



Mechanical Design Engineer (Steel Industry)

We are a rapidly expanding engineering company based in Lisburn. Specialising in the design and manufacture of steel moulds for the precast concrete industry with a customer base in the UK and Ireland.

The main role of the Mechanical Design Engineer will be:

- Understand the customers' needs by reviewing their drawings of the concrete mould they require
- Produce designs using Solidworks
- Work closely to specifications using sheet metal features on Solidworks
- Produce drawings and Bill of Materials for production department
- Create and manage the outline of how the assembly and subassemblies of the mould are to be manufactured.
- Follow up each job during production and provide any further assistance needed during fabrication or assembly.
- Support others within the Engineering team

Skills & Experience

- 4+ Years Design Engineering experience
- Degree in Mechanical Engineering
- Extremely competent in use of Microsoft software
- Strong Verbal and written communicator
- Preference will be given to applicants with experience within the Steel and/or concrete industry
- Chartered Engineer (Desirable)

Rewards & Benefits

- Salary desirable (dependant on experience)
- 29 days annual leave (pro rata)
- Westfield Health Care plan
- Pension
- Excellent transport links & Free Parking
- Discounted on-site Gym Facilities