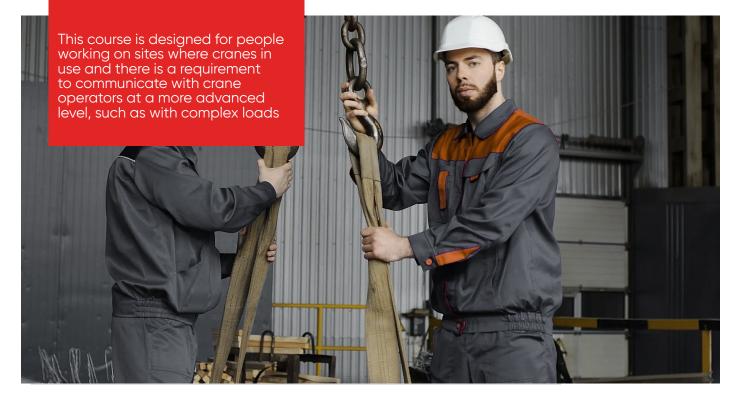
# Complex Loads Dogman







### **Overview**

This includes building and construction sites, large scale manufacturing and processing, ports and stevedoring operations or any other environments where cranes are used.

Complex loads are also referred to as irregular loads. They have one or more of the following characteristics: unequal weight distribution, eccentric loading, irregular shape and proportions with or without set lifting points.

On course completion trainees will be able to apply theory and skills in slinging complex or irregular loads This course is based on coaching and assessment only and is designed for trainees with experience in slinging complex loads. The assessment will be completed within the work environment.

## **Prerequisites**

**30072** – Demonstrate knowledge of slinging regular loads

**3789** - Sling and communicate loads during crane operation

# **Course Content**

- Describe the purpose and use of types of lifting equipment
- Identify factors affecting the safe operation of the crane
- Select lifting equipment and apply sling and lifting gear to the load
- Select and apply packing and dunnage to crane lift situations
- Prepare and sling complex loads

### **Unit Standards**

**3801** Sling complex loads for crane operations

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