# Level 3 Award in Thorough **Examination of Arboricultural Lifting Equipment**



## At a glance...

#### Qualification

**Delivery Method:** Classroom and practical assessment

Prerequisites: Entry for the qualification is available to any individual who is

capable of achieving the required standard. Provider staff should understand the demands of the qualifications and match Learners based on their individual capabilities and

future progression requirements.

The qualification has been developed to promote equal opportunities by eliminating any avoidable barriers that have

the potential to restrict access or progression.

There are no formal requirements for entry to this qualification.

#### Introduction

Prove your competence in the examination of arboricultural lifting equipment with Lantra.

The Level 3 Award in Thorough Examination of Arboricultural Lifting Equipment meets the requirements set by the industry for those seeking to take the role of Competent Person regarding carrying out examination of arboricultural lifting equipment.

#### Overview in brief

Under the Lifting Operations and Lifting Equipment Regulations 1998 (LOLER) all equipment that is used to lift or lower a load must be thoroughly examined by a qualified, competent person every six months.



Coventry, Warwickshire, CV8 2LG

As a person counts as a load that means that LOLER covers all climbing and accessing equipment used by those working in arboriculture.

For professional chainsaw operators working in forestry and arboriculture the industry recommendation is that for 'high risk' activities the minimum level of adequacy of training is to a certificate of competence or nationally recognised qualification where assessment is carried out independently of the training. **This qualification meets this requirement'** 

#### The finer details

Quality Assurance policies are in place to ensure that all assessments meet the independent assessment requirements for this sector.

#### Who should attend?

If you are over the age of 16 and wish to develop your knowledge, understanding, and skills and require proof of competence within your field of expertise then this Qualification is suitable for you.

Your role may require you to use your skills across a range of trees and timber operations.

The Qualification aims to ensure you can be confident the minimum standards of good working practices are observed/followed at all times.

The Qualification has been devised with the key aim for you to successfully evidence your competence in forestry and arboriculture operations.

Individual learning programmes can be tailored to your needs whilst enabling you to achieve or work towards achieving a national competence qualification and improve your opportunities.

For persons carrying out a thorough examination, they must have appropriate practical and theoretical knowledge and experience of the arboricultural lifting equipment to be thoroughly examined.

#### What will be covered?

To achieve this qualification you will be assessed on the following:

• Demonstrate knowledge of legislation and regulations relating to Thorough Examination of Arboricultural Lifting Equipment.



- Demonstrate knowledge of the Industry Code of Practice in relation to the examination of safe lifting equipment.
- Use knowledge of relevant legislation to ensure they comply with the regulations relating to the examination of arboricultural lifting equipment.



- Be able to produce a report of thorough examination in a manner that meets required health and safety requirements, legislation and industry good practice guidelines.
- Demonstrate knowledge of equipment inspection and fault diagnosis.
- Use knowledge of lifting equipment to explain different equipment configurations.

### Other areas of interest

This qualification can lead onto other areas of Aerial Arboriculture such as:

- Level 3 Stationary Rope Work Position and Rescue
- Level 3 Aerial Cutting of Trees Using a Chainsaw with Free-fall Techniques.
- Level 3 Aerial Tree Rigging
- Level 3 Aerial Tree Pruning
- Level 3 Use of a Chainsaw from a MEWP.