



Production Engineering Technician

Job description

An opportunity has arisen within our production engineering team, if you are an ambitious person looking to join an innovative fast growing company this position could be what you are looking for. The company supplies sieving machinery to the food, pharmaceutical and chemical industries, they are also heavily involved in the exciting 3D printing and additive manufacture arenas.

The role will involve assembly of the companies machinery but will also include involvement in all aspects of the production operation, duties will include, mechanical fitting, electrical wiring, testing of machines, assisting with logistics and planning. There will also be the added opportunity of visiting customer sites. You will be working within the operations team at our offices in Basingstoke, where you will see projects through from start to finish. You will need to be flexible in your approach, with an eye for detail, understand the importance for standardised procedures and have a desire for problem solving, and identifying and implementing improvements.

This is a demanding role where applicants must be organised and accurate in their work, whilst able to meet tight deadlines. You will need to rapidly integrate with the existing team and immediate high levels of performance will be required. Experience in an engineering environment is essential, and an ability to use hand tools and interpret technical drawings is essential. You will need to be well presented, with excellent communications skills.

Responsibilities

- Assembly and testing of machinery and parts.
- Completing final pre-delivery inspections of machines to QA procedures.
- Support the operations team as required.
- Investigating and resolving queries with the Engineering team.
- Improving product design and assembly techniques with the Engineering and R&D teams.
- Liaising with internal and external staff.
- Visiting customer sites across the world.
- Manage a daily task routine to agreed times.
- General duties and ad-hoc work as required.

Knowledge

The following requirements are essential:

- 3 years or more relevant industrial engineering experience.
- Aspirational to progress and grow within the organisation.
- Knowledge of the Process and/or Engineering industry.
- Excellent communication and interpersonal skills.
- Ability to manage and prioritise workload.
- Be able to work independently and efficiently.
- Desire to improve both yourself and the team around you.
- Clean driving license / Age over 25.

The following requirements are desirable:

- PC skills – ability to use Office software and experience with MRP systems (Sage or similar)

Educational requirements

The following requirements are essential:

- Engineering qualification / GCSE's

Package

Salary: *£depending on experience pa*
Benefits: Pension scheme
Holiday: 28 days per year including bank holidays
Hours: 37.5 / week. 09.00 to 17.00 over 5 days Mon – Fri.
Location: Basingstoke, Hants.
Application to: info@farleygreene.com or 01256 474 547.