



**Regal Beloit Corporation** is a leading international manufacturer of electrical and mechanical motion control components headquartered in Beloit, Wisconsin, USA. From electric motors and generators to gear reducers and electronic switchgear, Regal Beloit's products are often concealed within, but are essential to the function of much of the equipment powering the world. You will find Regal Beloit products in home furnaces, pumps, elevators, conveyors, x-ray machines, office equipment, power stations and thousands of other critical uses.

**To support our European growth strategy for electric motors, we will be making the following appointment to our European Operations Team based at Gainsborough, Lincolnshire:**

## **Engineering Manager**

### **REPORTING TO:**

European Operations Director

### **GENERAL FUNCTION:**

Manage and lead our Engineering team based at Gainsborough, Lincolnshire. Support our European Sales and Marketing team and liaise with our European customer base to assist in the product development needed to secure positive business growth. Co-ordinate actions required to respond to process improvement and corrective action measures required to improve manufacturing efficiencies and address quality improvements objectives.

### **DUTIES AND RESPONSIBILITIES:**

- Develop strong working relationship with our existing customer base to provide technical support, advice and guidance on all our customers' needs.
- Actively research and develop new products within the HVAC and Refrigeration industry.
- Act as technical liaison with quality assurance and manufacturing to assist in all production engineering requirements.
- Through continuous improvement, lead and develop the facility to become a world class manufacturing location.

### **INDIVIDUAL REQUIREMENTS:**

It is expected that the successful candidate will possess a formal qualification in mechanical or electrical engineering and will already have had a number of years relevant work experience in a management and engineering role. Experience of working with electric motors or other similar products would be a distinct advantage. Experience with computer aided design software is essential. Knowledge of 6 Sigma, Kaizen or lean manufacturing processes would be advantageous.

The candidate is expected to be self-motivated, driven and determined. He/she will possess the communication and listening skills required to understand the needs of our customers and to deliver technical information accurately and effectively. The right candidate will be able to plan and manage the engineering workload. He/she will be able to prioritise and delegate engineering projects while providing staff with a positive and encouraging work ethic, which enables them to maximize their efforts and work to their full potential.

If you have a passion for engineering and thrive on challenges, contact us today. We want to hear from you!

**SALARY & CONDITIONS:**

Depending on experience, this will be negotiable and should not be a constraint for the right candidate.

**If you are ready to take the challenge of a leading role, then please contact us as soon as possible by e-mail at the following address: [heather.white@regalbeloit.com](mailto:heather.white@regalbeloit.com)**

**Further details on our company can be obtained through our website at [www.regalbeloit.com](http://www.regalbeloit.com) and at [www.elco-motors.co.uk](http://www.elco-motors.co.uk)**