WUI-RD-REP Electrical Engineer 硬件工程师

あなたの仕事内容

Product specific development

Be responsible for product specific electronic development, E-architecture, E-system, 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 departmentsrack task process according to time schedule;
Technical responsible for the communication with customer for the project acquisition;
Complete design related documents.

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 SPM EE
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.
Coach new employee in EE area
Sharing knowhow to whole team

ジョブID
REF11632C

勤務地
Wuhu

リーダーシップレベル
Leading Self

法的事項
AUMOVIO Automotive Wuhu Co., Ltd.

あなたのプロフィール

Education / Certification

Bachelor degree or higher in Electronic Engineering / Computer Science and Technology / Electronic Information, or equivalent;

Professional Experience
(Variety of Functions, Variety of Business, General Management Experience)7 years of working experiences in the respective area;
Basic SW and System architecture knowledge;

Project and/or Process Experience

At least 5 years of working experiences in EE Design/test especially for Cluster/HUD/Display development;

オファー

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.**