

Shopfloor Process Engineer

工作职责

Ensure that process systems deployed in production floor meet target KPIs (Availability, Quality Rate, Performance) after G90 and during remainder of PLC. Support and promote continuous improvement for process operation.

- Support on Introduction of highly complex production technologies according to CAP0603076 and other specific procedures of AUMOVIO Automotive.
- Manage, sustain and optimize process equipment through continuous improvements (Software and Hardware, improving overall KPIs such as FPY, utilization rate, Ppk/Cpk, cycle times, failures of 0 kms etc.).
- Ensure process systems deployed in production floor meet target KPIs (Availability, Quality Rate, Performance) after G90 and during remainder of PLC. Lead and promote continuous improvement efforts for factory operation. Provide feedback to industrialization team regarding lessons learned and best practices for process system architecture.
- Support TPM team, supervising and audit proper preventive and corrective maintenance of systems.
- Manage and coordinate shop floor resources if needed.
- Support process engineering changes, modification of test plans for variant/part number introduction.
- Support in process systems documentation based on assigned technologies. Audit and supervising existing documentation.
- Contribute 100% to the strategies established for the plant (for example, 5s, CIM, Strategic Projects, etc.) that are applied to the process.
- Transfer lessons learned and best practices produced in operation to Industrialization and Expert teams.
- Execute work-related tasks and activities requested / assigned by the leader in charge.



职位号码

REF86201Q

工作职能

工业工程

所在地

Aguascalientes

领导力级别

个人贡献者

招聘专员

Felisa Espinosa

法律实体名称

**AUMOVIO MANUFACTURING
MEXICO, S. DE R.L. DE C.V.**

职位要求

• Qualifications

- Bachelor's degree: Electronics Engineering.
- 2-4 years of experience of process engineer in the electronic industry.
- 1-3 years of experience in shopfloor technical support as process engineering field.
- Intermediate knowledge of Microsoft packaging.
- Knowledge of electricity and pneumatics.
- Advanced English.

- Core tools.
- Knowledge in lean manufacturing principles and Six Sigma methodologies.
- Experience in process improvement techniques and tools.
- Strong analytical and problem-solving skills.
- Proficiency in reading technical drawings and schematics.
- Experience working with and robots in manufacturing environments.
- Excellent communication and teamwork skills.

我们可以提供

We are committed to building an inclusive and discrimination-free ecosystem in Mexico, these principles are rooted in our corporate philosophy and culture. Therefore, it is totally forbidden to request a pregnancy or HIV test as part of our selection processes.

#LI-FE2

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.