

SAO53C TETRA LEANING LADDER & ENHANCED FLAT ROOF CANDIDATE ACCREDITATION



Introduction

Learners will gain an understanding of the hazards and potential risks of leaning ladders and flat roof access, whilst developing the required knowledge to implement safe working methods via the use of fall protection equipment, that will enable these systems to be used safely.

Purpose

Prepare for further learning or training and/or develop knowledge and/or skills in a subject area

Accreditation

Industry accreditation – Customised qualification.



Learning Outcomes

- Know relevant health & safety legislation and industry good practice when working on site.
- Know the requirements and limitations of each fall protection system.
- Know the importance of the harness within the fall protection system.
- Know fall classification and the method to reduce Lifespan when using each system.
- Know the requirements and usage of the Tetra fall protection equipment.
- Know the method for securing a leaning ladder in different configurations, the method for safe access and self-rescue.
- Carry out a practical exercise covering the Safe Working Procedure for securing and using a leaning ladder for access.
- Know the safe method for access/working on a flat roof, and the method for the installation of the single point extended rope system.
- Carry out a practical exercise covering the Safe Working Procedure for flat roof access and the installation of a flat roof fall protection system for safe working.

Pre- requisite

This qualification is available to anyone over the age of 16 who is capable of reaching the required standard. There are no barriers that restrict access or progression thereby promoting equal opportunity. It is expected however that learners will have a level of literacy adequate to cope with the assessment.

Grading

Pass