

Technical Project Leader 技术项目经理

담당 업무

1. Planning and Prioritization

Ensures the technical feasibility of the solution incl. manufacturability in compliance with requirements and attainment of targets for costs, time schedule, risk and quality

Coordinates the interfaces between SW-, EE- and ME-development, focusing on potential conflicts and cross-discipline impacts between the individual solutions



Develop a technical concept for the product to be developed based on the customer and internal requirements, together with the discipline architects

Ensures the compliance with legal and internal requirements (e.g. platform concept for embedded controller, standard components or similar) and Customer Standards

Identifies, analyses and documents special characteristics

3.Method

Ensures the availability of a D-FMEA Facilitator and a clear understanding of his responsibilities in the project

Files the system architecture-related documents in the configuration management system

지원자 프로필

- 1.In-depth experience with the product portfolio-Technical Expert
- 2.Good knowledge of the product components (electrical engineering, software, mechanical engineering)-Technical Advanced
- 3. Knowledge of development (all disciplines), test, integration and production (sample and final product) processes-Technical Basic
- 4. Planning and Organization-Process Advanced
- 5. Capability to take initiative-soft skill Advanced
- 6. Capability to analyze technical problems-Process Expert



직무-아이디

REF85846I

지사

Wuhu

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법률 고지

Continental Automotive Interior Wuhu Co., Ltd.

Ready to take your career to the next level and join us at the start of something extraordinary? Apply now to become a part of AUMOVIO and drive the future mobility together with us!

기업소개

Continental's Automotive group sector is expected to be listed as independent company "AUMOVIO" in September 2025. With ~93,000 employees worldwide and annual sales of ~€20 billion, we are entering an exciting new era.

AUMOVIO stands for highly developed electronic products and modern mobility solutions. In addition to its strong market position with innovative sensor solutions, displays, and technologically leading braking and comfort systems, AUMOVIO has significant expertise in software, architecture platforms and assistance systems for the rapidly growing future market of software-defined and autonomous vehicles. Our purpose is clear: to make future mobility safe, exciting, connected, and autonomous.