

Project Engineer

Location: Multi Sites (Furness Vale / Rochdale / Bradford)

Salary: c£30-35k (negotiable - depending on experience)

Job Type: Permanent



ROTATIONAL MOULDING GROUP

Mould Your Career in a Hands-On Engineering Role

Our client, Rotational Moulding Group is a well-established and growing plastic manufacturing business, operating across three sites in the North-West since 1973. With a strong reputation for quality and innovation, the group delivers a diverse range of manufacturing solutions including rotational moulding, vacuum forming, CNC machining, robotics and fabrication. Supported by an enthusiastic and expanding team, the business offers a dynamic environment where individuals can contribute ideas, develop their skills and be part of a collaborative and forward-thinking culture. They are now seeking a Project Engineer to support projects across their full lifecycle.

Reporting to the Senior Project Engineer you will play a key role in ensuring delivery is on time, to specification and commercially effective. This is a varied, hands-on position involving project coordination, liaison with the production and purchasing teams and suppliers and maintaining project documentation in line with ISO quality standards. You will also be involved in product sampling, inspection, and facilitation of the introduction of new products into the manufacturing process including arranging and leading sampling & training sessions. This role offers real scope to learn, grow and make an impact within a supportive team environment.

Our client is looking for someone with real energy and enthusiasm - someone hands-on, curious and eager to learn. You will be highly organised with excellent time management and a keen eye for detail, alongside strong communication skills and a proactive, problem-solving mindset. You should have a solid grounding in engineering principles (via qualifications and/or experience), be comfortable using basic hand tools, and confident working both independently and as part of a team. Strong IT skills are essential, including MS Word and Excel, and familiarity with manufacturing systems, bill of materials and stock codes would be beneficial. Experience with 3D CAD (ideally SolidWorks), 3D printing or CNC machining would be advantageous, though training can be provided for the right individual.

Ideal skills and qualities for this Project Engineer role are:

- **Highly organised**
- **Excellent time management**
- **Excellent communicator**
- **Process driven**
- **Pro-active**
- **Problem solver**
- **Eager to learn**
- **High attention to detail**



If you would like to apply for this role, please send us your fully detailed application, quoting job ref. **UPR285** to Untapped Potential by email to applications@untappedpotentialltd.co.uk

