



DESIGN ENGINEER – UK SITE, ST IVES, CAMBRIDGESHIRE

If you are interested in joining a growing company within Europe's largest industry, then **SF Engineering** may be right for you. As one of Europe's leading manufacturers of products and solutions for the global food industry, a career at SF is beyond what you would expect. At SF we realise that our employees are one of the keys to our success and this has been recognised with three awards at the Huntingdonshire Business Awards. We look for individuals who share our passion to succeed. As a leader in our field, we are growing rapidly, and we currently have opportunities for **Mechanical Design Engineers** to join our engineering team at St Ives, Cambridgeshire.

The Role:

To play a key role in the Design Department in ensuring that SF Engineering has a range of high quality, technically innovative and commercially competitive products suitable for the food industry as a stand-alone or full line solution, producing high quality drawing packs for the purpose of manufacture.

- Produce SolidWorks models/drawings working from concepts/layout drawings
- Assist Project Engineers in taking live projects from inception to completion
- Design and develop new products for the food processing industry
- Design and develop enhancements to SF's existing product range
- Support other departments where required on issues of a technical nature
- Production and maintenance of technical documentation as required
- Ensure that products meet all mandatory legislation (Design RA, CE Manuals)
- Constant interrogation of product design to identify and implement cost savings and manufacturing/process improvements
- Specification of mechanical components such as belts, motors and pneumatics

Person:

- Experience in a similar role within a manufacturing environment is desirable
- Experience in sheet metal and fabrication desirable
- Fully conversant with SolidWorks
- Ability to work independently and part of a team
- Ability to remain calm under pressure and multi task to meet tight deadlines
- High attention to detail
- Flexibility with working hours
- Strong communicator focused on solutions

Other:

The successful applicant may be required to work on site for Customers as and when the need arises. This may require overnight stays and working away from home weekdays and weekends.

Job Type: Full-time, Permanent

Contact: hr@sfengineering.co.uk