



TERMATE

## VACANCY

### Mould Shop Operative

**Up to £8.86 per hour for experienced operatives, 40hr week, with ongoing training, profit related bonus and 20 days' holiday (plus statutory days).**

Termate is known worldwide as a leader in the design, manufacture and application of busbar supports, established for 60 years. We now have an opportunity for a Mould Shop Operative to join our team with an immediate start.

We are seeking a machine operator in our busy moulding area. The area has compression and injection moulding machines producing parts that are used principally in the low voltage panel building industry both in the UK and overseas. The job will primarily be operating compression machines and fettling compression moulded parts.

Normal hours of work are 40 hours worked Monday to Friday with some evening and weekend overtime and the possibility of occasional shift work.

Although previous job knowledge is not necessary, since training will be given, experience in a manufacturing environment and compression and injection moulding would be a distinct advantage.

The primary job purpose is to operate equipment and processes in the Mould Shop producing parts in line with Company requirements and Company rules and regulations. The duties will include:

- Ensuring the parts produced are to an acceptable Company standard at a good rate of productivity.
- Identifying and correctly using the raw materials necessary to produce the parts.
- To correctly follow the Company systems for the recording of work produced and completion of documentation.
- To correctly follow any procedures necessary to achieve safe working and good Health & Safety practice.
- To actively participate in identifying method improvements.

**This is a full time, permanent position. Hours of work are 40pw with a 30-minute lunch break. Our site is in New Basford with regular tram and bus links.**

To apply, please send your CV and a full covering letter to [applications@encompass-group.co.uk](mailto:applications@encompass-group.co.uk)