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| **1.** | **Job Details** |
| **Job Title** | Router, Punch and Guillotine Operator |
| **Department** | Production |
| **Responsible to** | Production Supervisor |
| **Location** | Stony Lane, Christchurch, Dorset, BH23 1EX, UK |

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| **2.** | **Overall Purpose**  |
| To operate CNC router, punch and guillotine concurrently. |

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| **3.** | **Key Areas of Responsibility**  |
| * To set CNC Router for production within allocated times.
* To operate router, guillotine & punch making adjustments to the machine settings as required.
* To ensure that the quality expectations, as per drawing and planning are achieved.
* Ensure that allocated operation times are achieved.
* Fill daily activity sheets.
* To be aware of and observe personal health and safety, and that of fellow members.
* Liaise with supervision to feedback issues and run times
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| **4.** | **Experience Preffered** |
| * Setting CNC Machining Centres: 3 axis Fanuc control preferable.
* Full apprenticeship preferred but not necessary.
* AS9100/Aerospace experience preferred but not necessary.
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| **5.** | **Key Knowledge Areas** |
| * Comfortable within an aerospace CNC environment.
* Have some experience with using Fanuc programming.
* Be self-sufficient in interoperating drawings and data provided.
* Using inspection equipment to verify parts.
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| **6.** | **Key Skills and Technical Requirements** |
| * Aerospace/sheet metal flat pattern experience (Preferred but not essential).
* Familiar with Alphacam or similar software.
* Interpret 3D CAD drawings and 3D models.
* Understanding of FANUC programming (at a basic level).
* Proficient in setting basic tool heights.
* Experience of milling/routing.
* Making flat pattern parts to drawings/lofts provided.
* All training will be provided.
* Must be computer literate.
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| **7.** | **Person Profile** |
| * Highly motivated individual who will fit in to a supportive, driven team.
* Must be punctual, proactive and an excellent communicator.
* Will be flexible to the work overtime at a reasonable request form the business.
* Flexible mindset in a forever evolving environment.
* A willingness to deliver throughput expectations Strong work ethic.
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