

Display CPM 显示屏项目经理

Feladatok

1. Technical

Deep understanding of display principle & technology and related optical performance

Know how for touch panel principle & technology

Know how for Optical bonding

Knowledge in display driving electronics, display interface, analogue/digital electronics and microprocessor

Develop new display / touch panel technologies in preparation for application in future automotive products

2. Requirements development

Analyse and translates customer requirements into display requirements

Defines and conducts reviews on display concepts based on customer requirement & internal requirement which inputs from other disciplines

3. Project development

Develop displays in automotive products (instrument cluster, display solutions, HUD)

Defines, aligns and tracks display development milestones / schedule according to product schedule together with PM and TPL

Project lead of display development for delivery to customer

Development include concept creation, architecture design, deviation review and negotiation with supplier, design review, performance evaluation/optimization, specification creation and engineering release (consolidates inputs from other disciplines)

Follow both project implementation and quality management rules in realization of display

4. Supplier management

Manage suppliers and act as interface to supplier for all technical topics

Keep close communication with suppliers to get new technology application, low cost solution and potential profitable solution investigation

Support component PPAP preparation , function ISIR approval



Job ID
REF85828N

Telephely
Wu Hu Shi

Vezetői szint
Beosztott

Munkahelyi rugalmasság
Helyszíni munka

Jogi egység
**Continental Automotive Interior
Wuhu Co., Ltd.**

Support SQM for display quality issue and improvement

Supplier PCN / PTN activities

5.Problem solving

Support issues which are related to display

Take leading failure analysis and problem solving on LCD issues

6.DTC

Support on product / display benchmarking

Support on display low cost / cost down idea

7.Coaching

Common training in R&D to improve general knowledge on display

Organize display supplier tech-day & demo show

Profilja

1.Technical Expert

Display principle & technology and related optical performance

2.Technical Advanced

(1)Good knowledge of the product components (electrical engineering, software, mechanical engineering)

(2)Display driving electronics, display interface, analogue/digital electronics and microprocessor

3.Good language skills (English)

4.Process Advanced

(1)Project management skills

(2)Development procedures

(3)Planning and organization

5.Soft skills Advanced

Communication skills

Ajánlatunk

1.Structured problem solving methodology --Advanced

2.Team moderation --Advanced

3.Cross discipline knowledge of automotive electronics technology --

Advanced

Ready to drive with Continental? Take the first step and fill in the online application.

Rólink

科技公司德国大陆集团成立于**1871**年，为车辆、机械设备、交通及运输领域提供安全、高效、智能且经济适用的解决方案。目前集团在全球员工数量超过**190,000** 名，遍及**58**个国家和地区。大陆中国于2022~2024年连续三年荣膺“中国杰出雇主”

大陆汽车车身电子系统（芜湖）有限公司是大陆集团全资子公司，作为1995年首批进入中国市场的重要基地之一，现由德国大陆集团独资控股，新工厂成立于**2012**年，并在南京设立了研发中心，现有员工**1400**余人。主要的产品包括组合仪表、全尺寸液晶显示仪表、显示屏解决方案及抬头显示器等。工厂掌握了集群化的核心技术，成为用户体验事业群在全球范围内首家一站式工厂，服务于各大知名汽车品牌。