

# Production Team Leader - Nightshift

Reference: GE-0002 • Factory • Minimum £19/ph • Deadline: 31 May 2026

## ABOUT THE ROLE

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We are seeking a highly skilled and motivated Sheet Metal Engineering Team Leader to oversee our advanced fabrication team. The ideal candidate will possess hands-on expertise in setting, and operating a specific suite of high-tech machinery. This is a crucial leadership role, ensuring efficient workflow, maintaining quality standards, and mentoring team members to meet production targets.

## CORE RESPONSIBILITIES

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- Supervise and coordinate the daily activities of a sheet metal team utilising our Amada Press Brakes, ensuring all safety protocols and quality standards (e.g., ISO 9001) are strictly adhered to.
- Interpret and work from detailed engineering drawings, and technical specifications to determine production requirements.
- Conduct regular quality checks on finished products using precision measuring instruments (e.g., calliper's, micrometres, gauges) to ensure compliance with design specifications and tight tolerances.
- Troubleshoot and resolve machine issues to maintain production efficiency and minimize downtime.
- Manage and perform routine preventative maintenance with the team and report any machinery malfunctions to the maintenance team.

## ESSENTIAL SKILLS

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- Proven experience in a supervisory or team leader role within a fast-paced sheet metal fabrication environment (minimum 2-3 Years)
- A relevant Level 3 qualification in engineering. This could be a BTEC or City and Guilds qualification in general engineering.
- A strong understanding of all sheet metal processes.

## DESIRABLE SKILLS

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- ILM Level 3 or CMI Level 3 qualification desirable.
- Essential hands-on experience (setting and operating) of Amada Press brakes. Experience with Salvagnini Panel Benders would be advantageous.
- Strong communication and interpersonal skills, with the ability to lead and motivate a team effectively.

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## WORKING HOURS

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<b>Monday</b>	4:30pm – 3:00am
<b>Tuesday</b>	4:30pm – 3:00am
<b>Wednesday</b>	4:30pm – 3:00am
<b>Thursday</b>	4:30pm – 3:00am

### How to Apply

Visit our careers portal to apply online or email your CV and cover letter to [careers@greenfieldengineering.co.uk](mailto:careers@greenfieldengineering.co.uk). Please quote reference GE-0002 in your application.