G-TEM

Production Associate – Weld Department

Join our fast-paced manufacturing team, producing high-quality automotive components in a press or weld environment. You will handle components, perform quality checks to meet our high standards, and ensure accurate packing and labelling.

Job Role

- Operate robotic welding equipment, loading and unloading components to meet hourly build targets.
- Perform quality checks on components, adhering to quality standards and procedures.
- Pack components into stillages with correct labelling.
- Report faults to the team leader to reduce downtime.
- Perform basic TPM tasks.
- Complete production paperwork accurately.
- Follow instructions to ensure maximum effectiveness and adhere to safety guidelines.
- Keep area and machines clean and tidy throughout the day.
- Be prepared to undertake and support other reasonable requests made by the company.

Skills and Abilities

- Previous busy factory/manufacturing experience desirable.
- Willingness to multi-skill and learn product and processes.
- Must be able to work a rotating shift pattern.
- Must be flexible
- Experience of working to deadlines and targets.
- Previous experience in automotive manufacturing would be advantageous.

Person Profile

- Enthusiastic and a positive attitude
- Good communication skills
- Ability to work as part of a team
- Flexible

Shift Pattern and Salary

Working a 2-shift rotating pattern Monday to Friday:

AM – 06.00am – 14.50pm Monday to Thursday.

06.00am – 12.10pm Friday

PM – 14.50pm -23.35pm Monday to Thursday.

12.10pm to 18.40pm Friday

AM - £12.71 per hour

PM - £15.25 per hour

Company Package

- 25 days holiday + 8 bank holidays (mostly fixed in line with customer requirements).
- Monday to Friday working week of 37.5 hours.
- Training and progression opportunities available.
- Uniform and PPE provided.
- Free on-site parking with EV charging.
- Free eye test vouchers.
- Long service awards.
- Employee referral scheme (Earn up to £250 per referral).

Interested?

Apply online via our website:
https://g-tem.co.uk/careers/