

Job & Person Specification: SHIFT ELECTRICIAN

Job Purpose:

The role is a shift based Electrician working 12hr days/night on a rotation within a cycle of production. The role will support manufacturing and attend all breakdown calls, repair equipment, maintain equipment through preventative maintenance and look for improvements to reduce manufacturing downtime.

Key Accountabilities:

The following are the main accountabilities for the job. Other duties, commensurate with the grading of the job, may also be assigned from time to time.

- Ensure the plant and equipment are available and safe for use
- Respond quickly and effectively to machinery breakdowns
- Follow weekly planned maintenance schedule
- Complete works orders assigned
- Responsible for your own and everyone else's safety
- Communicating / reporting engineering issues and resolutions to the Shift Supervisor and Maintenance Team
- Completion of shift log reporting work done and outstanding issues to be handed over/resolved
- Assist in other departments as required such as Production/ Engineering etc
- Experience in medium to large process environment
- Become a flexible team member
- Perform all work in a manner that meets and follows electrical codes and standards

Key Process:

- Conduct electrical systems maintenance
- Identifying electrical problems and repair them
- Troubleshoot electrical issues using appropriate testing devices
- Test electrical systems and components to ensure proper functioning
- Complete planned and preventative maintenance on plant and equipment
- Inverter control – changing out, set up
- Programming and fault finding knowledge of PLC's(Allen Bradley preferably)
- Ability to read/create/modify Electrical Drawings
- Write detailed account of shift issues and communicate to oncoming shifts
- Attend maintenance meetings when required
- Responsible for cleanliness and housekeeping

Base Salary:

£46,405.12 (Inc 20% shift allowance)

Contract:

Full time

Location:

Onsite TV2

Reports to:

Electrical Team Leader

Direct reports:

None



Measurement of Effectiveness

Success in this role will be measured by:

- Achievement of set objectives
- Completion of preventative maintenance tasks set
- Completion of works orders set
- Repair of production equipment on shift in a safe and timely manner

Person Specification

Essential:

- >5 years Electrical experience
- 18th Edition
- Knowledge and understanding of PLC control
- IT systems & Microsoft office
- Can do attitude, resourceful, team player
- Ability to problem solve using a logical approach

Desirable:

- Allen Bradley specific PLC knowledge
- Experience within Paper / Board manufacturing & processes
- Experienced in shift working (days/nights 12hrs)
- Problem solving tools such as Quick Kaizen, Root cause etc