



A0M009 RESISTANCE SPOT WELDING / MAG WELDING

**Cost:**

£210 + VAT

Duration:

½ Day- Assessment

Overview:

IMI Accreditation Resistance Spot Welding (BS1140) MAG Welding (BS4872)

This module covers the welding requirement for IMI Accreditation and is a prerequisite for candidates wishing to achieve IMI Accreditation Panel Technician / Senior Technician. The certification must be 'current' (issued within the last two years), and must be quality assured by an Awarding Organisation that is recognised by the IMI.





Assessments:

Course content includes assessments on the following Tasks:

- To demonstrate your skills in setting up welding equipment for both MAG and resistance spot welding
- To demonstrate your skills and ability to produce a series of MAG butt / fillet welds in the vertical up and overhead positions to meet BS4872-1
- To demonstrate the ability to assess MAG welds for visible defects
- To demonstrate you can complete a series of resistance spot welds to meet BS1140
- To demonstrate the ability to assess resistance spot welds for visible defects

Where Can I Study?

Training 2000's Automotive Centre, Blackburn, Lancashire

Date last updated: 20/03/2018

