

Job Description Setter Operator (CNC Turning)

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Job Description

You will be required to perform setting and operating duties in the CNC Turning section machining components from a range of materials. The machine controls are mostly either Mazak or Fanuc. We have two Turn/Mill Lathes one of which has a Y axis and sub-spindle. There is also a Mazak J200 Integrex Mill/Turn in the section.

Mainly you will be working prepared process and tooling sheets with pre-created programmes. However, you may need to utilise your machine-side editing skills. Some knowledge of conversational systems (Mazatrol/Hurco) would be advantageous. You will need to understand materials and machining techniques and be able to demonstrate an ability to plan and execute jobs under pressure. Although not essential a recognisable apprenticeship plus significant post-training industrial experience will be the greatest indicator of your abilities in these areas.

Details

Job Title: CNC Setter/Operator

Location: Aragon Road, Blackbushe Business Park, Yateley, Hants. GU46 6ET

Reports To: Section Leader

Specific Responsibilities:

- Setting and operating CNC Turning centres.
- Occasional editing of programmes.
- Use of conversational systems like Mazatrol and Hurco (training available).
- Ensuring that programmes are working effectively.
- Observing the Company's health and safety rules.
- General duties as required conducive to efficient running of the section.

Person Specification

Previous Experience:

Essential:

- □ CNC setting and operating experience 2 Axis Turning Centres.
- □ Knowledge of CNC programs (Fanuc as well as some Mazatrol or conversational)
- Accomplished setting and proving skills.
- Able to understand engineering drawings.
- □ Good knowledge of materials, speeds, feeds cutters etc.
- □ Able to use measuring instruments micrometers, verniers etc.

- □ Able to work to a high degree of complexity and accuracy.
- □ Ability to prioritise.

Desirable:

- □ Familiarity with aerospace quality systems.
- □ Familiar with mill/turn machines, Y-Axis and/or sub-spindle.

Excellent rates of pay and terms are available to the right people.