

Supplier Quality Engineer- Component Introduction - Autonomous Mobility

Feladatok

Project Management

- Drive component introduction within the customer and development projects• Perform Risk Analysis & create risk mitigation plan along with Supplier, SQM P and project team.
- Drive the risk mitigation plan over the PLC and initiate corrective actions (e.g. escalation) if the risk mitigation plan is not on track.

Supplier Selection

- Identify missing or not up-to-date audits / GQA and request (re-)audit/completion if required from responsible SQM
- Track and plan execution of SCR
- Ensure in-time sourcing of feasible suppliers with decisions signed according signature rules

Component Introduction

- Plan, initiate and control failure prevention orientated, advanced quality management measures in the design/development phase for supplied parts
- Plan, initiate, implement and control the appropriate supplier quality assurance measures along the complete process chain in the make/market phase for all supplied goods and services
- Implement and control of quality improvement and development programs of suppliers
- Prepare and execute visits and management meetings with suppliers
- Troubleshooting for supplier problems and support Supplier Quality Management (SQM) Plants for escalation
- Ensure in-time releases of new components

Performance & Reporting

- Regular update of APQP Status via SupplyOn.
- To feedback continuously APQP / PPAP status from SQM towards project team / engineering / SQM P



Job ID

REF11456Q

Munkaterület

Minősegbiztosítás

Telephely

New Braunfels

Vezetői szint

Beosztott

Jogi egység

**AUMOVIO Autonomous Mobility
US, LLC**

- To feedback APQP / PPAP status from SQM towards customer on demand

Lessons Learned

- Promote Lessons Learned within BA and SQM (related to component introduction, component specification, supplier selection, technology experience, new business models ...)

Escalation Management

- Support Escalation management regarding SQM topics for cross-product family / customer cases

Profilja

Required Qualifications:

- Bachelor degree in Engineering
- 2 or more years of experience in the automotive industry
- Knowledge of APQP and PPAP processes
- Technical understanding of mechanical components
- Able to read blueprints/drawings and interpret specifications
- Understanding and capability to collaborate with different foreign cultures
- Knowledge of Quality Management (including standards of Quality system requirements, policies and norms Risk Management
- Management skills, tools and techniques which ensures a strategic, profit and resulted oriented handling (Balanced Scorecard, Benchmarking, etc.)
- Collaboration skills (team skills, conflict management, open-mindedness, networking)
- Communication skills, including Presentation and Negotiation techniques to operate in different cultures
- Problem solving and decision-making tools and techniques. Project management skills, tools and techniques. Sourcing
- Legal authorization to work in the U.S. is required. We will not sponsor individuals for employment visas now or in the future for this job posting.
- AUMOVIO may offer relocation assistance for this opportunity.

Preferred Qualifications

- 5 years of experience in the automotive environment with a focus in SQM or quality
- Experience with IATF 16949, VDA 6.3, AIAG
- Knowledge of SPC and Special Characteristics
- Experience in working with international teams on SQM or quality issues
- Process and Product Life Cycle (PLC) knowledge
- Knowledge of technical cleanliness and PFMEA

Ajánlatunk

All your information will be kept confidential according to EEO guidelines.

EEO-Statement:

EEO / AA / Disabled / Protected Veteran Employer. AUMOVIO offers equal employment opportunities to all qualified individuals, without regard to unlawful consideration to race, color, sex, sexual orientation, gender identity, age, religion, national origin, disability, veteran status, or any other status protected by applicable law. In addition, as a federal contractor, AUMOVIO complies with government regulations, where they apply, including affirmative action responsibilities for qualified individuals with a disability and protected veterans. To be considered, you must apply for a specific position for which AUMOVIO has a current posted job opening. Qualifying applications will be considered only for the specific opening(s) to which you apply. If you would like to be considered for additional or future job openings, we encourage you to reapply for other opportunities as they become available. Further, AUMOVIO provides reasonable accommodations to qualified individuals with a disability.

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.**

Rólink

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.