

## Mollart Engineering (Resolven) Limited

### Skilled / Experienced Stainless Steel TIG Welder

**Location:** Resolven, Wales (On-site)

**Job Type:** Full-time | Permanent

**Hours:** 38 hours per week, with overtime available

We are looking for a **skilled and experienced Stainless Steel TIG Welder** to join our team, working on **high-quality electromechanical assemblies for medical and semiconductor industries**. This role is ideal for someone who takes real pride in producing **clean, precise, medical-grade welds** to a consistently high standard.

You'll be working in a **modern, clean, and well-organised workshop**, producing **complete assemblies** used in regulated, high-quality applications where attention to detail genuinely matters.

### What You Will Be Doing:

- TIG welding stainless steel **assemblies to medical-grade quality standards**.
- Producing welds with **excellent cosmetic appearance and dimensional accuracy**.
- Working from detailed engineering drawings and specifications.
- Preparing parts and assemblies with a strong focus on **cleanliness and joint preparation**.
- Carrying out self-inspection to ensure quality, accuracy, and finish.
- Working closely with fabrication, machining, and quality teams.
- Maintaining a clean, organised, and controlled working environment.

### What We're Looking For:

- Solid experience in stainless steel TIG welding.
- Confidence working on precision assemblies, not general fabrication.
- Ability to work to tight tolerances and high cosmetic standards.
- Strong attention to detail and pride in workmanship.
- Reliable, quality-focused approach to work.

### Nice to Have:

- Aluminium TIG welding experience.
- Experience in medical, semiconductor, or other regulated manufacturing environments.
- Welding qualifications.

## The Package

- Competitive pay based on experience.
- Overtime opportunities.
- Clean, modern working conditions.
- Stable, long-term employment.
- Pension and bonus scheme.
- Opportunity to work on **medical-grade, high-quality electromechanical assemblies.**

## ***How to Apply***

**For more information or to apply please contact Wayne Thomas at  
*[wayne.thomas@mollart.co.uk](mailto:wayne.thomas@mollart.co.uk)***