

Training - Safety in laboratory activities



787-EN-P



Face-to-face only



2 days

This training makes it possible to raise awareness and equip professionals working in laboratories so that they can identify, prevent and effectively manage risks related to their work environment

Level

Knowledge

Public

- Engineers and technicians in control laboratories, research and development, beginners or confirmed

Objectives

Attendees will be able to implement the following skills:

- adapt their behaviour
- identify the risks associated with laboratory activities
- discern the dangers due to habits and correct risky behaviour
- use equipment and products correctly, in particular by consulting toxicological data sheets before any work
- participate in the analysis of critical tasks in a laboratory

Pedagogical & technical resources

- Active and interactive pedagogy
- Alternation between theoretical contributions and practical applications

Assessment of achievements

- Quiz

Prerequisites

At least a few months' experience of working in a laboratory

Responsible

TotalEnergies Learning Solutions trainer, with expertise in the field and trained in modern teaching methods adapted to the specific needs of learners from the professional world

Program

DESCRIPTION

Analysis of real incidents and accidents to illustrate concrete risks.

Hazard assessment and appropriate protective measures.

The correct use of equipment and products, with consultation of toxicological data sheets.

The application of security procedures and the use of specialized services (security, medical).

The discovery of the CLP regulation from the GHS.

The design and layout of laboratories.

Product and inventory management.

Please contact our disabled persons referent to check the accessibility of this training program:

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