

WUI-REP-Joint Technology

담당 업무

- Implement and validate assembly manufacturing technologies in develop phase
- Implement and validate fixture/equipment/lines of mechanical field in develop phase
- Monitor and maintain serial production stability of assembly manufacturing technologies for whole lift time
- Support serial production problem solving base on the escalation from Maintenance or mass production team
- Participate in establish assembly process related design guide lines
- Implement the global roll-out of new assembly technologies

지원자 프로필

-Master or Bachelor of mechanical engineering, process engineering or applied science. The knowledge can also be achieved by another adequate education.

- >= 1 years relevant working experience for Master degree;
- >= 3 years relevant working experience for Bachelor degree

-Communication skills&Presentation skills-Ability to complete task with minimal supervision/Organizational and time management skills.

- > at least 2 *complex projects experience
- OR> 2 years complex project related experience

-Knowledge of English

처우 조건

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.**

기업 소개

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.



직무-아이디
REF10303G

지사
Wuhu

리더십 레벨
Leading Self

법률 고지
AUMOVIO Automotive Wuhu Co., Ltd.