

MONTUPET EOOD is part of the French-owned aluminum foundry Montupet group and has long been recognized as an industry leader in the manufacture of complex cast aluminum components for the automotive industry worldwide. For its fast developing production plant, based in Rouse, the company is looking to fill in the position of

## **PROCESS ENGINEER**

The successful candidate will be ready to take the challenge to deliver great results and high working standards supporting the fast increase of our production. The company offers excellent working conditions and the possibility to be part of one of the global leaders in the industry.

Responsibilities:

- Analyzes production results in cooperation with quality engineers and production supervisors
- Analyzes the process on the shop floor
- Prepares process instructions
- Makes trials and validations to propose process improvements
- Works with Quality department to answer client expectations
- Works with on-the-job trainers and submits process descriptions to ensure that training is adapted to the process, and operators are well trained

Requirements:

- University Degree in Mechanical engineering, cold or hot treatment of metals.
- Knowledge of CNC machines and cutting tools.
- Programming of CNC machines will be advantage.
- Experience in a similar position is a plus.
- PC skills (MS Office).
- English – working level

Competences:

- Well - organized person, possessing high level of initiative and eagerness to learn
- Strong analytical skills
- Team player
- Multitasking ability

The company offers:

- Opportunity to work in a dynamic environment for a growing multinational production company
- The possibility to be part of and develop professionally in a company that meets the highest working standards in the automotive industry
- Competitive remuneration package
- Excellent working conditions

If this sounds like the right opportunity for you, please send your CV.

Only short-listed candidates will be contacted. Confidentiality is guaranteed.