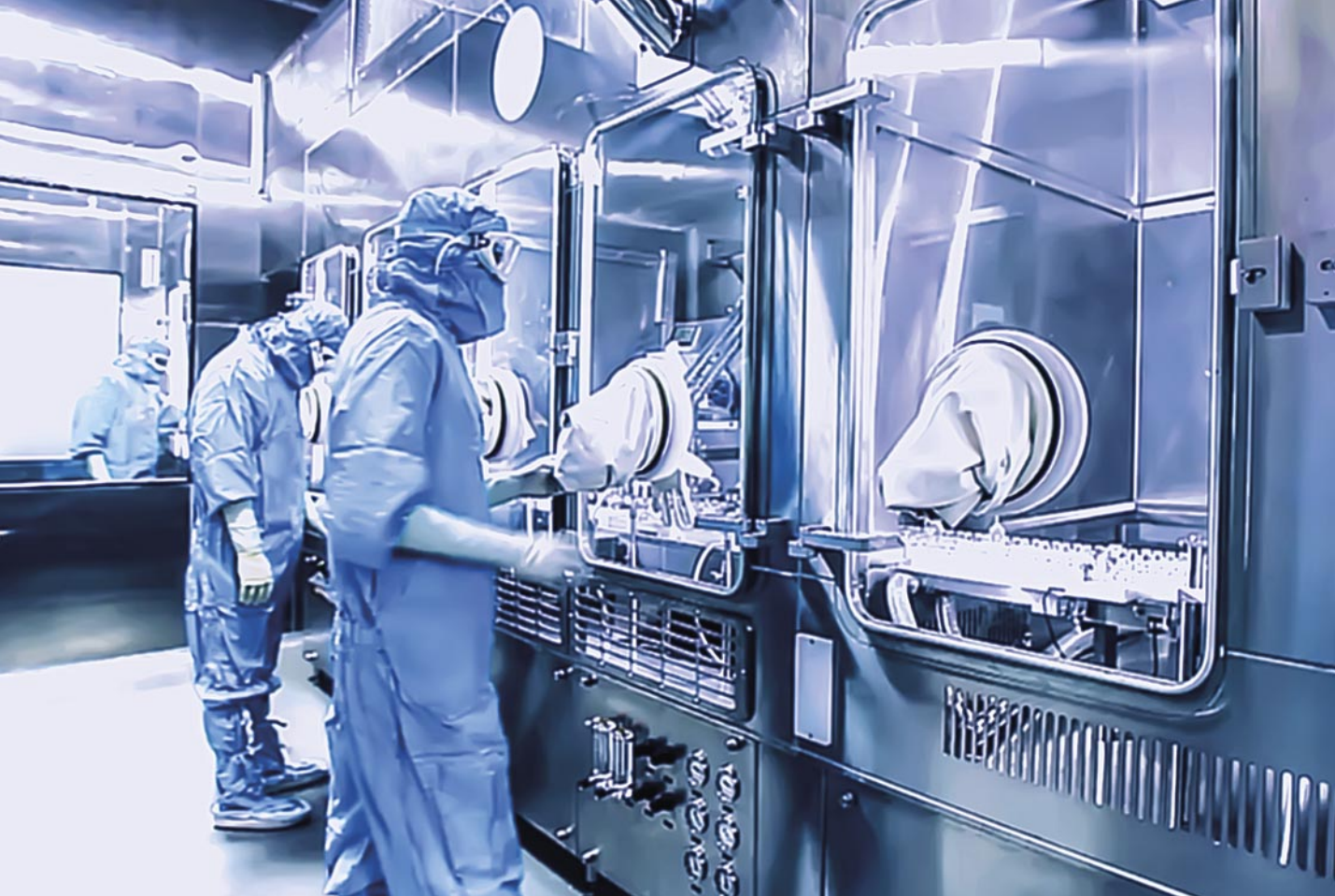


comprei[®]

CERTIFICATION PROGRAM CLEANROOM EXPERT





<https://comprei.eu/en/certification-program-cleanroom-expert/>



CERTIFICATION PROGRAM CLEANROOM EXPERT

More manufacturing companies in the pharmaceutical and life sciences sectors are sharpening their competitive edge by implementing an effective Contamination Control Strategy (CCS). Highly trained staff is a critical factor in realising that goal.

The Cleanroom Expert Certification Program is designed with that in mind: High quality work is the product of high quality training!

Clear Focus on
Cleanroom

YOUR BUSINESS ADVANTAGE – YOUR PERSONAL BENEFIT

The Cleanroom Expert Certification Program gives you the most comprehensive and state-of-the-art qualifications according to the latest science and technology applied to cleanroom hygiene, technology and quality assurance.

The acquired theoretical learning is immediately connected to real-world scenarios using realistic workshops and collaborative learning applied in the comprei training cleanroom.

You become solidly equipped to implement your new skills at your company: a highly trained employee – producing the highest quality.

MODULE QUALITY ASSURANCE

The introductory module addresses the relevant legal and regulatory framework, and how it affects a sound contamination control strategy (CCS), including cleanroom hygiene and technology.

During these three days, a sound understanding is gained of the latest risk-based pharmaceutical quality management.

Get to know characteristics of quality management tools such as *Change Control*, *CAPA* and *Deviation Management*, and become familiar with practical application in the cleanroom environment as it relates to your unique needs. A practice-oriented programme section on planning and conducting successful inspections/audits provides learners with essential tools.

MODULE CLEANROOM HYGIENE

The intersection of personnel/cleanroom/product is contamination critical. This fact, coupled with the rigorous oversight of regulating agencies is good reason to develop effective personnel and industrial hygiene strategies. In this module, you will learn how to lay the foundation for deliberate, competent employee behaviour by means of a comprehensive contamination control strategy.

Relevant factors for establishing such a strat-

egy are defined in well-founded lectures and applied in realistic workshops. This includes safe and efficient cleaning/disinfection strategies, practical clothing/lock policies and continuous monitoring through risk-based procedures.

Clear visualisations and practical experiments in the training cleanroom will leave a lasting impression and provide you with the motivation to follow through.

MODULE CLEANROOM TECHNOLOGY

This module provides a deeper look into the classification of cleanrooms (ISO 14.644-1, EU-GMP), and provides a clear understanding of the normative requirements for planning, construction and qualification of cleanroom facilities and its relationship to implementation (eg. V-model).

Reinforced by tips from experienced speakers, you will get to know the potential

pitfalls of ongoing cleanroom monitoring and particle measurements. Different segregation-concepts are compared – analysing how hygiene requirements from the subsequent operations can be anticipated in project phases.

In addition to the characteristics of the established sterilization and decontamination procedures, you will gain insight into their rationale.

TARGET GROUPS: INDUSTRIES

- » Biotechnology
- » Blood Banks
- » Pharmacies
- » Cosmetics
- » Food Industry
- » Medical Device Manufacturing
- » Nutritional Supplement Industry
- » Pharmaceutical
- » Pharmaceutical Industry Suppliers

PROFESSIONS

- » Auditors And Public Officials
- » Document Managers
- » Quality Control Personnel
- » Hygiene And Cleaning Administrators
- » Production Managers
- » Quality Safety Administrators
- » Cleanroom Operators
- » Training Administrators
- » Technical Departments: Service & Maintenance
- » Validation Specialists



DATES AND VENUES

Training Duration: 9 days (3 x 3 days)
excluding module project work and examination.

Current dates and venues can be found at:

[https://comprei.eu/en/
certification-program-cleanroom-expert/](https://comprei.eu/en/certification-program-cleanroom-expert/)



REGISTRATION

Phone: +43 4242 – 44075-60
Email: ausbildung@comprei.eu
Online: [https://comprei.eu/en/
certification-program-cleanroom-expert/](https://comprei.eu/en/certification-program-cleanroom-expert/)

COURSE REQUIREMENTS & EXAMINATION

Training sessions take place daily from 8.30 a.m. to 5 p.m. (Fridays until 4 p.m.). Successful completion of the course requires attendance on at least 6 days of the entire program and participation in all 3 modules. Project work assignments are distributed during each of the 3 modules.

Project work must be submitted at the latest by the beginning of the next module (for modules 1 and 2), or one week prior to final examination (for module 3).

The final examination consists of a presentation of the project work and fielding questions from an examination board.

CONDITIONS

Participation fees are due within 10 days of receipt of invoice. In case of cancellation, the following fees apply:

- » up to 28 calendar days before the start of the event
no participation fee
- » up to one week before the start of training
50% of the participation fee
- » within one week before the start of training
100% of the participation fee

At no additional cost, it is possible to name a substitute participant from the same company until the day the course begins.

In the event of a course cancellation on the part of the organizer, participation fees will be refunded in full. Speakers are subject to change.

comprei.eu

comprei
Reinraum-Handel und Schulungs GesmbH.

Technologiepark Villach
Europastraße 10
9524 Villach, Austria

Phone: +43 4242 – 44075
Fax: +43 4242 – 41782
Email: office@comprei.eu
comprei.eu

