JOB DESCRIPTION



Job Title: Process Improvement Apprentice	Location: Hunmanby
Department: Production	Contract: Permanent
Reports To: Industrial Engineer	Direct Reports:

1.0 Job Summary & Role

Apprentice position, expected to quickly become valuable team member, training to develop a broad range of skills and techniques, gaining the experience and qualifications needed to progress in this field.

To learn how to improve the production process through:

- Deployment of LEAN tools and techniques
- Monitoring all relevant KPIs to analyse the weekly production cycle.
- Actively participate in improvement projects.

2.0 Key Responsibilities & Main Duties

- Working as part of a team, but often using own initiative to solve problems.
- Create reports linked to machine uptime, performance, efficiency.
- Data Analysis
- Aptitude to learn AutoCAD, MS Visio, PCB Design software.
- Write simple software to harvest big data from machines.
- Create Standard Operating Procedures and work instructions for new products.
- An aptitude to develop skills in interpreting drawings and diagrams.
- Other duties as and when required to ensure the smooth running of Production.

3.0 Personal Specification:

- High level of skill, precision and concentration required
- Good at following instructions
- Manual and technical skills important
- · Maths, IT and science relevant
- Strong team-working skills essential
- Able to demonstrates initiative and enthusiasm, and the ability to multi-task

4.0 Education Required and Mandatory Skills:

- At least four GCSEs (or equivalent) with with English Language, Maths and Science at Grade C or above
- A positive attitude towards learning
- A genuine interest in engineering, IoT, Industry 4.0 and Continuous Improvement



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This information has been discussed and agreed with the employee:

Job Holder

Signature Print Name Date

Line Manager

Signature Print Name Date

Created by	Dated Created
Tudor Baltatu, Production Manager	04/04/2021

