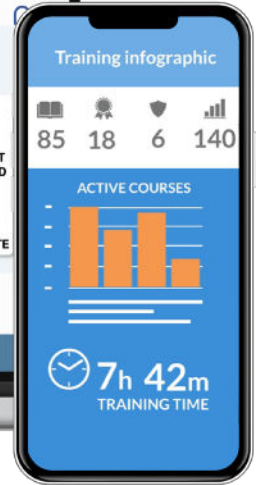
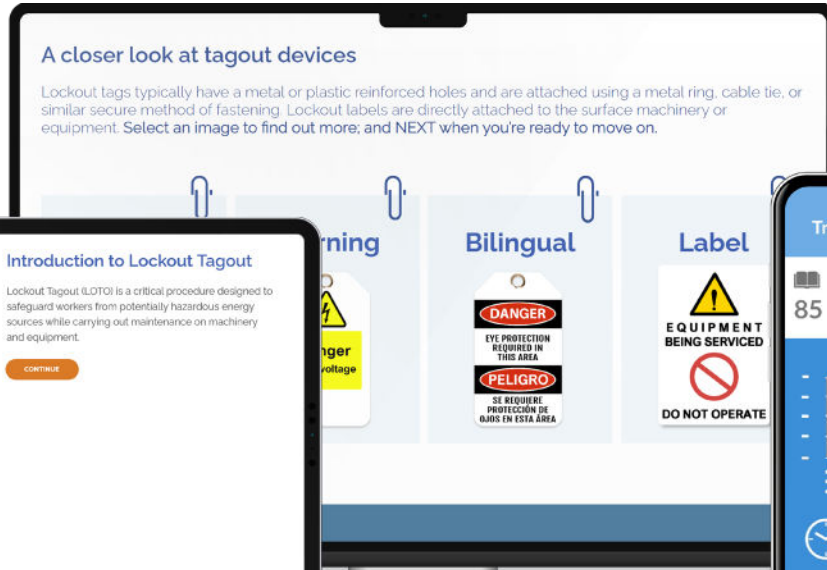
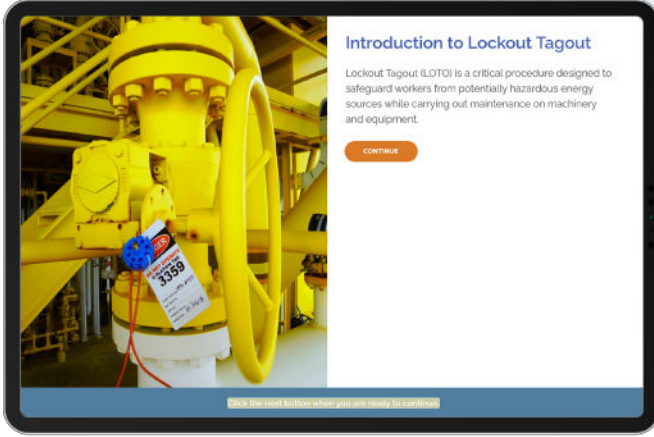


# LOCKOUT TAGOUT



## OVERVIEW

Lockout-Tagout (LOTO) refers to specific practices and procedures to safeguard employees from the unexpected energisation or startup of machinery and equipment, or the release of hazardous energy during service or maintenance activities. This involves isolating energy sources and placing locks and tags on the energy-isolating devices to ensure that the equipment cannot be operated until the locks and tags are removed.

Lockout involves physically locking the device in a safe mode, and tagout involves placing a tag on the device indicating that it should not be operated. The process is a critical component of workplace safety, to prevent accidents and injuries resulting from the release of stored energy.

This course provides learners with a thorough understanding of the lockout tagout process, which involves: what it is and why it is important, the key features and applications of the devices, the procedures of lockout tagout and how to implement and follow a lockout tagout program.

## OBJECTIVES

- Explain what lockout tagout (LOTO) is, why it's important and what is required to implement it
- Explore the components and devices of lockout tagout, their features and applications
- Follow a step-by-step LOTO procedure
- Establish a lockout tagout program in your workplace



### DURATION

30 minutes. Including, interactions and assessment.



### AUDIENCE

This online learning course applies to anyone that is in a role where they need to implement or follow lockout tagout procedures.



### CERTIFICATION

Upon completion of the course the learner will receive a CPD certificate.

