

Loose Lifting Equipment Inspection



JTN Course Code – MH1002

AIM & OBJECTIVES

The aim of this module is to highlight and reinforce to the delegates the importance of inspection and maintenance of lifting equipment to ensure it remains safe for use.

COURSE CONTENT

On completion of this training module, the delegate will be able to:

- Explain the legal requirements regarding lifting operations
- Explain wire rope construction
- Identify and inspect various lifting & rigging hardware
 - a. Spreader bars and Lift beams
 - b. Shackles
 - c. Eyebolts
 - d. Cable clamps
 - e. Wedge sockets
 - f. Adjusters & Turnbuckles
 - g. Sheaves
 - h. Manual chain blocks
 - i. Manual lever hoists
 - j. Tirsors
- Identify and inspect chain, wire rope and synthetic slings.
- Describe the procurement, registration and inspection of new slings.

ASSESSMENT

On completion of the module the delegates will be subject to a 30 question underpinning knowledge assessment. A pass mark of 80% is required.

CERTIFICATION

Delegates successfully meeting the Loose Lifting Equipment Inspection assessment requirements will be awarded a JTN Certificate of Achievement.

WHO SHOULD ATTEND

The target group for Loose Lifting Equipment Inspection is any personnel who are involved with the inspection and use of lifting equipment.

PREREQUISITES

Attendees will verify compliance with JTN Medical Screening Form.

LOCATION

- JTN Training Centre, Miri, or
- Client's premises if suitable facilities are available*

DURATION

2 days

PARTICIPANTS

Minimum of 4, Maximum of 8

If this overview does not provide the information you require, please get in touch with us at contact@jtntechnicalservices.com

It is important to be as specific as possible about the information you would like, as this will help us to respond accurately and promptly. Where possible, please include a contact telephone number/ Skype screenname so we can contact you to discuss your request when necessary.

*Additional costings and changes in minimum & maximum participants may apply.

Disclaimer: Every effort has been made to ensure the accuracy of the information in this overview, which is believed to be correct at the time of publication.

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