

ASEPT is growing and we are looking for a Design Engineer Location: Lund, Sweden

Are you a curious Design Engineer with a passion for product development? Do you like to develop new products in close collaboration with customers? Then this opportunity is the perfect fit for you!

About the position

In your role as a Design Engineer at ASEPT's R&D department, you will work directly with customers, but also with maintenance and updates of the existing product range.

We work closely with our colleagues in marketing, sales, quality and production, in order to achieve the best possible results together. The decision-making paths are short, and you will gain good insight into the entire value chain from start to finish.

In your role, you will work with the development of concept solutions, construction drawings, calculations, and product documentation. You will report to the R&D Manager.

Profile and qualifications

We are looking for a curious problem solver who wants to contribute to ASEPT's continuous development. You have a genuine interest in construction and possess a high level of technical understanding and are able to see solutions in challenges as they occur. As a person, you are driven, positive, technical, communicative and responsible. You are responsive, social and find it easy to create relationships.

What can ASEPT offer you?

ASEPT offers you a workplace with positive, helpful, and committed colleagues in a familial culture. You will be offered many varied and developing challenges at an exciting company that is innovative and growth-oriented.

Your Profile

Skills and experience

- Bachelor of Science in Mechanical Engineering or equivalent education
- CAD software. Experience with Solid Works is a plus
- Fluency in spoken and written Swedish and English is a requirement. Additional languages is a plus
- Proficiency in The Office suite especially Excel

Personal qualities

- Detail-oriented and driven
- Responsible and self-initiated
- Positive and social
- Open to change and new challenges

Does it sound like an interesting opportunity? Please send your CV and cover letter to recruitment@asept.com or apply via the webform: Apply to Join ASEPT's Dynamic Team of Problem Solvers . Questions about the role are answered by Nils Hellzen, nils.hellzen@asept.com

Applications are reviewed continuously, so don't hesitate to apply now!