CANDIDATE SPECIFICATION



JOB TITLE	Manufacturing Engineer – Tool Room
REPORTING TO	Manufacturing Engineering Manager
DEPARTMENT/SUB DEPARTMENT	Manufacturing
LOCATION	Southend-On-Sea

OVERALL PURPOSE

Responsible for the undertaking of manufacturing engineering tasks related to the tool room located within Building 2.

PRINCIPLE ACCOUNTABILITIES

- Manufacture of development and production standard tooling,
- Design of development and production standard tooling,
- Overhaul and maintenance of production standard tooling,
- Design and completion of product related repair schemes,
- Manufacture of small batch proof of concept / development parts,
- Responsible for ensuring that:
 - a) the working environment is safe for the activities to be carried out in that area
 - b) all Company Health & Safety policies are being correctly observed.
- To ensure all Company Rules and Regulations are met,
- To carry out any other tasks where reasonable and relevant when required.

QUALIFICATIONS	ESSENTIAL	DESIRABLE
Maths/English GCSE, (or equivalent) at grade C or above		
Apprenticeship served	✓	

CANDIDATE SPECIFICATION



EXPERIENCE/ SKILLS	ESSENTIAL	DESIRABLE
5 years previous tool making experience	✓	
Experience in milling/turning grinding and heat treatment processes and appreciation for milling/turning and fabrication processes	✓	
Ability to assist and develop apprentices or other new employees and share skills	✓	
Ability to work independently while collaborating in a team environment	✓	
Ability to work under pressure and to deadlines	✓	
PERSONAL SKILLS	ESSENTIAL	DESIRABLE
Team Player	✓	
Strong Work 'Can-do Ethic'	✓	
Exceptional at building relationships		
Excellent Customer Service skills	✓	
Strong attention to detail and time management	✓	
Exceptional Planning and Organisation skills		
High awareness of Productivity and Quality	✓	
Excellent Communication skills	✓	
Flexibility	✓	
Takes Responsibility for actions	✓	
Learn, Apply and Improve	✓	