



# **Technical & Vocational**

#### **Course Name**

Aluminothermic Welder TW5(c) Thermit Head Repair - Initial

## **Course Description**

To make delegates aware of the roles and responsibilities associated with thermit head repair.

#### **Audience**

Personnel who are required to install head repair welds on the railway infrastructure using the Thermit GB welding process.

Duration: 3 Day(s) Class Size: 4

**Competence Name Awarded** 

Special Processes - Head Repair.

**Competence Awarded** 

TW5 (c)

**Course Code** 

TW5 (c)

## **Prerequisite Name**

SkV-E & F process - all rail profiles / grades - new / similar dissimilar worn rail - oxy-propane / acetylene preheating; Undertake Magnetic Particle Testing

## **Prerequisite Short Code**

TW2; NDT MPT

**Skills Assessment Scheme Regime** 

3

## **Course Type**



Face to Face

**Download Date: 23/11/2024**