



## Job specification for Multiskilled Engineer

Samworth Brothers

QUALITY FOODS



### Preferred Qualification:-

- HNC/HND Electrical and Electronic engineering

### Minimum entry level qualifications: -

- NVQ level 3
- BTEC ONC mechanical/electrical engineering,
- BTEC level 3 in mechanical & electrical/electronic engineering
- BTEC level 3 in mechatronics,
- City and Guilds Level 3 engineering

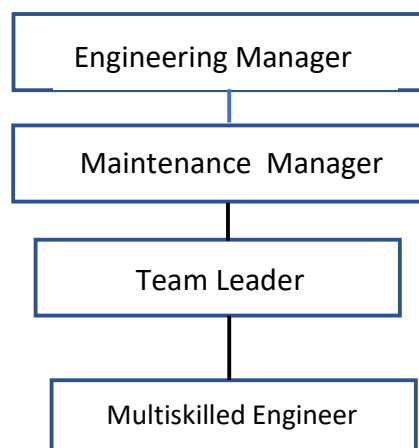
### Additional skills advantageous but not essential: -

- A good understanding of HACCP principles
- Level 2 food safety in Manufacturing
- IEE qualification up to 18th edition wiring regulations
- IPAF access platforms 3A and 3B
- ROSPA or IOSH training
- Abrasive wheels safety course
- F gas and Ammonia training
- Boas training
- Tig welding.

### Soft skills:-

- A proven track record in an engineering and fault finding role gained from a FMCG environment (ideally the food industry)
- Excellent communication skills
- Assertive, with the ability to make decisions on the spot
- A can do attitude and a strong work ethic
- Take personal accountability for own development relevant to business needs.
- Role model behaviours and standards of work, including process confirmation.
- Strong computer skills with experience of using a CMMS system.

### How the role sits:-





The role key activities:-

- Ensure delivery of the daily engineering activity plan as agreed with production
- Ensure that plant history is captured to high standards enabling improvement by effective use of the CMMS system
- Ensure that the Team daily review meeting is supported by taking proactive actions
- Ensure that high 5S standards/levels are maintained across the factory.
- Ensuring that both chronic and repeat downtime events are rigorously reviewed via a robust RCA process.
- Ensure that the site is ready for internal and external food safety audits.
- Ensure that the site is ready for legal engineering compliance audits.
- Ensure department KPIs and targets are delivered on time and in full.
- Developing the technical skills and competence of others.
- Proactively support and engage with the asset care and Fabric repair programmes onsite to sustain a world class manufacturing environment.
- Ensure the efficient operation of all site equipment, site services and infrastructure.