

Training - Process isolation management



50062376_001-EN-E



E-Learning



30 min

This training allows students to discover process insulation and its implementation

Level

Knowledge

Public

- Personnel involved in Permit-to-Work System

Objectives

Attendees will be able to implement the following skills:

- Define Process Isolation List the reasons for isolating a process circuit
- Describe the general points applying to all process isolations
- Outline the five types of isolation used in process isolation and their application
- Describe the roles and responsibilities of personnel involved in process isolations
- Explain the documentation used during the isolation process
- Outline the process for longterm isolations
- Explain the 5 steps of a process isolation

Pedagogical & technical resources

- Schema analysis
- Presentation of operating procedures with field illustrations

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

Process isolation.

Reasons why a process is isolated.

General points that apply to all process isolations.

Types of process insulation and how to apply it.

Roles and responsibilities of personnel involved in process isolation.

Documentation used during process isolation.

Procedure to be followed for long-term insulation.

Preparation.

Implementation.

Registration and follow-up.

Withdrawal.

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

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