

Job Description

Position – Commissioning Technician

Reporting to Production Supervisor

Responsible for Commissioning & Factory Acceptance Testing

Purpose / Role - A multi-disciplined technician with a 'hands on' approach is required to interact with a team of technicians and provide technical support to projects throughout SMD. The candidate must have a positive attitude and be a leader. This is a challenging role and requires someone with excellent communication skills who can work independently and liaise between Customers, Engineering and Project Managers to provide clients with quality product, commissioned to the requirements of the project and specification.

Key Aims and Objectives –

- Support in producing detailed documentation to ensure products are commissioned to meet the contractual specification and will meet the Customer requirements.
- Manage technical issues that arise during the commissioning and FAT process.
- Check the commissioning and FAT process has been completed correctly and results are within specification.

Prime Role and Duties

- Responsibility for the planning of all commissioning activities within SMD manufacturing facilities.
- Act as point of contact with Client reps during Testing phases.
- Support Production team/build as directed by Supervisor.
- Health & safety
- Pre delivery quality checks

Allied Occasional Duties

- Continuous improvement
- QA checks
- This may include off site activities to meet client requirements.

- Control of calibrated equipment

Key Internal Interfaces

- Production Management and Supervision
- Engineering
- Planning
- Supply Chain

Core Competences

- Sound working knowledge of electrical, mechanical and hydraulic systems.
- Excellent understanding of SMD equipment.
- Strong leadership and logistical skills.
- Good working knowledge of Microsoft Word, Excel & Project.
- HND in a relevant subject (or working towards)
- Customer friendly and able to appreciate the client's needs.

If you are hoping to join a great team and interested in the above role, please use our CV submission link on the [website](#).