# Electric Engineer 硬件工程师

담당 업무

-Product specific development

- Be responsible for product specific electronic development, schematic design integration, BOM release and test specification.;
- HW tests and supporting the EMC product test, vehicle testing and verification for customers
- System and failure analysis of the specific products as well as support of analysis of linked departments rack task process according to time schedule;
- Technical responsible for the communication with customer for the project acquisition;
- Complete design related documents: EVTP, WCA, DFEMA etc.

#### -Customer support

- Clarification of technical details & requirements, internally as well with OEM, provide technical support&solutions to the customer.
- Introduce and explain products to customer; participate actively in troubleshooting.

#### -Internal guidelines

- Take part in regular meetings with TPL/SPM EE and compile regular reports for PM
- Participate in the project and group team meetings and follow the organization's structure and guidelines

### -Cooperation

- Execute the engineering change and development processes.
- Support the preparation for production.
- Coordinate and provide technical support to the international or local customers and partners in defining and specializing the system/components.

# 지원자 프로필

- Bachelor in Electrical Engineer or related
- At least 2 years experience in Automotive Industry
- Good Communication and English
- Structured problem solving methodology
- Cross discipline knowledge of automotive electronics technology



지사 Wu Hu Shi 리더십 레벨 Leading Self 근무 유형

직무-아이디

**REF85150B** 

모집 분야 연구개발

Onsite Job

이름 **Huimin Chen** 

법률 고지 Continental Automotive Interior Wuhu Co., Ltd. Ready to drive with Continental? Take the first step and fill in the online application.

## 기업 소개

科技公司德国大陆集团成立于1871年,为车辆、机械设备、交通及运输领域提供安全、高效、智能且经济适用的解决方案。目前集团在全球员工数量超过190,000名,遍及58个国家和地区。大陆中国于2022<sup>2</sup>2024年连续三年年荣膺"中国杰出雇主"

大陆汽车车身电子系统(芜湖)有限公司是大陆集团全资子公司,作 为1995年首批进入中国市场的重要基地之一,现由德国大陆集团独资控 股,新工厂成立于2012年,并在南京设立了研发中心,现有员工1400 余人。主要的产品包括组合仪表、全尺寸液晶显示仪表、显示屏解决方 案及抬头显示器等。工厂掌握了集群化的核心技术,成为用户体验事业 群在全球范围内首家一站式工厂,服务于各大知名汽车品牌。