

Training - Legionelle risk prevention



50813625-EN-E



E-Learning



30 min

This module aims to raise employees' awareness of the biological risks associated with legionnaires' disease, by providing them with the knowledge necessary to identify risk situations, understand the effects on health, and adopt appropriate preventive behaviours

Level

Knowledge

Public

- All employees

Objectives

Attendees will be able to implement the following skills:

- identify the risks related to legionellosis
- identify potential exposure sites for legionellosis
- adopt appropriate behavior according to the situation

Pedagogical & technical resources

- Theoretical contributions illustrated by concrete examples
- Visual aids (diagrams, photos of sites, explanatory videos)

Assessment of achievements

- Quiz

Prerequisites

No prerequisites are necessary to follow this course

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

Definition of Legionnaires' disease:

- Nature of Legionella bacteria.
- Mechanisms of infection.

Mode of transmission & health effects:

- Routes of contamination (inhalation, aerosols).
- Symptoms and consequences on the body.

Potential Exhibition Venues:

- High-risk facilities (air conditioning systems, cooling towers, hot water networks).

- Specific areas on site.

Risk assessment:

- Identification of potential sources.
- Risk analysis and prioritization methods.

Means of prevention:

- Technical and organisational measures.
- Best practices to adopt.

Medical surveillance:

- Follow-up of exposed employees.
- Procedures in case of suspected exposure.

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

tls-handicap@totalenergies.com