polycontact

We are an innovative Swiss technology company based in Chur. For over 60 years, we have been developing and manufacturing customized, customer-specific applications for the automotive industry in the areas of buckle switches, seat sensors, position sensors, electronics/lighting, and wire harnesses. We also offer services for various other industries.

To strengthen our dedicated team, we are looking for a:

Quality project engineer

Your Responsibilities:

- Acquisition and Feasibility: Review customer specifications, quality requirements, and applicable standards during the acquisition phase. Evaluate quality-related feasibility, risks, and required verification activities.
- Quality Planning: Define and coordinate project quality activities, APQP deliverables, responsibilities, and deadlines. Ensure customer requirements and lessons learned are considered throughout the project.
- Risk Management: Coordinate and review DFMEA/PFMEA activities, special characteristics (SC/CC), and preventive quality measures in collaboration with Development and Process Engineering.
- Quality Documentation: Prepare, maintain, and coordinate quality documentation, including Control Plans, inspection plans, quality reports, and customer-specific deliverables.
- Review customer drawings, identify all product-related quality requirements, and cascade them into the corresponding internal drawings and specifications.
- Review and approve internal drawings for release as the Quality representative.
- Inspection and Validation: Coordinate prototype, pre-series, and series inspections, dimensional reports, measurement system analyses (MSA), process capability studies, and quality assessments of DV/PV results.
- Supplier Quality: Coordinate supplier quality requirements, audits, corrective actions, and PPAP approvals in collaboration with Purchasing and supplier quality functions.
- Problem Resolution: Manage project-related quality issues, nonconformities, and corrective actions using structured problem-solving methods (e.g. 8D). Verify the effectiveness of implemented measures.
- Customer Quality: Coordinate customer quality communication, quality portals, audits, Run@Rate activities, PPAP submissions, and formal customer approvals.
- Production Readiness: Verify production quality readiness, including inspection equipment, EOL controls, process validation, Safe Launch planning, and required quality documentation.
- Compliance and Change Management: Ensure compliance with automotive standards, customer-specific requirements, and relevant material declarations (IMDS). Evaluate the quality impact of product and process changes.
- Project Handover: Assess remaining quality risks, provide quality recommendations for production release, and ensure the documented handover of quality responsibilities and open issues to Series Quality.
- Continuous Improvement: Contribute to the standardization and improvement of quality methods, processes, and tools across the Polycontact Group.

Your Profile:

- Technical degree in Engineering, Quality Management, or a comparable qualification.
- Experience in automotive quality management, product development, or industrialization.
- Knowledge of APQP, FMEA, Control Plans, MSA, PPAP, 8D, IATF 16949, and customer-specific requirements.
- Experience with quality management systems and tools such as Babtec.

- Structured, independent, and solution-oriented working approach with strong communication skills.
- Good English skills; German is an advantage.

What We Offer:

- Interdisciplinary collaboration with internal departaments from Group, with customers and suppliers;
- Attractive employment conditions with opportunities for further training;
- A modern work environment and a collegial, open team.

Have we piqued your interest? For further information, we are happy to assist you. Contact us at any time! Apply with your complete documents as a PDF directly online or send them to our HR department, Ms. Andreea Pais, andreea.pais@polycontact.ro, mobile: +40 799 909 970.