

## PANEL WIRER/FITTER

This is a new and exciting opportunity to join our team to support the continued growth of an established family-owned business in Leeds. Wilson Power Solutions are a leading manufacturer and supplier of electrical power distribution equipment and pioneers of ultimate-low loss amorphous transformer technology. Our flagship product saves money, saves energy, cuts carbon and offers an innovative solution to the worldwide challenge of reducing energy wastage.

### The Role:

- Your duties will be the fitting of various types of distribution and power transformers along with the wiring and assembly of components for the marshalling department from scratch
- You will prepare work by studying assembly instructions, reading and interpreting electrical layout drawings and schematic wiring, parts lists, gathering parts, subassemblies, tools and materials
- You will assemble components by examining connections for correct fit; fastening parts and subassemblies
- Crimping, looming and cable terminating work on control panels
- Glanding and terminating various SWA cables
- Cutting and fitting tray work to run cables on transformers
- Soldering
- You will be expected to maintain the highest level of workmanship standards and product quality ensuring products are produced and delivered OTIF to the customers' requirements
- You will check and complete all paperwork associated with the works order
- Performance of area housekeeping activities, including the prompt reporting of problems shortages or equipment breakdown
- Using general workshop machinery and hand tools related to the fitting role
- Completion of work within allocated time scales

### Skills, Knowledge & Experience:

- Hands on experience of electrical assembly and wiring of control panels is essential
- Hand on experience of working within a mechanical/electrical engineering environment is essential.
- Cable end termination experience (Crimping/soldering) is essential
- Hold electrical qualifications and have knowledge of electrical regulations is essential
- The ability to understand electrical schematic drawings is essential
- Have good written and verbal communication skills
- Experience of working collaboratively with other operations personnel
- Ideally experience of working within a continuous improvement environment
- Strong attention to detail
- Good communication skills
- Flexibility to assist in other departments when required

## Salary and benefits:

- Salary negotiable dependant on experience
- 25 days holiday per year plus 8 bank holidays
- Company Profit related bonus Scheme
- Nine-day fortnight, plus two paid breaks
- Healthcare scheme
- EV salary sacrifice scheme
- Canteen facility with tea, coffee and milk provided
- Pension
- Parking on site

Applications: Please email your CV to [hr@wilsonpowersolutions.co.uk](mailto:hr@wilsonpowersolutions.co.uk) stating your current salary.