

Aluminothermic Welder RT3 to TW3 - Conversion

Convert RT3 Welder to TW3 Welder.

Course Type

Face to Face

Aluminothermic welder - RT5 head wash repair - Initial

RT5 head wash repair - Initial.

Course Type

Face to Face

Aluminothermic Welder TW4 - Initial

Wide gap composite welds using TW process.

Course Type

Face to Face

Aluminothermic Welder TW5(a) Slab Track - Initial

Slab track welds using TW process.

Course Type

Face to Face

Aluminothermic Welder TW5(c) Thermit Head Repair - Initial

Head repair welds using TW process.

Course Type



Face to Face

Aluminothermic Welder TW6 Thermit - Head Repair Weld

Course Type



Face to Face

Arc Welder FCAW1 and 2 Conversion

Personnel who are required to produce FCAW 1 and FCAW 2 weld repairs on the railway infrastructure as part of their duties.

Course Type



Face to Face

Arc Welder FCAW2 - Initial

The roles and responsibilities for flux cored arc welding & skills to produce crossing resurfacing and repairs on the infrastructure

Course Type



Face to Face

Arc Welder FCAW4a - Initial

Course Type



Face to Face

Arc Welder FCAW6 (BV1000) - Initial

Awareness of the roles and responsibilities associated with repairing plain line and crossings using the BV1000 and associated equipment

Course Type



Face to Face

Arc Welder FCAW6a (BV1000)_Initial

To make delegates aware of the roles and responsibilities associated with repairing switches using the BV1000 and associated equipment.

Course Type



Face to Face

Arc Welder MMA2 - MMA4 - Initial

Course Type



Face to Face

Arc Welder MMA5 - Initial

The roles and responsibilities associated with manual metal arc welding repairs to switchblades on all permissible grade rail groups

Course Type



Face to Face

Arc Welder MMA7 (Conductor Rail - Conversion Course) - Initial

To make delegates aware of the roles and responsibilities associated with manual metal arc welding of conductor rail on the Railway

Course Type



Face to Face

Arc Welder MMA7(A) (Conductor Rail - Full Course) - Initial

To make delegates aware of the roles and responsibilities associated with manual metal arc welding of conductor rail on the Railway

Course Type



Face to Face

BOC - BTEC Inspection of Oxy-Fuel Gas Equipment

Course Type



Face to Face

FCAW4 - Conductor Rail Welding - Conversion

This module is designed to train persons who are responsible for undertaking FCAW4a Joining of conductor rail as part of their duties on Network Rail Infrastructure.

Course Type



Face to Face

FCAW4a - Conductor Rail Welding - Initial

This module is designed to train persons who are responsible for undertaking FCAW4a Joining of conductor rail as part of their duties on Network Rail Infrastructure.

Course Type



Face to Face

Interim Manual Rail Grinding of Plain Line, Switches and Crossings

Deployment of Neway rail grinding training is an interim solution in line with the Temporary Variation TR49315 to standard NR/L2/TRK/053.

Course Type



Face to Face

Interim Manual Rail Grinding of Plain Line, Switches and Crossings - Assessment

To ascertain that the correct grinding practises are being carried out, and that Network Rail standards are being adhered to.

Course Type



Face to Face

Mobile Flash Butt Welding Bend Test Operator

Course Type



Face to Face

Pin Brazing - Initial

Course Type



Face to Face

Propane Gas Safety - Initial

Course Type



Face to Face

Rail Setter Alignment device

Use of Alignment Aids.

Course Type



Face to Face

Undertake FCAW switch welding activities on track systems – conversion course

Course Type



Face to Face - Personal Protective Equipment

Undertake manual rail grinding activities on plain line track

Provides the skills and underpinning knowledge required to undertake manual rail grinding activities.

Course Type



Face to Face

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