

Requirement Management Engineering 需求管理工程师（芜湖）

Responsabilități

1.Planning

- 1 Define requirement management plan for project.

2.Execution & Tracking

- 1) Manage the Requirement Engineering Team.
- 2) Configure the defined default RM tool according to project and customer needs.
- 3) Choose re-use concept in terms of customer needs. (Customer specification based)
- 4) Define the structure of the requirements documents (e.g.: Usage of Open item list for requirements)
- 5) Setup the requirements Tracing Concept.
- 6) Select the requirements Metrics.
- 7) Apply the Requirements Change Process.
- 8) Clarify identified stakeholder requirement inconsistencies in terms of formal checks as version/validity (e.g.: doc versions) with internal stakeholders and customer.
- 9) Ensure that the OEM specific requirements engineering processes are considered and applied.
- 10) Ensure LTR requirement related to project analyzed
- 11) Create necessary data for reporting purposes out of all stakeholder requirement sources.

3.Report & Escalation

- 1) Report the tracibility of requirement .
- 2) Escalate to PM /TPL when the completeness of requirement analysis do not achieve the target level required by each MLC/Gate Release.

Cerințe

1. Bachelor degree or higher in Engineering or equivalent.
2. Experience about product development for over 2 years desirable.
3. Familiar with requirements management.
4. With know how on database knowledge.
5. Experience working in international / cross cultural teams.

Oferta noastră

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.**

Despre noi



ID poziție
REF7549S

Locatie
Wu Hu Shi

Nivelul de Leadership
Leading Self

Persoană juridică
AUMOVIO Automotive Wuhu Co., Ltd.

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.