## Loft Management & Lifting Equipment Examiner

## **Practical Training Course**

**Overview:** Familiarises delegates with functional aspects of managing and running a Rigging Loft, in addition to providing them with the techniques required to confidently examine and inspect lifting equipment, appliances and accessories.

## **Contents:**

- Key aspects of the Rigging Loft
- The Rigging Loft Register
- Roles and Responsibilities
- Managing Uncontrolled, Transit and 3rd Party Equipment
- Legal Requirements
- Common Faults and Rejection Criteria
- Construction and Safe Working Loads
- Examination of Wire Ropes
- Examination of Various Types of Lifting Gear
- Lifting Gear Rejection Criteria
- Cumulative Discard Factors of Wire Ropes
- Normal Wear and Discard Criteria
- Lubrication and Maintenance
- Practical and written assessments

Who will benefit: This course is aimed at those responsible for managing a Rigging Loft. Engineering, operations and maintenance personnel may also find this course beneficial as will site and base employees who are involved in purchasing, operating and inspecting lifting equipment.



**Structure:** The course ends with a written test paper and the successful delegates are issued with an NSL certificate of training.



**Details:** This course is usually delivered at an NSL Training Centre, but can be delivered at a client's premises.



**Course handouts:** The International Rigging & Lifting Handbook.



**PPE required:** Coveralls, hard hat, safety boots and gloves.



Enhance your safety campaigns... Improve your toolbox talks... Raise safety awareness...

> Our safety awareness animations feature our 3D characters in amusing and thought-provoking situations.

> NSL's Safety Moments packs also include a USB card as well as relevant training materials.

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