requirements.

BENEFITS

- You will know the legal requirements for a sustainability report in accordance with CSRD.
- You will learn the methodology of a double materiality assessment as an interface between the impact perspective and the financial perspective in relation to sustainability matters.
- You will receive practical tips and tricks for preparing your sustainability statement.

TARGET GROUP

This course is aimed at managers, representatives and responsible persons from companies, organizations, associations and public institutions who are faced with the challenge of preparing a legally compliant sustainability report.

PREREQUISITES

No prerequisites required.

GENERAL INFORMATION

Language	English
Format	Classroom, Virtual Classroom
Duration	1 Day, 8 Learning Units

COURSE TOPICS

This training is designed to give participants a thorough understanding of key subjects, including:

- Theoretical Background
 - Relevance of Sustainability
 - Regulatory Requirements
- Corporate Sustainability Reporting Directive
- European Sustainability Reporting Standards
 - Overview
 - Topics
 - ESRS 1
 - ESRS 2
 - ESRS S1
 - ESRS S2
- Materiality Assessment
- Process of Sustainability Reporting
- Consolidated Reporting

By exploring these essential topics, attendees will gain comprehensive insights into the world of sustainable reporting and be equipped with the knowledge and tools necessary to navigate this field effectively.

DEGREE

Certificate of Attendance



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Human Rights Officer (TÜV).

Qualification as Human Rights Officer with Certification of Persons.

Gain essential knowledge and skills in the role of a human rights officer. This course covers the fundamentals and background of human rights due diligence for companies, including legal requirements at national and international levels. Learn about the function and tasks of a human rights officer and explore practical methods and tools for implementing human rights due diligence. Sign up now to develop expertise in areas such as risk management, supplier assessment, human rights strategy formulation, effectiveness checks of preventive measures, and reporting.

BENEFITS

By enrolling in this course, you will unlock a range of valuable benefits that will enhance your understanding and proficiency in promoting human rights within corporate environments:

- Overview of legal requirements
- Function and tasks of a human rights officer
- Learn about the critical role and responsibilities of a human rights officer within an organization
- Assistance in implementing due diligence obligations
- Receive practical guidance and support in implementing the obligations of human rights due diligence in your company
- Consequences for cooperation with suppliers

By completing the “Human Rights Officer (TÜV)” course, you will acquire the knowledge and tools to navigate the legal landscape, fulfill your role effectively, and contribute to responsible and ethical business practices.

PREREQUISITES

None

TARGET GROUP

- Managers and responsible persons who want to operate sustainably in their organization and are interested in human rights due diligence obligations in various areas of the company
- Employees in procurement and supply chain management
- Occupational health and safety, environmental, compliance, sustainability and quality management officers

GENERAL INFORMATION

Language	English
Format	Classroom, Virtual Classroom
Duration	3 Days
Exam	Written (1,5 hours)

CONTENTS

In the course “Human Rights Officer (TÜV)” you will explore a diverse range of essential topics to equip you for the role of a human rights officer:

- Fundamentals and background
- Legal requirements
- ILO core labour standards
- Function and task of a human rights officer
- Practical implementation of human rights due diligence
- UN guiding principles on business and human rights
- Consequences for suppliers

DEGREE

PERSCERT TÜV CERTIFICATE



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Energy Manager – Level 1 (50001 fundamentals).

E-learning

This is a part of the Certified Energy Manager (TÜV) Course, covering the basics of ISO 50001 in this introduction to energy management.

The e-learning prepares you for the group training phase of Module 1 of Energy Manager (TÜV) course. This ensures that all participants start with a uniform, basic standard of knowledge. You must complete all chapters, including the learning success check successfully before group training begins.

BENEFITS

- Learn the benefits of an effective Energy Management System (EnMS)
- Develop and enable EnMS
- Manage organization's energy usage and efficiency
- Work with senior management on audit requirements
- Role of EnMS in support of United Nations climate action agreements
- Support corporate social responsibility and sustainability initiatives

TARGET GROUP

Anyone involved in the planning, implementing, maintaining, supervising or auditing of an ISO 50001 Energy Management System.

PREREQUISITES

No prerequisites required. Reading the International Standard prior to attending this course is recommended.

GENERAL INFORMATION

Language	English
Format	E-learning
Duration	Approx. 140 min

COURSE TOPICS

- Fundamentals of standardization
- Introduction into energy management
- Basic principles of ISO management systems
- Basic structure of ISO 50001

DEGREE

Certificate of Attendance



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Certified Energy Manager (TÜV).

The Certified Energy Manager (TÜV) course enables delegates to be responsible for reducing carbon emissions and controlling Energy Management Systems (EnMS) in line with DIN EN ISO 50001:2018 for energy-related performance improvement of the company. Online and/or face-to-face learning are possible.

BENEFITS

After completing this course, you will be able to:

- Create, operate and evaluate an energy management system
- Optimise potential for energy efficiency
- Set up an energy data collection system and an energy planning process
- Understand practical examples, mechanical and electrical systems, cold, heat and waste heat processes

TARGET GROUP

This course is suitable for specialists, managers and employees involved in the introduction or implementation of an EnMS in the company.

PREREQUISITES

Completion of Level 1 50001 fundamentals E-learning course is preferred but not mandatory.

GENERAL INFORMATION

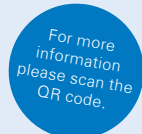
Language	English
Format	Classroom
Duration	4 Days
Exam	Written (1 hours)

COURSE TOPICS

- Energy management systems and energy planning process including formation of energy performance indicators and energetic baselines according to ISO 50006
- Data analysis and measurement technology with practical examples from ISO 50015
- Basic knowledge and optimisation examples of technologies such as compressed air, pumps and drives, heat supply, refrigeration technology and lighting

DEGREE

PERSCERT TÜV CERTIFICATE



PersCert TÜV is TÜV Rheinland's independent, cross-topic and cross-sector certification body with locations all over the world. As a neutral and independent auditing body, we assess acquired and existing qualifications in accordance with the principles of the internationally recognized ISO/IEC 17024 standard.



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ISO 50001:2018 Energy Management System (EnMS).

Learn to plan, implement and document an Energy Management System Project.

This course equips individuals with knowledge and skills to understand the implementation of Energy Management System (EnMS) to achieve ISO 50001:2018 certification. It covers key areas like 'Gap Analysis', energy reviews and tools to improve energy performance and reduce costs.

BENEFITS

- Execute an in-depth 'Gap Analysis'
- Define and update EnMS documents
- Engage top management and decision-makers to support the development of EnMS
- Improve an organization's energy performance without a negative effect on operations and costs

TARGET GROUP

This course is essential for those who are looking to perform the below roles:

- Energy managers
- Management representatives
- Facilities/energy managers, executives and supervisors
- Personnel responsible for implementing and maintaining an EnMS

Any person or team responsible or interested in establishing, implementing and maintaining an energy management system based on ISO 50001:2018.

PREREQUISITES

This course is open to all.

GENERAL INFORMATION

Language	English
Format	Classroom
Duration	2 Days

COURSE TOPICS

- Overview of various ISO standards.
- Integrating EnMS with other management systems
- Introduction to 'Gap Analysis'
- ISO 50001 documentation requirements
- Importance of the 'Energy Review' and 'Energy Baseline'
- Significance of 'links' between key elements of EnMS
- Measures to track the progress of an EnMS
- A tool to enable improve and prioritize energy performance
- Certification process and ESOS requirements to be met by organisations

DEGREE

Certificate of Attendance



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PR315: ISO 14001:2015 EMS Lead Auditor Training Course (18010).

Prepare for globally recognized CQI-IRCA certification as an ISO 14001:2015 EMS Lead Auditor.

This PR315 EMS ISO 14001:2015 Lead Auditor Training Course provides the knowledge and practical skills to conduct and lead environmental management system (EMS) audits in accordance with ISO 14001:2015 standard. It is certified by CQI-IRCA, the globally recognized authority for management system auditors.

Designed for professionals who want to lead environmental audits with confidence, the course equips you to assess compliance, manage risks, and contribute to sustainable performance. Whether taken online or in-person, it prepares you for real-world audit responsibilities and global certification.

Upon passing the final IRCA exam and continuous assessments, you will receive a CQI-IRCA Certificate of Achievement, valid for IRCA registration as a QMS Lead Auditor.

THIS 5-DAY (40-HOUR) INTENSIVE COURSE COVERS:

- Environmental management system principles and ISO 14001:2015 structure
- EMS audit planning, execution, reporting, and follow-up per ISO 19011
- Evaluating legal compliance and environmental impacts (e.g. AMD1 climate change)
- Managing audit teams and communicating with stakeholders
- Real-world case studies, group activities, and hands-on roleplay exercises

BENEFIT

FOR PROFESSIONALS:

- Gain a globally respected ISO 14001 lead auditor certification
- Qualify to register as an IRCA EMS Lead Auditor
- Develop in-demand audit and risk management competencies
- Build a career in environmental compliance, ESG, or ISO consulting

GENERAL INFORMATION

Language	English
Format	Seminar, Classroom Training, Virtual Learning
Duration	40 Lessons

FOR ORGANIZATIONS:

- Train qualified staff to lead internal EMS audits independently
- Improve environmental performance and legal compliance
- Promote continuous improvement in sustainability practices
- Strengthening credibility with stakeholders and customers

TARGET GROUP

THIS COURSE IS IDEAL FOR:

- EMS professionals and environmental compliance officers
- Internal auditors seeking ISO 14001 lead auditor certification
- Sustainability (AMD1 climate change) and ESG managers
- Consultants and specialists supporting ISO 14001 EM-System implementations
- Corporate teams responsible for audit readiness and risk management

Relevant across industries such as manufacturing, energy, utilities, construction, logistics, and public sector.

PREREQUISITES AND REQUIREMENTS

To successfully join this CQI-IRCA certified course, learners must meet the following criteria:



RECOMMENDED KNOWLEDGE

Participants should have a working understanding of:

- The Plan-Do-Check-Act (PDCA) cycle
- Key concepts of environmental management
- ISO 14001:2015 standard structure and requirements
- Environmental aspects, legal compliance, and EMS audit purpose
- Prior completion of an ISO 14001 awareness or internal auditor course is strongly recommended.

ADMISSION REQUIREMENTS

- Learners must pass an entry test with a clearly defined minimum score.
- Strong proficiency in written and spoken English is essential, as all training, exercises, and the IRCA exam are in English.
- Participants should have relevant work experience in EMS, compliance, or auditing roles.

PRACTICE ONLINE EXAM

Registered participants will be given access to practice online exams to help identify learning gaps during this IRCA training course and prepare for the real online examination.

ONLINE IRCA EXAM ADJUSTMENTS AND CONSIDERATIONS

If further support for IRCA online exam is needed (due to a disability or religious requirement such as requesting a female proctor), participants must notify us early so a formal request can be submitted to CQI.

DATA PRIVACY NOTICE

- Before training, all learners must sign a Data Consent Form in line with the Data Privacy Act Document. This permits the use of personal data solely for training delivery, certification processing, and CQI-IRCA reporting.
- All information is handled securely and used only for legitimate training and assessment purposes.

COURSE TOPICS

- Review of audit fundamentals and standard knowledge (ISO 14001:2015)
- Guidelines for audits (ISO 19011 and ISO 17021)
- Systematics of environmental law (basic principles, EU, federal, state and local law, general clauses)
- Planning, preparation and implementation of audits
- Monitoring activities, follow-up
- Communication as an auditor
- Questioning techniques, opening the audit, examination questions, active listening, communication problems
- Interfaces between environmental, occupational health and safety, energy and quality management systems in auditing
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EXAMINATION

- The exam will be taken online; it is mandatory to have a pc/notebook with a webcam to be able to take the exam.
- Adjustments and considerations: non-native speaking students from the place where the course will be held will have an additional 30 minutes in the online IRCA LATC exam.
- Certificate.
- Those participants who successfully pass the exam and who have been positively evaluated during the course will receive a certificate from Germany by TÜV Rheinland Akademie, with the title of PR315 EMS ISO 14001:2015 Lead Auditor.

OUR PARTNER

This PR315 EMS ISO 14001:2015 Lead Auditor training is licensed by CQI IRCA on course ID: 18010 at TÜV Rheinland Akademie
ATP Number: 01185221



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PR366: EnMS ISO 50001:2018 Lead Auditor (2079).

Prepare for globally recognized IRCA certification as an ISO 50001:2018 EnMS Lead Auditor.

Perfect your career in energy management by becoming a recognized ISO 50001 Lead Auditor certified by IRCA. This comprehensive training course, accredited by the International Register of Certified Auditors (IRCA), trains you to carry out first, second- and third-party audits of Energy Management Systems under ISO 50001:2018.

WHY CHOOSE THIS COURSE?

Internationally recognized certification: Gain an IRCA qualification recognized worldwide, demonstrating your competence and expertise in occupational health and safety auditing.

- **Better career prospects:** Position yourself as a recognized auditor in industries that prioritize energy management.
- **Advanced training:** Develop the skills to effectively plan, conduct, report, and follow up on energy management audits.
- **Interactive Learning:** Participate in hands-on exercises, discussions, and case studies to consolidate your knowledge.

BENEFITS

1. Increase their professional skills, paving the way for numerous opportunities in quality management and the auditing sector.
2. Cultivate hands-on experience through practical situations and case analysis, preparing you to conduct efficient audits that could drive substantial improvements to the energy management system.
3. Obtain a globally recognized certification accredited by IRCA, which will significantly increase your professional profile and your employability worldwide.
4. Employees trained as lead auditors will have essential skills and knowledge, crucial to drive improvements within the organization.

5. The knowledge gained helps to ensure compliance with international standards, manage risks more effectively and maintain operational superiority.
6. Trained auditors can identify opportunities for improvement, simplify procedures and apply industry best practices, resulting in greater operational efficiency.
7. Organizations benefit from efficient processes and superior energy management, which increases energy efficiency and can improve their recognition and competitive advantage.

TARGET GROUP

1. Energy management professionals. This course is perfect for energy management professionals who wish to improve their auditing skills and become certified ISO 50001:2018 EnMS Lead Auditors.
2. Internal Auditors. This course is also suitable for internal auditors who wish to gain a deeper understanding of ISO 50001:2018 and improve their auditing skills.
3. Consultants. This course is ideal for consultants who want to provide ISO 50001:2015 consulting services to their clients.
4. Persons interested in the audit of the SGEEn. This course is also open to people who are interested in the EnMS audit and want to learn more about it.

GENERAL INFORMATION

Language	English
Format	Seminar, Classroom Training, Virtual Learning
Duration	40 Lessons



PREREQUISITES

- University degree, preferably in a field related to energy management.
- Experience in energy management or similar areas, based on ISO 50001:2018 standard.
- Advanced knowledge of ISO 50001:2018 with trainings in ISO 50001:2018 (or an equivalent program recognized by CQI IRCA) or experience in management and conducting audits based on ISO 19011.

PRE-SCREENING

All participants must complete a pre-course assessment questionnaire to determine their level of understanding and preparation for this professional training course.

WHAT REQUIREMENTS DO YOU NEED TO PARTICIPATE?

Infrastructure: Computer with webcam, Virtual and Classroom Modality, Mandatory webcam policy. Participants will individually receive access to our virtual campus to access course content and material.

In addition, for the development of the course exercises you must have the ADOBE READER program installed.

COURSE TOPICS

- **The Energy Management System:** Energy Terminology and High-Level Structure
- **ISO 50001:2018 Overview and requirements:** Principles and continuous improvement, Understanding the standard from the auditor's point of view
- **The EnMS according to ISO 50001:2018:** Definitions, Types of audits, Principles of auditing, Audit scheduling, Conducting an audit, Auditors' competencies and assessment
- **The Audit Process in an ISO 50001 EnMS:** Other Related Standards, Audit Classes: First, Second and Third Parts, Stages of Certification Audits, Audit Practices Phase 1, Closing Meetings Phase 1, Checklists, Opening Meetings, Audit Techniques, Audit Practices Phase 2, Audit Reports, Audit Evidence and Findings, Formatting, Classification and Observations of Nonconformities, Closing Meetings Phase 2
- **The Lead Auditor:** Profile, Competencies, Knowledge and Evaluation Criteria of Lead Auditor:
- **The Lead Auditor:** training includes practical exercises, case studies designed to simulate real audit situations as well as a specimen exam.

EXAMINATION

The exam will be taken online; it is mandatory to have a pc/notebook with a webcam to be able to take the exam.

Special considerations: non-native speaking students from the place where the course will be held will have an additional 30 minutes.

CERTIFICATE

Those participants who successfully pass the exam and who have been positively evaluated during the course will receive a certificate from Germany by TÜV Rheinland Akademie, with the title of PR366: EnMS ISO 50001:2018 Lead Auditor.

OUR PARTNER

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ATP Number: 01185221



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Product Carbon Footprint Accounting.

ISO14067, 14040,14044.

The objective of this course is to provide you with knowledge of the requirements and guidelines involved in the quantification of the carbon footprint of products based on ISO 14067, ISO 14040, & 14044. It will also help you identify carbon emission reduction opportunities along their value chains.

BENEFITS

The benefits of the course are as follows:

- Learn how to quantify carbon footprint of products based on ISO 14067.
- Gain knowledge of Product Category Rule (PCR) & Environmental Product Declaration (EPD) based on ISO 14040/14044.
- Identification of carbon emission reduction opportunities along their value chains.

TARGET GROUP

- Corporate managerial and technical staff who are in charge of accounting carbon footprints of their core products, in particular, those seeking independent third-party validations.
- Corporate personnel who is interested in identifying emission hotspots along with value chains of their core products and seeking opportunities for mitigating GHG emissions.
- Consultants and professionals who are interested in advising industries and other types of organizations on accounting and verifying the PCFs.
- Professionals working in government and non-profit organizations aimed at promoting the PCF and EPD labelling schemes.
- People who are interested in mastering the application of ISO 14067 knowledge for their future career opportunities.

PREREQUISITES

No specific prior knowledge required.

GENERAL INFORMATION

Language	English
Format	Classroom
Duration	2 Days

COURSE TOPICS

- Basic Concepts of CFP
 - Climate change science and policy development
 - Criteria involved in CFP
 - International development of CFP and trends
- Life cycle assessment and related standard requirements (ISO 14040/14044)
 - Introduction to the standards involved in LCA
 - LCA evaluation framework
 - LCA process framework
- ISO14067 CFP quantification requirements and guide standard introduction
 1. Scope
 2. Normative references
 3. Terms, definitions and abbreviated terms
 4. Application
 5. Principle
 6. Methodology for quantification of the CFP and partial CFP
 7. CFP report
 8. Critical review
- PCF accounting group exercises
- CFP database and platform introduction
- Introduction to Product Category Rules (PCRs) and Environmental Product Declarations (EPDs)

DEGREE

Certificate of Attendance



For inquiries or offers, click here and send us an E-Mail! We look forward to hearing from you. 



Greenhouse Gas Accounting at Organization Level.

Build the competence to create reliable GHG inventories and support transparent emissions reporting.

The course will train you to learn about Greenhouse Gas (GHG) reduction initiatives that rely on quantification, monitoring, reporting, and verification of GHG emissions. These initiatives will adhere to and be based on international GHG accounting frameworks such as the ISO 14064 series standards.

BENEFITS

- Identify and categorise GHG emission sources
- Quantify GHG emission levels & create inventory of an organization
- Develop and implement an information management system to collect accurate emission data
- Prepare a GHG inventory report in internationally accepted formats
- Validate a ISO 14064-3 based GHG inventory

TARGET GROUP

- Corporate managerial and technical staff in charge of accounting and mitigating carbon emissions within their organizations
- Consultants and professionals who are interested in advising organizations on organizational carbon footprint accounting
- Government Professionals who are in charge of GHG reporting

PREREQUISITES

No specific prior knowledge required.

GENERAL INFORMATION

Language	English
Format	Classroom
Duration	2 Days
Exam	Written (1,5 hours)

COURSE TOPICS

- Carbon inventory background information
- Standards for GHG management and related activities
- Introduction to ISO14064-1
 - Scope
 - Normative references
 - Terms and definitions
 - Principle
 - GHG inventory boundaries
 - Quantification of GHG emissions and removals
 - Mitigation activities
 - GHG inventory quality management
 - GHG reporting
- GHG accounting group exercise
- Knowledge and methods of GHG
 - Validation/verification based on ISO 14064-3:
 - Review of the GHG information system
 - Evaluation of the GHG data
 - Comparison of assertion against verification criteria

DEGREE

Certificate



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Greenhouse Gas Accountant (TÜV).

Advance your expertise in GHG management.

The Greenhouse Gas Accountant (TÜV) training course equips participants with the essential skills to accurately manage and account for GHG emissions. This course covers the identification and categorization of GHG sources and sinks, data analysis for emission quantification, and a thorough understanding of verifiable quantification procedures for GHG projects. Participants also learn to navigate Life Cycle Assessment (LCA) frameworks, calculate the Carbon Footprint of Products (CFP), and validate GHG inventories according to ISO 14064-3 standards.

BENEFITS

Successful candidates have the competence in order to:

- Identify and categorize GHG emission sources and sinks.
- Analyse the information management system data and quantify emission levels.
- Understand the verifiable quantification procedures for greenhouse gas projects and its correct accounting.
- Comprehend the LCA evaluation and process framework and quantification procedures of the CFP and partial CFP.
- Know how to validate and verify a GHG inventory and document procedures, criteria and tools in accordance with ISO 14064-3.

TARGET GROUP

This course is recommended for Pollution Control Officers, Environmental/Energy/GHG Management Representatives, Executives, Managers, Internal Auditors, Safety Officers, Functional Leaders and Emergency Response Team Leaders.

PREREQUISITES

To be determined.

GENERAL INFORMATION

Language	English
Format	Classroom
Duration	5 Days
Exam	Written (2 hours)

COURSE TOPICS

- Introduction to ISO14064-1, ISO 14064-2 and ISO14067 standards
- Carbon inventory background information and standards for GHG management and related activities
- LCA and related standard requirements according to ISO 14040/14044
- Knowledge and methods of GHG validation and verification based on ISO 14064-3 CFP database and platform
- Introduction to Product Category Rules (PCRs) and Environmental Product Declarations (EPDs)

DEGREE

PERSCERT TÜV CERTIFICATE



For more information please scan the QR code.

PersCert TÜV is TÜV Rheinland's independent, cross-topic and cross-sector certification body with locations all over the world. As a neutral and independent auditing body, we assess acquired and existing qualifications in accordance with the principles of the internationally recognized ISO/IEC 17024 standard.



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Greenhouse Gas Accounting at Project Level.

ISO14067, 14040, 14044.

ISO 14064-2 for projects specifically designed to reduce GHG emissions or increase GHG removal (or project-based activities). It includes the principles and requirements for determining the baseline scenario for the project and monitoring, quantifying and reporting against the baseline scenario, and provides the basis for GHG project validation and verification.

BENEFITS

- Apply ISO 14064-2 standards to projects
- Apply & implement ISO 14064-2-based quantification procedures
- Recognize ISO 14064-2 flexibility to make informed decisions
- Summarize the importance of a credible baseline scenario
- Implement procedures & tools to conform to ISO 14064-2 & ISO 14064-3

TARGET GROUP

- Corporate personnel interested in identifying the emission hotspots within their organizations and along the value chains of their core products and seeking opportunities for mitigating GHG emissions
- Consultants and professionals who are interested in advising the industrial and other types of organizations in accounting and verifying carbon emission reduction activities
- Professionals are working in government and non-profit organizations which aim at promoting carbon reduction actions among industry and other economic sectors
- The people interested in understanding the knowledge and application of ISO 14064-2 and ISO 14064-3 standards and seeking the PersCert qualification.

PREREQUISITES

No specific prior knowledge required.

GENERAL INFORMATION

Language	English
Format	Classroom
Duration	1 Day

COURSE TOPICS

The concept and significance of GHG project emission reduction include:

- ISO 14064-2 standard content
 - Scope
 - Normative References
 - Terms and Definitions
 - Principles
 - Introduction to GHG projects
 - Requirements for GHG projects
- Analysis of emission reduction projects
- Knowledge & methodologies for GHG product validation

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Certificate of Attendance



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Your expert in technical competence development.

Health, Safety & Environment, Quality Management as well as IT Management & Security are our global focus topics. However, we provide training and certification in many more specialist fields. Have a look at our individual training portfolio per country.



Here are the links to our local web shops where you can view the country-specific training portfolio:

 ARGENTINA	 GERMANY	 PHILIPPINES
 BULGARIA	 HUNGARY	 POLAND
 CHILE	 INDIA	 PORTUGAL
 CHINA	 INDONESIA	 ROMANIA
 FRANCE	 LUXEMBOURG	 SPAIN



In-house seminars for further training in your company.

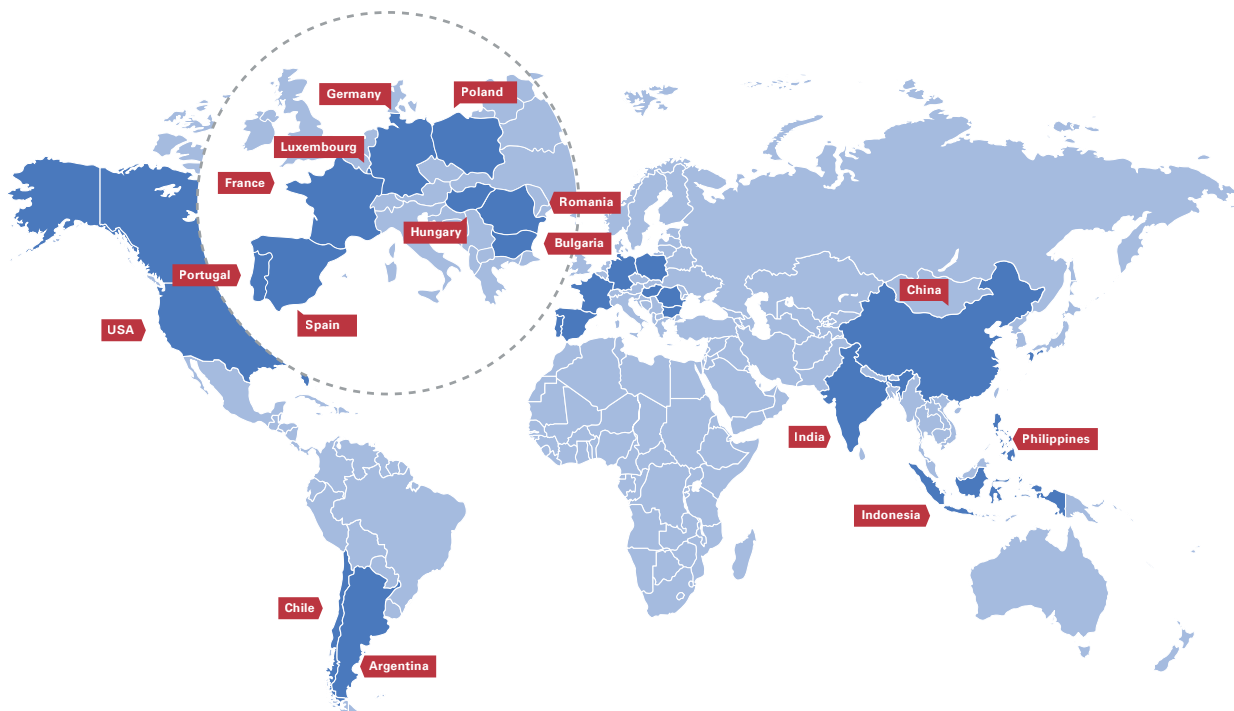
Tailor-made content for your employees.

In addition to our open seminars, we offer high-quality in-house training delivered directly at your organisation's premises. This enables you to strengthen your workforce in a focused and efficient way, closely aligned with your operational needs and strategic goals.

Our portfolio covers more than 70 subject areas and is delivered by qualified experts with strong practical experience. Whether for small groups or large teams, our in-house training solutions support targeted skill development, sustainable knowledge transfer and measurable performance improvement.

Our training advisors provide personal support throughout the entire process — from consultation and planning to implementation and evaluation. If desired, we can also manage the complete organisation of your training and development programmes, allowing you to fully concentrate on your core competencies.

LOCAL TO YOU AROUND THE WORLD



YOUR BENEFITS

You can train up to 20 people at a time. The seminars either take place in your company or at one of the 150 TÜV Rheinland Academy sites worldwide.

ARE YOU INTERESTED? YOU CAN REACH US ON:

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