

Training - SOP Safe Operation Principles



61236180-EN-E



E-Learning



1 hour

This training course allows you to discover the principles to be followed in operation for better leak control on industrial units

Level

Knowledge

Public

- All operational staff

Objectives

Attendees will be able to implement the following skills:

- know how to implement each of the principles in a practical way on your site
- become aware of the risks of leakage from seemingly innocuous situations
- look for and identify risk situations related to the Safe Principles of Operations
- assess and/or appreciate the risk associated with any situation encountered
- define the most appropriate corrective action for each situation (alert, correct on site, postpone etc.)

Pedagogical & technical resources

- Case Studies and Industry REX
- Visual pedagogy with the help of photos and videos on real units

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 main causes of Tier1&2 external leaks related to equipment failures: corrosion; Flange or mechanical seal leakage or human failures mainly related to our daily operations: MAD, open bleeding, start-up.

Basic operational principles.

9 principles to follow scrupulously in operation to reduce the risk of leaks.

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

tis-handicap@totalenergies.com