

Careers at Cubis Systems

Cubis Systems is a global leader in the design, engineering and manufacture of network access products for the infrastructure, utility and construction markets. Headquartered in Northern Ireland, Cubis is part of the €27 billion CRH Group and operates from multiple sites across the UK and Ireland, exporting to over 30 countries worldwide. Due to the continued growth of our business we currently have a vacancy for a:

Night Shift Production Operative

The Role

Reporting to a Production Supervisor, the successful candidate will be based at our High Carr site and will be responsible for:

- Operating equipment in line with Health & Safety procedures and ensuring that this is adhered to at all times
- Producing high volumes of compression moulded components within a high output, fast paced environment
- Operating within strict health and safety and quality requirements
- Working towards team-based productivity targets
- Operating hydraulic power presses as well as general assembly work
- Maintaining a high standard of housekeeping
- Other production-oriented duties as deemed necessary

How to apply

Cubis is a progressive business with a focus on attracting and developing the best talent. Excellent career development opportunities exist within the business and the wider CRH Group. We offer an attractive remuneration package including ShareSave options and private healthcare provision. If you would like to be considered for this post, please forward a covering letter and C.V. by email to recruitment@cubis-systems.com.

The Applicant

Applicants must be skilled or semi-skilled with relevant experience in a similar role. Candidates should possess the following skills and competencies:

- Must be able to work night shifts
- Be action oriented and drive results
- Have high levels of attention to detail and the ability to work under pressure and to tight deadlines
- Demonstrate self-awareness
- Be resourceful
- Work well within a team
- Be health and safety and quality focussed
- Must have worked in a busy, high output manufacturing environment
- Training will be provided
- Must have a good level of numeracy, literacy and communication skills.