

Production Operative Crendon Timber Engineering Exeter

Crendon Timber Engineering is a leading designer and manufacturer of engineered timber products. Operating from eight sites around the UK, its Timber Engineering business designs and manufactures Roof Trusses and Engineered Floors.

Role

We are looking for a Production Operative to join our busy team at our Exeter site; you will be required to assist in the overall smooth running of Timber Engineering Production.

Responsibilities

These include (but are not exhaustive):

1. Move timber components to correct allocated areas around jigs prior to use in fabrication.
2. Bring cut timber into the processing area by use of forklift truck.
3. Place timber components into jigs
4. Place steel connector plates quickly and accurately at pressing joist
5. Assisting in handling and safe stacking of completed work from jigs to trolleys
6. Assist in other areas of production as required, including such duties as taking off and stacking cut material from saws, banding job lots using banding machines and assisting in the maintenance of a clean and tidy work area.
7. Assist in the nailing of girder trusses
8. Assisting in pressing of trusses by operation Mark VIII press.
9. Operating overhead crane when required.

Who We are looking for

You will be self-motivated, confident and capable of working under pressure to ensure deadlines are met. You will be able to understand functions within the Yard and build effective relationships with the team members and operations staff.

Benefits

These include:

- Salary dependant on experience
- 30 days holiday per year, including Bank Holidays, increasing to 33 following one year's full service by 1st January in any given year
- Contributory Stakeholder Pension Scheme
- Life Cover
- Childcare Voucher Scheme

Hours of Work

45 hours per week, Monday to Friday

Further Information

Location – Exeter

Responses (CV's by email preferred)

Email : careers@crendon.co.uk
Contact: Janine Calcutt
Telephone: 01935 314 184
Company Name: Crendon Timber Engineering Ltd

More details about Crendon Timber Engineering can be found at our website:

www.crendon.co.uk