

Training - Lifting fundamentals



50828149_002-EN-E



E-Learning



4 hours

This digital training aims to raise awareness and train employees in good lifting practices in the workplace, by providing them with the theoretical knowledge necessary to obtain the Safepass

Level

Knowledge

Public

- Any Staff personnel who is linked directly or indirectly to lifting operation (conception, engineering, procurement, commissioning, supervision, inspection, maintenance, production, construction, drilling, etc...)
- However, regarding RC branch: mandatory for all safety officer – each LBU may define more stringent target, depending on local context

Objectives

Attendees will be able to implement the following skills:

- be aware with the specific lifting equipment
- be aware with the load-related constraints during a lifting operation
- be aware with the physical phenomena involved in lifting
- be aware with the inspection rules before use
- be aware with the regulatory inspection rules
- be able to understand the criticality of a lifting operation
- be aware with the features of a lifting procedure
- be aware with the rules governing lifting
- identify the field measures that must be implemented
- be aware of the risks during lifting operations
- be aware with the role of the main actors

Pedagogical & technical resources

- Animated content (motion design)
- Structured and progressive e-learning modules
- Serious games

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

The challenges of lifting.
The right equipment.
Check the equipment.
Building a lifting procedure.
Lifting safely.

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

tls-handicap@totalenergies.com