

PROCESS ENGINEER - NPI

Overall purpose of the role:

With the fast-paced nature of the industries we serve, new products are being introduced to keep up with customer demand. As a key part of the NPI team, you will lead and assist in the design, implementation and continuous improvement of the manufacturing processes associated with production of our world class Energy Absorption Equipment.

Duties & Responsibilities:

- Develop, configure and optimise industrial machining processes from inception through to start up and certification.
- Assess processes, take measurements and interpret data.
- Design, run, test and upgrade systems and processes.
- Develop best practices, routines and innovative solutions to improve production rates and quality of output.
- Perform PFMEA's.
- Manage cost and time constraints.
- Perform risk assessments.
- Provide process documentation and operating instructions.
- Timely completion of NC programs & supporting documentation to coincide with NPI time plans.
- Specification, procurement, installation and qualification of production equipment, jigs, fixtures and general tooling.

Qualifications and experience:

- HNC level equivalent in Mechanical Engineering.
- Proven experience in Process Engineering.
- Ability to create NC programs for turned/milled components without CAM software.
- Experience of using CAD software.
- Ability to read and interpret technical specifications and drawings.
- Ability to create and control work instructions, stage drawings and setting sheets.
- Experience of equipment and tooling specification, development, procurement and validation.
- Proven knowledge and experience of project management practices.
- Experience of managing Capex projects.
- Knowledge of Edgcam and Solidworks desirable.

If you are interested in applying for the above position please email your CV to:
janet.hamilton@oleo.co.uk

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END STOPS



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