# **Screener Training**

# At a glance...

#### **Customised Provision**

Recognised by: Lantra Awards

Prerequisites: Screener onsite in good operational condition as per PUWER

where training is to be carried out.

#### Introduction

Reiterate safety information to existing employees or learn from scratch with this comprehensive Screener safety course.

#### Overview in brief

This Lantra-accredited Customised Award is exclusively developed and delivered by a Lantra-approved Training Provider, who meets our quality standards. The course is specifically tailored to meet learners' needs. For further details about the course content and delivery locations, please contact the Training Provider using the details provided below.

The minimum age to undertake this course is 16.

This course is suitable for operators, supervisors, safety officers and managers who working in the industry. The course will help individuals understand the risks associated with operating a screener and offer theoretical knowledge and practical training to ensure safe operation and competence in the workplace.

#### Who should attend?

Experienced and Novice, Operator and Managers responsible for screening equipment.



Coventry, Warwickshire, CV8 2LG

### What will be covered?

- Laws and Regulations
- Role of an Operator
- Near Miss and accident reporting
- What are the risks
- Emergency stops
- Machine guarding
- Safety devices
- PPE
- Safety with conveyors
- **Emergency procedures**
- Fires
- Clean down procedures
- Prestart checks
- Start-up procedures and normal shutdown procedures
- Lock out procedures
- Permit to works
- Unblocking a screener
- Transporting mobile screeners on and off site
- Siting the screener
- Maintaining a safe working area
- Changing trommel drums
- Access to height
- Things to look out for during operations
- Safety with hydraulics
- · Greasing and refuelling

# Other areas of interest

Awareness of Health and Safety in the Waste Industry

**Shredder Safety Training** 

Workshop Safety Awareness Training

