## Welding Technology Engineer

**Job Location:**      Poole, Dorset
**Job Type:**          Permanent
**Salary:**            Exceptional salary and benefits above the average in the area
**Hours:**             39 hours per week

- Are you looking to work for a global company based in Poole who are the leaders in their field of expertise?
- Do you want to work for a company that offers a professional working environment?
- Are you looking for an employer that is continually developing to remain at the forefront of their industry?
- Do you want to work for an employer who values their staff?

**If so then we have the perfect role for you…**

Within this role you will be developing and the company's welding technology and related professional engineering.

**Key responsibilities will include:**

- Maintaining, renewing and developing Weld Procedure Specifications (WPS) and Procedure Qualification Records (PQR) to meet the requirements of ASME IX, ASME VIII and other relevant codes and standards.
- Ensuring that the company plans ahead and executes the necessary actions to upgrade welding qualifications to achieve on-going compliance
- Developing and introducing new welding technologies and methodologies to improve both quality and productivity considering fabrication in austenitic stainless steel, duplex steels and nickel based alloys.
- Developing the company welding capability and welding engineering capacity so that we can increasingly develop and offer solutions to their clients that can use their welding as a competitive advantage.
- Developing new procedures in new alloys to include titanium and nickel based super alloys to meet the needs of new and developing markets.
- Reviewing client specifications and ensure that the company's WPS and PQRs are compliant with market needs.
- Developing and maintaining the company procedures and systems to ensure compliance with relevant client and industry specifications.

The successful applicant will possess:

- Education to degree level ideally Metallurgy, Materials or Mechanical Engineering
- Professional Status Certified International Welding Engineer (IWE) preferred
- A proven background within industrial and engineering environment
- Technical welding capability must include: Arc welding process: GTAW, GMAW and SAW and Heavy wall pressure vessel fabrication
- An understanding of relevant international standards and testing methods for metallurgical investigation and micro/macrographic examination of welds.

**In return you will be offered**:

- A competitive salary,
- 25 days holiday plus all UK bank holidays
- Pension
- Life Assurance
- Share schemes
- Annual company bonus
- Half day finish on a Friday
- Personal development opportunities within the company
- Onsite parking

**Areas of Interest:** Weld Technology Engineer, Welding Technology Engineer

**Commutable distance of:** Bristol, Southampton, Ringwood, London, Yeovil, Dorchester, Weymouth, Bath, Portsmouth, Winchester, Basingstoke, Andover, Newbury

Please apply with a full CV and covering letter by email to info@rrm.uk.com

Those who have the right skills and experience, our aim is that you will hear back from us within 24 hours but due to the high number of applications we are receiving at present, we are unable to respond to every application individually so If you do not hear from us within 3 days please assume that your application at this stage has not been successful. As new positions arise we will review any applications already made to us and may contact you about other suitable roles.

Resource Recruitment is an equal opportunities employer and is committed to a policy of treating all its employees and job applicants equally.  It is the policy of the Company to take all reasonable steps to ensure that each applicant is assessed only in accordance on the basis of their qualifications, skills and abilities to perform the relevant duties without prejudice in regards to background, religion, ethnicity, age, sexual orientation, disability or gender.