

# Electronics Purchasing Category Purchaser

## あなたの仕事内容

Join our Electronics Purchasing Category Management team as we are currently looking for experienced purchasers/buyers (m/f/d)

Within this role you will drive and shape current developments in the car industry:

Increasingly higher portion of electronic components in modern cars, big platforms and higher technical complexity are requiring new smart solutions.

As a Purchasing Organization we want to shape and drive these trends from a material perspective. In this context, Category buyers/Purchasers will play a key role by leading negotiations, develop strategies, making decisions and motivating others.

Your tasks and responsibilities include:

- Build-up the EL market intelligence in China/ Asia, provide the most updated market situation and technology trend in China/Asia to support global strategy
- Filtering the potential semiconductor suppliers in China/Asia together with cross-functional team
- Understand the regional expectation of Business Areas in terms of Chip localization and define right strategy to support the business needs in a speed manner.
- Lead the localization activities together with cross functional partners, such as BA purchasing, Sales, R&D, Quality, to strengthen the competence of organization.
- Lead and steering China chip supplier management in conjunction with cross- functional partners, such as R&D, Quality Assurance, and Supply Chain Management to select and develop the best suppliers and to establish an optimum supply chain model
- Performing annual price and contract negotiations with electronic component suppliers with validity of prices, terms and conditions for all Continental Automotive plants worldwide
- Implementing innovative negotiation concepts to create the basis for procurement success
- Supporting improvement programs with Suppliers and Business Areas (e.g. Design to Cost, Cost Down measures, introduction of new technologies, suppliers development, etc.)
- Compiling and presenting information related to sourcing process to management committees
- Strong team contribution by leading, collaborating with cross functional and multicultural teams in a highly active, fast paced environment across multiple time zones



ジョブID  
**REF6808N**

勤務地  
**Yang Pu Qu**

リーダーシップレベル  
**Leading Self**

法的事項  
**AUMOVIO Holding China Co., Ltd.**

## あなたのプロフィール

### Job requirements:

- Academic degree in Electronics Engineering, Business administration or comparable qualification
- Several years of professional experience in Purchasing, R&D, Controlling or comparable
- Bilingual in English & Mandarin to liaise with Asia and Europe offices
- Entrepreneurship
- Strong Decision Making skills
- Preferable experience in Automotive industry or Semiconductor industry.
- Project management knowledge, strong attention to detail and agile result-oriented negotiation skills
- Eager to learn new skillsets and to develop personally.
- Strong team contributor, comfortable in collaborating with cross functional and multicultural teams in a highly active, fast paces environment across multiple time zones
- Excellent presentation and written communication skills to various levels of the internal and suppliers organizations.

## オファー

Ready to take your career to the next level? The future of mobility isn't just anyone's job. Make it yours! **Join AUMOVIO. Own What's Next.**

## 会社概要

Since its spin-off in September 2025 AUMOVIO continues the business of the former Continental group sector Automotive as an independent company. The technology and electronics company offers a wide-ranging portfolio that makes mobility safe, exciting, connected, and autonomous. This includes sensor solutions, displays, braking and comfort systems as well as comprehensive expertise in software, architecture platforms, and assistance systems for software-defined vehicles. In the fiscal year 2024 the business areas, which now belong to AUMOVIO, generated sales of 19.6 billion Euro. The company is headquartered in Frankfurt, Germany and has about 87.000 employees in more than 100 locations worldwide.