

# Mechanical Engineer

We are currently looking for a talented Mechanical Engineer to join our team in Trige.

As an employee in LINCO Food Systems, you will become deeply involved in the development of future solutions, which will contribute to maintain LINCO Food Systems' position among the leading suppliers on the global market for poultry slaughterhouses.

You will be the driving person in keeping your product group up to date with regard to the technological development and safety as well as the most advanced and effective processing methods. At the same time, we expect that, considering your technical competences, you will contribute with support and solutions to the maturation of existing solutions.

You will become part of our engineering team and in total; we are approx. 50 dedicated employees in R&D. In our teams, we work with different aspects of chicken processing. Common for us all, is that all equipment is depending of each other, leading to a daily work in touch with many fields of expertise. We manage to provide equipment both for large fully automated factories to small compact plants.

## **The job**

You will be responsible for the project management, design, development and testing of mechanical components and equipment. In addition, this role will be responsible for:

- Generating complete machine assembly drawings and detailed components
- Performing engineering design calculations and participate in product design decisions
- Creating and maintaining design documentation
- Analyzing existing products and investigate improvements
- Releasing approved products into production
- Providing technical guidance to drafters to develop detailed drawings
- Participating in design projects including new product development, customized products, existing product maintenance, quality improvement, and cost reduction
- Working with Project/Sales/Manufacturing by answering questions and resolving issues
- Coordinating and monitoring project activities
- Providing technical support to all internal departments, suppliers and customers
- Working closely with mechanical, electrical, and software engineers

## **Professional qualifications**

You hold a Bachelor's degree in e.g. mechanical engineering or something similar. We will also emphasize the following qualifications:

- Experience with a 3D/2D design tool is required (preferably SolidWorks)
- Knowledge in MS Office, CAD, PLM Systems (preferably SAP)
- Design knowledge of machined and fabricated parts
- Design knowledge and experience with conveyors, actuators, gear-motors, pumps etc.
- Experience within the food industry is an advantage

**Personal qualifications**

- Demonstrable analytical skills and “hands-on” attitude
- Ability to work under pressure and challenging conditions
- High degree of personal planning and able to meet deadlines
- Creativity and team working skills
- Possess strong communication skills in English, orally and in writing (the Group language is English)

You can expect up to 20 per year in connection with tests, error detection and inspiration.

**We offer**

An exciting and challenging position with independent responsibilities and great room for bringing forward solutions to the team. We offer pension scheme, health insurance, opportunity of flexible working hours, an attractive canteen, massage, well-working staff and art associations, and last, but not least, you will get some dedicated and able colleagues.

**Further information**

If you have any questions, please do not hesitate to contact Technical Manager, Per Thorup at +45 2260 1309.

**Recruitment and application**

We handle applications as we receive them and close the recruitment as soon as we have the right profile. If you are interested in the position, we therefore encourage you to send your application as soon as possible. You can apply through Jobindex Quick Apply.

**About LINCO Food Systems A/S**

LINCO Food Systems A/S is part of the BAADER Group, which is one of the world’s leading manufacturers of process equipment for the poultry and fish processing industries with more than 1000 employees worldwide. LINCO Food Systems A/S develops machinery, systems and fully automated process solutions for slaughter, cutting and packaging of poultry.

LINCO Food Systems A/S in Trige near Aarhus in Denmark is the centre of poultry know-how within the BAADER Group. The company develops, manufactures and sells machinery and complete systems with an export share of 95-99% to more than 80 countries worldwide. The company employs approx. 500 people distributed on two factories in Denmark, one in the Netherlands and one in the USA, and is furthermore represented worldwide by local sales offices, distributors and agents.