



Mechanical Training Skilled person pressure systems (JSP 375)

We deliver training for Skilled and Authorised Persons required to operate within safe systems of work for boiler and stored pressure **mechanical** systems, a pressure systems introductory course and **BOAS training**.

Is this course for you?

This course is for engineering staff required to operate under permit to work control for boiler or other stored pressure mechanical systems.

Course aim

This course will provide you with the necessary knowledge and documentation skills to operate within safe systems of work relating to boiler and stored pressure mechanical systems as defined under Pressure Systems Safety Regulations 2000 (PSSR).

Objectives

- List statutory publications relevant to mechanical stored pressure systems
- Associate types of equipment and systems with use of a relevant fluid (Pressure Systems Safety Regulations 2000)
- Relate fundamental physical properties of relevant fluids to limits and ranges of measured parameters
- Identify key components and safety features found on stored pressure mechanical systems
- Record hazards/risks and their control measures using risk assessment documentation (JSP 375)
- Source information detailing operational arrangements, procedures and documentation for safe isolation and safe systems of work
- List the defined roles and key responsibilities of Authorised Person (Mechanical) and Person in Charge (Mechanical)
- Complete safe systems of work documentation (JSP 375)
- Interpret a safety programme and statement of isolation