

## SAM\_CN\_ACTC\_Electrical Engineering (EE) engineer

### Vos activités

Job Description: EE engineer responsible for product Electrical design at PSS segment SENS R&D for new development and mass products based on customer requirements by defined processes and guidelines.

EE engineering area

- EE requirement engineering

- EE design, check & release in system, EE data create or maintain in system;

- Perform or coordinate Electrical test

- Support / cooperate with other related functions internal / external

Competence

- Develop technical solutions in own area of responsibility.

- Constantly improve knowledge and experience on own field

- Technique lead for responsible competence development

- Provide support to own discipline and other disciplines

- Perform risk assessment, control and steer the implementation of risk measures

- Escalate issues if necessary

Quality& improvement

- Demonstrate as model for process following and provide explanation of process to others.

- Coordinate lessons learned activities and define / implement improvement measures

- Optimise current working method to improve efficiency and quality.

- Contribute ideas for technical, processes improvement, and take effort to make it comes true



Référence

**REF7895Y**

Site

**Chang Chun Shi**

Niveau de leadership

**Leading Self**

Unité légale

**AUMOVIO Automotive Systems  
Changchun Co., Ltd.**

### Notre offre

Ready to take your career to the next level? The future of mobility isn't just anyone's job. Make it yours! **Join AUMOVIO. Own What's Next.**

### A propos de nous

欧摩威集团于 2025 年9月由大陆集团汽车子集团分拆独立而成。作为一家电子技术与科技公司，欧摩威集团提供广泛的产品组合，致力于让出行安全、愉悦、互联且自主。其业务涵盖传感器解决方案、显示屏技术、制动系统以及舒适系统，并具备软件定义汽车所需的软件、架构平台及辅助系统等全方位技术实力。已归属欧摩威集团的业务领域，在2024 财年实现了196 亿欧元的销售额。集团总部位于德国法兰克福，在全球100 多个基地拥有86,000多名员工。

### Job Template EN - Automotive

Since its spin-off in September 2025, AUMOVIO continues the business of the former Continental group sector Automotive as an independent company. The technology and electronics company offers a wide-ranging portfolio that makes mobility safe, exciting, connected, and autonomous. This includes sensor solutions, displays, braking, and

comfort systems, as well as comprehensive expertise in software, architecture platforms, and assistance systems for software-defined vehicles. In the fiscal year 2024, the business areas, which now belong to AUMOVIO, generated sales of 19.6 billion Euro. The company is headquartered in Frankfurt, Germany and has over 86,000 employees in more than 100 locations worldwide.