

Development Engineer - Electromechanical Steering Systems (m/f/d)

ID AP27071

The Company

Our customer is a diversified industrial group with a tradition of a high degree of expertise in materials and a growing share in industrial goods and services businesses. Technological expertise and a strong market position make the Business Area Components Technology attractive. About 30,000 employees apply their passion and technological expertise as they work on high-tech applications as well as special products for the automotive industry. Striving to achieve technical innovations and continuous improvement in the high-technology sector is the basis for our customer's success.

Currently, we are looking for a 'Development Engineer - Electromechanical Steering Systems (m/f/d)' in Liechtenstein.



Responsibilities

- You are fully responsible for the efficient project implementation for electromechanical steering systems considering costs, schedule and quality.
- You support the successful delivery of the Design Verification Plan and Report (DVP&R), including engineering, design and manufacturing.
- Coordination of the development of different electromechanical components - including software – at different sites (development and production).
- Coordination of prototype testing during the development phase.
- Computer-aided design (CAD) of technical changes and improvements of products and processes.

Requirements

- University degree in the field mechatronic, mechanical engineering, automotive engineering, electrical engineering or similar.
- First professional experience in mechanical or electronical product development. Also junior candidates with first relevant work experience will be considered.
- High level of flexibility, stress resistance and good communication skills.
- Willingness to travel internationally.
- Fluent German and English language skills.

What we offer

- Excellent company culture which stands for an ambitious but caring working environment.
- Great opportunities to develop your career with a global player and international innovation driver.
- Competitive salary and a wide range of benefits, these may include safety and healthcare programs or a free in-house gym.

Become part of a successful company and apply now via ChemRecs for this position!

Please submit your application documents, including your availability and salary, by e-mail to jobs@chemrecs.com.

Your contact: Anupam Pande

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