



Welding of Railway Vehicles and Components according to EN 15085-2

The Company: Applied Inspection Limited

Welding Manufacturing Sites:

Address: Mosley Business Park, Mosley Street, Burton on Trent, Staffordshire, DE14 1DW

Is certified to perform welding under certification level CL 1 according to EN 15085-2

Field of application: New build, conversion and repair of railway vehicles and components, depending upon their weld performance class without design. Small welding manufacturer with a single welding shop.

Range of Certification:

Welding Process according to EN ISO 4063	Material Group according to CEN ISO/TR 15608	Dimensions
111: MMA	Group 1.1 & 1.2	7.5mm – 30.0mm
131: MIG	Group 23.1, 22.1, 22.2, 22.3 & 22.4	3.0mm – 24.0mm
135: MAG	Group 1.1 & 1.2	1.5mm – 24.0mm Fillet Welds 1.2mm – 25.0mm Butt Welds
141: TIG	Group 1.1	2.1mm – 6.0mm
	Group 8.1	1.4mm – 2.6mm
	Group 23.1, 22.1, 22.2, 22.3 & 22.4	3.0mm – 6.0mm

Responsible Welding Coordinator: Mr Phil Reynolds BSc MSc MWeldI, European/International Welding Engineer (d.o.b 27 December 1958) Level A

Responsible Welding Coordinator: Mr Fred Hawksworth EngTech TechWeldI, CSWIP 3.2.1 Senior Welding Inspector (d.o.b 20 April 1955) Level B

Deputy Responsible Welding Coordinator: Mr Gavin Burgess AWeldI, CSWIP 3.1 Welding Inspector (d.o.b 7 June 1972) Level C

Certificate Number: CWRVC/031/GB

Valid Until: 19 October 2020
(subject to satisfactory periodic surveillance)

Issued On: 18 December 2017

TWI Certification Ltd, Chief Executive