

Mechanical Engineer in the Intralogistics

From initial concept to working machine: as a Mechanical Engineer at AWL, you play a key role in designing innovative intralogistics solutions.

Within our Intralogistics business unit, you will design smart solutions for logistical processes. What you design is not only built but also commissioned and used by customers around the world.

You will work on both existing and new concepts. From the initial idea through to a fully operational machine, you are involved every step of the way. You contribute ideas, test solutions and ensure every design detail is right.

Working closely with colleagues from various disciplines, you will be part of multidisciplinary project teams developing innovative solutions. You will also regularly collaborate with customers and suppliers, giving you direct insight into the impact of your work.

Depending on your ambitions and development goals, there are opportunities to progress into roles such as Lead Engineer.

What will you be doing?

- Designing and developing mechanical concepts and machines
- Performing and/or coordinating concept testing
- Preparing purchasing specifications
- Collaborating with customers, suppliers and fellow engineers
- Contributing to the continuous improvement of standards and designs

We fill our vacancies through our own recruitment department. We therefore do not welcome unsolicited approaches in relation to this vacancy.

Unsolicited profiles, CVs or candidate proposals from agencies (in any form whatsoever) will be regarded as direct applications from the candidate themselves. No rights may be derived from these, and no remuneration is payable in respect of them.