Supplier Quality Engineer

工作职责

- In line with Aumovio Global Quality understanding Quality First, strive and drive Zero Defect requirement to the supplier base; Implement Zero Defect Culture within the SQM organization Ensure Best in Class consistent and sustainable supplier quality performance to support perfect launches and no spills In line with Continental Global Quality understanding Quality First, strive and drive Zero Defect requirement to the supplier base; Implement Zero Defect Culture within the SQM organization Ensure Best in Class consistent and sustainable supplier quality performance to support perfect launches and no spills.
- As SQM engineer must apply self leadership to complete all the SQM activities. Introduce and maintain High quality standards at supplier side and to ensure the requested requirements in the supplied parts and services.
- Execute the consequent supplier management activities to solve any quality deviations (zero tolerance for defects) Drive root cause analysis and enforce the definition and implementation of appropriate counter measures at the supplier to ensure that the parts and services meet the defined quality requirements.
- Use and support the data system to collect and evaluate supplier quality related key performance indicators (KPIs) and issue periodical quality performance reports and ensure that appropriate improvement actions are initiated; Continuous tracking of the target setting and plan fulfillment (monitoring, analysis control) in the context of Supplier Quality Management System; Analyze supplier performance and create strategies to reduce.
- Create and Support the continuous improvement process of all supplier quality related processes, guidelines and tools, on site assessments, benchmarking and best practice sharing programs; Create and lead internal improvement projects.
- Implement the preferred supplier and component strategy; Initiate, lead and drive supplier improvement programs; Define targets and control measures with the supplier in alignment with the CA SQM business and quality targets.
- Vendor charge back, to do the Recovery of non-quality costs with supplier and all charges incurred.
- Comply with the Quality Management System guidelines. Implement changes in internal procedures. Propose changes in Corporative procedures, quality improve project.
- Contribute to the supplier quality related report in the plant.
-

职位要求

- Bachelo'r's Degree in Engineering.
- Problem Solving.

职位号码
REF12553L

工作职能
质量

所在地
Silao - Las Colinas

领导力级别
个人贡献者

招聘专员
Felisa Espinosa

法律实体名称
AUMOVIO MEXICO, S. DE R.L. DE C.V.

- Project Management.
- Quality System Management.
- Product Life Cycle (PLC).
- Inglés B1-B2.
- Core Tools.
- IATF / VDA 6.3.
- Bachelor degree in engineering - Quality, mechanical, electrical, chemical or electronic.
- Minimum 5 years experience in automotive business Minimum 3 year experience in Quality Automotive in SQM.

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

En septiembre de 2025, AUMOVIO nació como resultado de una escisión del antiguo sector del grupo Automotive de Continental y, desde entonces, se ha consolidado como una empresa tecnológica independiente. La empresa ofrece una amplia cartera de soluciones para una movilidad segura, emocionante, conectada y autónoma, que incluye soluciones de sensores, pantallas, sistemas de frenos y confort, así como una sólida experiencia en software, plataformas de arquitectura y sistemas avanzados de asistencia a la conducción para vehículos definidos por software. En el ejercicio fiscal 2025, AUMOVIO alcanzó una facturación de 18.500 millones de euros. Con sede en Fráncfort del Meno, AUMOVIO cuenta con cerca de 82.000 empleados en más de 80 centros de todo el mundo.