Backlight Component Project Manager – Display Technology

Your tasks

With this role you will be part of Display Technology team in business area User Experience and work in an international team being involved in a wide product range with different display sizes and different customers working with the latest technologies on the market.

In your day to day job you will:

- Develop electro-optical components or sub-systems for driver information systems like displays (focus LCD TFT), touch panel (e.g., capacitive touch), cover glass (Inc. Plastics) or such sub-systems
- Technical project management or sub-project management for related components or sub-systems
- Co-ordination and tracking of all involved parties (internal disciplines, extern development partners, suppliers)
- Tracking of the development schedule and sample deliveries
- Presentation of the project status to application project team or OEM customers
- Preparation of detailed component or sub-system specifications according to customer and application requirements
- Setup up and review of samples (organizing the necessary measurements, evaluations, and tests; analyzing results)
- Definition and initiating of optimizations for the electro-optical units in terms of cost and performance
- Support the series introduction of these units together with the application departments and other disciplines
- Aligning all project activities with the purchasing and quality department
- Supporting the application areas in all kinds of display-related questions
- Supporting the production and quality department in case of a series of problems related to the display
- Perform display-related analyses and benchmarking of competitor’ products
- Organize and participate in component and system reviews
- Effort and cost tracking for the dedicated work packages
- Support new acquisitions
- Cooperate with international interdisciplinary teams

Your profile

- University degree in a relevant field (e.g. Electrical engineering, Electronic engineering, Mechanical engineering, or similar)
- Job and professional experience in related and/or automotive business
- Good MS Office skills
- Knowledge in Project-management
- Understanding of the customers and users’ needs and problems
• Intercultural experience
• Capability to analyze technical problems
• Capability to take initiative
• Innovation and motivation-driven behavior
• Fluent in English (optional also additional language is appreciated e.g., German, Chinese)
• Very good communication skills and customer orientation
• Experience in developing display products (TFT, OLED, backlight, touch system and plastic technologies) would be a major advantage

Our offer
What we offer:

• A dynamic team in a globally active organization
• Competitive pay and a comprehensive benefit package
• Professional development opportunities
• Flexible working hours and mobile work
• Private health Insurance
• Flexible benefits program
• Service Award

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

About us
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 2022, Continental generated sales of €39.4 billion and currently employs around 200,000 people in 57 countries and markets.

Our Human Machine Interface (HMI) business unit makes that drivers and passengers are optimally informed and can control functions in a user-friendly way. Developing solutions from instrument clusters, head-up displays and displays solutions, through to control panels, central input devices, and morphing controls, HMI makes the processing and management of information easy, intuitive and reliable.