



FULL TIME / KRAUTHAUSEN

Manager QM-System Automotive (m/f/n)

At the Krauthausen site in Thuringia, DVS Production manufactures sophisticated components for the passenger car powertrain. As part of the DVS TECHNOLOGY GROUP, we cover the entire process chain of soft and hard machining by applying the most modern technologies and the latest machines in the fields of turning, gear cutting, grinding and honing. Our renowned national and international customers appreciate us for our advanced production infrastructure as well as for the reliability and know-how of our more than 250 employees.

Your tasks:

- + Management and control of all quality processes in the area of responsibility in accordance with IATF 16949 and with a clear customer focus
- + Operative und strategic further development of the quality management area to sustainably achieve perfect product quality with maximum customer satisfaction regarding delivery reliability and quality
- + Stringent implementation of quality policy as agreed with company management
- + Control and implementation of advance quality planning (APQP and PPAP process)
- + Planning, implementation and monitoring of processes and procedures for quality assurance, especially in the fields of production and project and change management
- + Creation and approval of technical documentation
- + Communication of relevant customer-specific requirements (CSR) with the process owners of the core-processes
- + Carrying out risk potential analyses and process FMEAs
- + Control of the effective and efficient complaint handling with 8D reports and follow-up of action plans
- + Monitoring and control of all activities and processes according to CIP and zero-defect-programs
- + Ensuring that corrective measures are taken in the event of deviations from the rules and regulations
- + Process control within the framework of internal audits and system audits respectively
- + Close cooperation with other works as well as adjacent departments
- + Continual and sustainable improvement of order and cleanliness
- + Securing and maintaining work safety as well as health and environmental protection as an area of responsibility



- ✚ Promoting commitment and motivation of assigned employees through result-oriented leadership in a role-model function
- ✚ Close cooperation and und direct reporting to management
- ✚ Technical guidance of the employees in production and coordination with those responsible for the business units
- ✚ Cross-business-unit management of staff in the area of quality assurance, standardisation, metrology, quality inspection and in the measuring and laboratory rooms

Your profile:

- ✚ Successfully completed engineering degree in the field of production technology, automotive engineering or comparable field
- ✚ Several years of professional experience in the metal working automotive industry
- ✚ Several years of management experience in the quality management of a company in the automotive sector; SixSigma knowledge desirable
- ✚ Very good knowledge of QM systems and QM methods (FMEA, APQP, PPAP etc.)
- ✚ Experience in auditing - (system / process and product audits) according to (VDA 6.3, IATF 16949)
- ✚ Proven success in customer relationship

management (OEM / Tier-1)

- ✚ Very good knowledge of and experience in lean management, CIP and project management
- ✚ Proven communication, decision-making, persuasion and assertiveness skills
- ✚ Result, target and customer orientation
- ✚ Independent, self-reliant and systematic way of working
- ✚ Ability to work in a team, commitment and willingness to perform
- ✚ Demand and motivation to always want to make the area of responsibility better
- ✚ Sound knowledge of 3-D metrology as well as form, position and surface measurement methods, ideally in gear metrology
- ✚ Very good knowledge of spoken and written German and English