



Freeman Automotive (UK) Ltd
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MANUFACTURERS OF THE WORLDS LARGEST RANGE OF DISC BRAKES FOR ANY VEHICLE

Job Description – CNC Mill and Lathe Operator

GENERAL SUMMARY

The Centre of Excellence machine shop is part of the newly formed EBC Brakes Racing sub-division. This arm of EBC is responsible for the research and development and the production of high-performance brake systems and individual components, such as automotive 2-piece brake discs, performance brake calipers and vehicle specific 'Big Brake Kits'.

Specifically, the Centre of Excellence machine shop is responsible for the development and production of aluminium hubs as used in 2-piece brake discs and also aluminium brackets to locate the brake caliper, as used in an EBC Big Brake Kit.

PRIMARY RESPONSIBILITIES

- Operating CNC mills and lathes;
- Assisting with maintaining raw material stock and re-order on a computer system (training will be provided);
- Working with Works Orders and to deadlines;
- Ensuring machines are kept in good working order, monitoring consumables as required;
- Notifying your Team Leader of any imminent machine issues/failures/servicing and maintenance requirements;
- Maintaining and encouraging a clean, tidy and safe work place at all times and especially before external photographers visit or have a tour of the facilities;
- Ensuring that health and safety guidelines are followed;
- Reporting all incidents (spills, accidents, poor performance);
- Performing other duties as assigned or as the situation dictates.

KNOWLEDGE AND SKILLS

- Ability to read and understand 2D drawings
- Proficient in the operating of CNC lathes and mills essential;
- Able to draw components in 2D using AutoCAD preferred but not essential;
- Ability to confidently use a computer including Sage 200, AutoCAD, Outlook, Word and Excel programs;
- Fork lift licence preferred but not essential;
- Excellent communication and interpersonal skills with your colleagues and management;
- Positive and professional approach to duties, colleagues and management;
- Ability to follow instructions/guidance and communicate information in a precise and timely manner;
- Working and operating knowledge of section machinery and processes;
- Quality Control/Assurance minded;
- Flexible and willing;
- Be able to use own initiative and demonstrate intelligent judgment;
- Possess good math and literacy skills;
- Knowledge of the documentation maintaining production records, traceability and cycle times;
- Understanding the safe work reporting and near misses.



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WORKING CONDITIONS

Position holders must:

- Be able to lift and move product (weights ranging from 1-10 kilos);
- Be able to stand for extended periods of time in one place;
- Be able to wear required Personal Protective Equipment (PPE) for extended periods of time;
- Show proficiency in the operation of all necessary equipment;
- Be eligible to work in the UK and provide documentation to support this.

Working conditions are normal for an engineering environment, with moderate noise. Your principal place of work will be in the Centre of Excellence machine shop.

Normal hours of work will be Monday-Thursday 8:30 - 17:30 and Friday 8:30 - 15:30 with 30 minutes for lunch each day. Total 40.5 hours per week. Position Holders need to be flexible with working hours.

Reporting to the Centre of Excellence Team Leader.

Note:

The statements above are intended to describe the general nature and level of work being performed by people assigned to the job. They are not construed to be an exhaustive list of responsibilities, duties and skills required of personnel in the job. Furthermore, they do not establish a contract for employment and are subject to change at the discretion of the employer.