

Industrial Applications Engineer - Beijer Ref UK & Ireland

Location - Midlands, Northwest, Northeast, Yorkshire, or Glasgow

Are you keen to work in an exciting, vibrant environment specialising in green energy solutions?

Come on a journey with us to develop a lasting career, providing you with inspiration and motivation, as we project our business to the next step.

We are recruiting for an ambitious Industrial Applications Engineer to join our technical team, based from one our regional offices in the UK.

About the role

This is an office-based position. Your main role will be to provide pre and post-industrial technical support to internal and external customers, to specify and select equipment and to support with training at the Beijer Ref Training Academies.

Your main duties / responsibilities will include:

- Providing high quality, consistent and prompt pre-sales and after-sales technical support, which in some cases may require visiting site or customers premise
- Keeping within the SLAs and KPIs as per the Technical Service Agreement
- Selecting products from the company's industrial product portfolio and providing application guidance to customers
- Taking ownership of all technical and product management issues for a designated range of products or technical topic
- Evaluating and introducing new products into the business and being aware of product developments in the market
- Having an influence on the sales strategy and attending meetings when required
- Writing industrial product or technical training presentations and course notes to a high standard
- Assisting with delivering industrial training courses at the Beijer Ref Training Academies

Additional responsibilities will include:

- Supporting Application and Project Engineers with the selection of refrigeration equipment
- Completing training relevant to the role and mentoring trainees where appropriate
- Developing and maintaining technical / selection tools
- Making product presentations and providing training for the business
- Complying with all existing and any new systems and procedures to allow the company to operate efficiently



About you

The successful candidate should have:

- Minimum 5 years' refrigeration experience
- Experience and knowledge working on industrial refrigeration systems, components, and controls; including glycol systems
- Ammonia handling qualification
- Previous experience in writing presentations and delivering training
- Knowledge of CO2 systems and components
- Knowledge of the Danfoss industrial products
- Enthusiasm, energy and be customer and team-focused
- Good problem-solving skills
- Effective communication
- Must be able to work effectively and collaboratively within own team and other departments
- High attention to detail

You will require the ability to travel when required, therefore, a full driving license is required.

About us

Beijer Ref UK & Ireland is a leading group of refrigeration and air conditioning wholesalers with 47 branch outlets and utilises two distribution centres for centralised stocks. There are 4 wholesalers within the group: Dean & Wood Ltd, HRP Ltd, RW Refrigeration Wholesale Ltd and DWG Refrigeration Wholesale Ltd (Ireland). Also, within the group is our MHI (Mitsubishi Heavy Industries) air conditioning business, Beijer Ref Refrigerants and Beijer Ref Academy.

This is an excellent opportunity for someone looking to embark on a successful career with a market-leading business. Please apply, enclosing your current CV, salary expectation and detail in the application how your experience and skill set will help you in this role.

recruitment@beijerref.co.uk 01372 389221