



Training Services

COURSE CONTENTS

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|---------|---------------------------|---------------|--|
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What is this course about?

This course will give the candidates a basic understanding of the relevant legislation with a focus on the requirement to safely use fall protection equipment on different tower/mast systems. Customers must be aware that in addition to the safe movement around the tower/mast they must consider emergency situations and the need to have suitable rescue equipment and relevant training. Each device used for a given rescue situation is different and has certain advantages and disadvantages which are discussed throughout the training

What equipment is appropriate?

The equipment we use for this training course is based on two types of kits:

- a) AML rescue descender kit
- b) PETZL I.D. rescue descender kit

You are advised to call and discuss your requirements with our administrator to ensure you are booking a course that will meet your requirements or if you wish to train on your own equipment. Some courses require an area and or structure to be supplied by the customer to carry out the practical training element.

The following points would be considered:

- An outline of relevant legislation and safe working practices.
- How to work safely at height.
- How the equipment is designed to be used
- The need for suitable and reliable anchorages
- Risk assessment prior to commencing work
- Key points for inspecting and checking fall protection equipment
- Pre-use Inspection of the equipment by the users
- Emergency planning issues
- Fall suspension issues
- Managing the rescue environment
- The selected rescue equipment
- Limitations of the selected rescue equipment
- Other rescue equipment considerations

Requirements for Rescue Equipment Devices:

- Relevant European standards and codes markings, CE, EN, BSEN
- User manuals and Instructions for use, maintenance and inspection
- Manufacturers Statement of Obsolescence (where applicable)
- Compatibility issues with other PPE equipment

The practical element of this course involves all candidates completing:

- Inspection of the fall protection equipment
- Demonstrate ability to work at height safely
- Safe use of the appropriate equipment during work at height
- How to effect a rescue in an emergency situation
- An assessment form will be completed by the trainer for each candidate to establish if the required standard has been achieved. Candidates may pass with conditions and or restrictions.

Please refer to our frequently asked questions on our website for more information on training requirements