Course Profile

Lifting & Slinging Training

Description:

The course takes a carefully structured look at the Health and Safety at Work Act 1974, Management of Health and Safety at Work Regulations 1999, Lifting Operations and Lifting Equipment Regulations 1998, Provision and Use of Work Equipment Regulations 1998.

Objectives:

On completion of the course, delegates will be able to identify/manage/address:

- Identify hazards
- Identify risks
- Combined forces
- The nature of ductile failure
- Identify adequate strength
- SWL's
- Capacity indicators and limiters
- Marking of lifting components
- Inspection of equipment
- Equipment prone to instability
- Measures to improve stability
- Lifting out of water
- Mobile lifting equipment
- Banded loads
- Positioning of lifting equipment
- Preventing loads from falling freely
- Checks to be carried out on lifting equipment before use
- Record keeping
- Signalling
- Slinging techniques

Prerequisites:

Nil.

Suitability:

This course is suitable for all operators, supervisors and managers who use lifting equipment as part of their job.

Typical Interest Groups:

Maintenance engineers, contractors, renovators, fit-out contractors, road builders, ground workers, plant operators. Anyone working with or involved in the use of lifting equipment.

Qualification:

On completion of the course, delegates will receive a certificate of competence.

Course Size:

The maximum number of delegates per session is 12.

Duration:

3 Hours

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Development through Training
Safety through Application