

Supplier Quality Engineer_ Rubber & Plastics Category

Descrição da função

- Support at the early supplier selection according to Maturity evaluation level
- Release and approval of suppliers according to VDA 6.3
- Process audit
- Coordination and monitoring of APQP elements at supplier to ensure supplier meet specification (Drawing & Standard) and project milestone
- Release of first production run at supplier incl. Run@Rate
- Supporting the release of prototypes, tooling, equipment (gages, fixtures), ISIR customer approval (e. g. process capability studies) by supervising that the requirements fixed in the Quality Plan are fulfilled
- D and P-FMEA assessment at supplier
- Support at supplier component reviews
- Coordination improve and development supplier capability
- Supplier complaint management from development till ramp up phase incl. monitoring of 8D reports
- Monitoring of escalation process from development, ramp up and serial phase
- Release of sample reports and part submission reports of purchased parts PPAP or similar standards
- Realization of Continental strategies and requirements including monitoring of the process to achieve all targets at supplier
- Work in international and multi-disciplinary teams including e.g. Purchasing, Engineering, Project Management, local SQM departments, Customer Quality and Logistic
- Establish Safe launch concept for new component and monitoring SLC report
- Monitor supplier 8Ds with structured problem solving and evaluation supplier performance.



Identificação da vaga
REF68804Y

Local
Changshu

Nível de liderança
Leading Self

Modalidade de trabalho
Onsite Job

Pessoa jurídica
**Continental Automotive
Electronic Systems Changshu
Co., Ltd.**

Requisitos

- Bachelor degree of mechanical, electronic engineering.
- Professional experience (at least 5 years) in quality and manufacturing field
- Professional experience (at least 2 years) in rubber & Plastics category
- Experience in automotive business (approx. 2 years) and understanding of automotive environment
- Knowledge of automotive standards including ISO9001, IATF16949, VDA 6.3, ASME standards
- Knowledge of quality methods in the automotive area (APQP, PPAP, MSA, SPC, 8D)
- Experience in working with international teams on quality issues
- Well known Structured Problem solving method such as A3&8D&ISIKAWA&5Why&FTA.

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