

Category Supplier Quality Management Engineer 供应商质量管理 (电机)

工作职责

1-Supplier Advanced Quality Planning

Ensure all components are introduced to project schedule and Product Life Cycle (PLC) requirements

APQP Management (Advanced Product Quality Planning) at category level (Red, Yellow, Green) in case of responsibility for component introduction

Deploy lessons learned / read across through the Category

2-Supplier Quality Management

Supplier quality assurance along the complete process chain

Supplier release and technology release

Drive and implement preferred supplier and component strategy

Escalation Management

Member of a Supplier Improvement Programs

3-Supplier Strategy/Category Management

Implement Quality Category Requirements

Lessons learned & read across

4-Supplier Performance

Implementation and control of appropriate supplier quality assurance measures along the complete process chain

Drive Lessons learned & read across to avoid recurrences at/and cross supplier

5-Reporting

Contribute to the supplier related quality report of the Category

6-Audits

Plan and drive process audits as planned and scheduled

Secure implementation and compliance to IATF and VDA standards

Review Lessons learned & read across implementation at supplier

职位要求

1. Bachelor's Degree or above
2. Above 5 years' experience in SQM for dedicated technology
3. Experiences in continuous improvement, industrial engineering, production, escalation management
4. Good English oral and written skill



职位号码

REF80060N

所在地

Shanghai

领导力级别

个人贡献者

工作场所灵活度

现场办公

法律实体名称

Continental Automotive Systems Co., Ltd.

我们可以提供

工作地点： 上海市嘉定区汇荣路100号

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关于我们

Continental develops pioneering technologies and services for sustainable and connected mobility of people and their goods. Founded in 1871, the technology company offers safe, efficient, intelligent and affordable solutions for vehicles, machines, traffic and transportation. In 2021, Continental generated sales of €33.8 billion and currently employs more than 190,000 people in 58 countries and markets. On October 8, 2021, the company celebrated its 150th anniversary.

The Automotive group sector comprises technologies for passive safety, brake, chassis, motion and motion control systems. Innovative solutions for assisted and automated driving, display and operating technologies, as well as audio and camera solutions for the vehicle interior, are also part of the portfolio, as is intelligent information and communication technology for the mobility services of fleet operators and commercial vehicle manufacturers. Comprehensive activities relating to connectivity technologies, vehicle electronics and high-performance computers round off the range of products and services.