

Job Title: Production Planner/Controller - Heavies

Reporting to: Production Manager

Production is the very heart of our business and planning & controlling every aspect from raw material movement to generating profiles and small assemblies for stock to ensuring we have enough labour at the right time to achieve our outputs. The person in this role with have their finger on the pulse of our heavy production knowing where material & fabrications are and the status of each job; totally focusing on the prompt and accurate supply of material and labour including pushing things to sub-contracting if need be. This person will enjoy working within a fast-paced environment in a challenging and varied role. Seeing heavy builds through their entire production – start to finish.

Key Skills

- Ability to absorb and assimilate technical information.
- Sound computer skills utilising Microsoft Office and experience of MRP software preferable; LN, training will be given.
- Good communication skills
- Methodical, systematic approach to tasks with excellent attention to detail
- Tenacious and enthusiastic
- Experience from within an engineering manufacturing environment ideal

Job Specification

- Working closely with both the Production Manager and Slidebed Planner/Controller together with the manufacturing supervisors (heavies) to ensure the timely and efficient production of our heavy range of products.
- Generating production orders for in house manufactured items.
- Attending the monthly production meetings commenting on material availability and project progress & issues.
- Working with the IT Manager to further develop LN for planning purposes.
- Working with the Production Manager & Slidebed Planner assessing priorities with respect to resources and sub-contractors.
- Generally working with the various production departments tackling any material supply problems they encounter; researching the issue and ensuring it is resolved properly for the future.
- Assisting the Production Manager with all production planning associated tasks as required.