



Technology in Motion – Move with Technology

Loedige manufactures a wide range of lifting equipment, material handling systems and cargo facilities. Career opportunities are now available within this quality driven international company.

Young Professional Placement / Internship in Germany (Mechanical Engineering)

About Loedige:

Loedige provides hi-tech systems in a variety of applications including airport logistics and material handling systems, distribution logistics and car-park systems. Loedige designs and manufactures material handling components and products including goods/passenger lifts, scissor lifts stacker cranes and further components and products. Loedige Group has many subsidiaries all over the world: London, Brasov, Hong Kong, Singapore and Doha. Our philosophy is to provide a flexible, customised and quality driven service which gives us a unique position in the market.

Opportunities:

Your role will be to support our research team by participating in the process of inventing, conceptualizing, prototyping and managing new products. You will have the opportunity to contribute to the development of products that have never been produced before. You will have the chance to learn many new skills and adapt to situations and problems that arise while creating a new machine. You will be part of a dynamic team that is assembled to contain specialists in all fields that are relevant to the machine industry. The internship will last for 12 months and will be paid on a monthly basis.

You will be guided step-by-step through your work and you will undertake a challenging role with much independence and responsibility. Ultimately, this opportunity could lead to a permanent position in one of our worldwide subsidiaries.

Qualities:

You are a team player with strong organisational and communication skills and an individual with high levels of drive and commitment. You are willing to adapt to unforeseen tasks and requirements on the job. You are currently studying for a relevant mechanical engineering qualification (Diploma, Bachelor or Master) or you have recently graduated. You are familiar with project management concepts and have participated in a mechanical design project. Business level English is essential; command of the German language is not. Good knowledge of Auto Desk Inventor is highly preferable.

Interested?

For more information concerning the vacancy, please contact Eva Lexutt per e-mail on <u>career@loedige.com</u> or per phone on +49 (0) 5642 702 439 and visit our website at <u>www.loedige.com</u> for more information about our projects.

To apply send your CV with a covering letter to career@loedige.com
Please insert the following reference number in the subject of your e-mail application: LL11-003.