

Course Overview

Basic Slinging & Safe Use of Lifting Equipment

Number of Candidates: 1 – 6

Course Duration: 1 day

Course Outcome: Certificate

Introduction

This course is designed for potential and existing operators, as well as managers and supervisors, who use, or oversee the use of, lifting equipment. It is also relevant for those requiring refresher training.

Aims & Objectives

The course aims to train operatives in the skills and knowledge needed to achieve standards of competency to use lifting equipment safely and correctly. On completion of this course, delegates will have a good understanding of the requirements of the relevant legislation, the standard code of signals and the correct and incorrect uses of various items of lifting equipment.

Course Delivery

This course is delivered using a balance of classroom-based tutorials and practical exercises.

Locations

The course can take place at ITS PLANT TECH or can be delivered on your premises or a location suitable for you.

Certification

ITS Plant Tech Ltd accredited certificate

Candidate Eligibility/Entry Requirements

It is important that all candidates have a good understanding of spoken and written English.

Additional Information

Candidates should bring appropriate PPE



COURSE PROGRAMME

The Basic Slinging & Safe Use of Lifting Equipment course covers the following:

- Legislation regarding the duties and responsibilities of a lifting equipment operative
- The effect of load movement on the stability of an appliance
- Methods of establishing weights, centre of gravity, balance and dimensions of regular loads
- The standard code of signals
- Moving regular loads in a safe and proper manner
- The correct and incorrect operations of specific lifting equipment
- Recommended practice to rig, manage, handle and store lifting equipment

028 66348477

info@itsplanttech.com

www.itsplanttech.com