

System Project Feature Owner

工作职责

Analyze, get agreement and harmonize the requirements with all stakeholders (include customer requirements and internal requirements).

Give feasibility status and customer status to the customer requirement

Map internal requirement to customer requirement

Trigger activity of writing internal requirement in case of no internal requirement to trace customer requirement Perform impact analysis

Perform technical safety concept (TSC)

Configure IAT chain according to system definition and project information (VDS, OPP, Customer)

Select the correct configurations of variant model according to the project input information (VDS, OPP, CPM etc.)

Review monitor configuration to ensure the accuracy of the selected monitors, select the necessary monitors and delete unnecessary ones

Define, Align and Update Feature Maturity Content and Schedule

Derive, Order and Drive Feature Development

Escalate planning issues and maturity delay to project authorities

Support test manager to define and review test scope for each system release Support to solve project system related issue

Technical innovation and dailywork innovation



职位号码

REF7301T

工作职能

工程

所在地

Yu Bei Qu

领导力级别

个人贡献者

法律实体名称

AUMOVIO China Software & System Development Co., Ltd.

职位要求

1. Bachelor's Degree or above, major in Automotive / Mechatronic / Electronic / Computer
2. 5 years' experience for vehicle Electronic, SW or system development or minimum 3 years' experience on Electronic Brake System development
3. 3 years experience in research & development and in product development or at least one complete project experience
4. With the experience of system PM, software PM or TPM
5. Professional international assignment(s) for at least 1 year above
6. Fluent Chinese

我们可以提供

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.**

关于我们

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 about 87.000 employees in more than 100 locations worldwide.