

ELECTRICAL ENGINEERING CRAFTSPERSON

SALARY: £32,500 per annum

LOCATION: Watson Street Works, St Helens, Merseyside

CLOSING DATE: Tuesday 6th March 2018

WHO ARE WE?

The NSG Group is one of the world's leading manufacturers of glass and glazing systems in three business areas: Architectural, Automotive and Technical Glass.

Founded in 1918, NSG acquired the leading UK-based glass manufacturer Pilkington Plc in June 2006. Today, the Company has combined sales of just over JPY 629 billion, with manufacturing operations in 28 countries, sales in 130 countries, and employs some 27,000 people worldwide.

Our mission is to be the global leader in innovative high performance glass and glazing solutions, working safely and ethically.

THE ROLE

The job holder will work flexibly within the department across all areas of plant, as experience permits. It will be necessary to work unsupervised for extended periods and therefore individuals should be capable of identifying, generating and managing own workloads. This will involve effective communication with all members of the department and members of other areas, in particular, production. Direct support of the manufacturing operation may also be required within the current agreements and shift working may be a requirement. The successful applicant will be expected to join the on-call team.

The successful applicant will be responsible for all aspects of the maintenance of the rolled lines and off-line process operations, plus associated plant, buildings, services and vehicles.

The duties include, but are not limited to, routine maintenance; inspection and calibration; fault finding and diagnostics in emergency breakdown or planned situations; modification and improvement of plant; hazard identification and elimination; supervision of trainees and contractors; team based problem solving; training and improvement activities; project co-ordination and administration of maintenance systems

THE PERSON

Applicants will have completed a recognised craft apprenticeship and will have obtained HNC/HND or equivalent in an Electrical Engineering discipline. They must be able to work co-operatively as part of a team, including instructing/coaching colleagues in areas of own expertise, and be prepared to work flexibly in order to respond to changing demands. A detailed knowledge of a range of specialised equipment and processes including the associated safety requirements and emergency procedures is required and appropriate training will be given where necessary.

BENEFITS

- Working hours are 37.5 hours per week.
- 25 days holiday per annum plus declared public holidays
- Salary £32,500 per annum including on call allowance and condition pay for hot work
- Staff Bonus Scheme based on business targets and not guaranteed
- Group Personal Pension Plan – a defined contribution scheme with Aviva with up to 8% employer contribution
- Free car park

**Application is by CV and covering letter to Kirsty Coburn
via
e-mail kirstycoburn@nsg.com**

Visit us at www.pilkington.com/careers

