# **KOLLMORGEN®**

## Are you our next Application Engineer?

We need to reinforce in application engineering and your task will be to strengthen our support desk, develop and install automation solutions together with our customers. You will become an expert in the use of our products and will have a wide network of contacts with our customers and within Kollmorgen.

We focus on engagement and personal development as essential tools for our success. We give you the opportunity to work in an open environment where ideas and thoughts lifted freely among colleagues. You will be working in our Mölndal office, but the work will involve a lot of traveling. Kollmorgen is characterized by an entrepreneurial spirit where you get great opportunities to carry out your ideas on your own with the help of the company's experts.

### We are looking for you who

- Have a college, university or engineering degree with specialization in electrical engineering, mechatronics or KY-training in automation
- Speak and write Swedish and English
- Is motivated by challenges
- Have a keen interest in technology and like problem solving
- Likes to travel for periods up to 3 weeks abroad
- Learn quickly when new problems arise and constantly strive to increase your knowledge and skills
- Is outgoing, structured, hands-on and like to work independently
- Is involved in the daily work and taking the initiative to use new skills and continually improve your performance
- Knowledge of C #

#### Meritorious knowledge

- Knowledge of PLC programming
- Experience of customer contacts

For more information about the position you are welcome to contact Martin Törnqvist, Manager Application Engineers, martin.tornqvist@kollmorgen.com. If you find the position interesting, please send your application to career.agv@kollmorgen.com, at the latest Sept 01, 2019.

#### **Kollmorgen Automation AB**

Mobile Robots and Automated Guided Vehicles (AGVs) improve efficiency in manufacturing and warehousing without heavy investments. With our NDC Solutions automation kit consisting of hardware, software and navigation technologies you get a proven platform for boosting AGV performance in a broad range of industries worldwide.

Start date As soon as possible