

System Scaffold Erection

This course is designed to teach users to safety erect and move lightweight aluminium tower-form, free-standing scaffold. This is the type of scaffold used by maintenance engineers and which can be quickly erected and taken down.

COURSE OBJECTIVES

On completion of the course the operators will know:

- Working at Height Regulations 2006
- Identification of type of parts and equipment
- The safety aspects of scaffold foundation
- The erecting procedures
- Requirements for the movement of scaffolds

COURSE CONTENT

STATUTORY REQUIREMENTS

- Working at Height Regulations 2006.
- Provision and Use of Work Equipment Regulation 1998
- Construction (Health, Safety and Welfare) Regulation 1996

STANDARDS

- HSE: HS (G) 150 Construction Safety
- HD 1004 (BS1139) Aluminium Towers European Standard

INTRODUCTION TO SCAFFOLD SYSTEMS

- Foundations
- Types of systems
- Erection procedures
- Safe movement
- Ladders – types and use
- Platforms
- Scaffold boards
- Guard rails
- Safety harness use

PRACTICAL

- Inspection of the work area
- Inspection of equipment
- Erection of system
- Platform requirements
- Dismantling and storage

Duration	1 day for simple systems
Who?	Maintenance Personnel
Number of delegates	Maximum 6
Requirements	18 years + Medically fit

