

# (Mandatory) Internship - Global Tire Logistics - REF97211K

## 工作职责

The Global Tire Logistics department at our site in **Hanover-Stöcken** is responsible for the tactical and strategic design of global tire logistics.

In this exciting environment, we offer a **(mandatory) internship** starting in **July 2026** to support us with our various projects and day-to-day operations. A combination of voluntary and mandatory internship is possible. For the best possible learning experience, the internship should last between **4 to 6 months**. Following the internship, writing a thesis is an option but not guaranteed.

## Tasks include:

- Contributing to global process optimization and automation projects in the areas of warehouse and supply chain
- Supporting international tender processes
- Implementing, updating, and analyzing supply chain reports
- Assisting in the implementation of logistics quality requirements and various quality initiatives within warehouse operations
- Collecting and analyzing data in collaboration with international teams
- Creating and presenting management-ready documents

## 职位要求

- Students (m/f/diverse) in the fields of business administration, industrial engineering, economics or comparable study programs
- Ideally with a focus/specialization in logistics, supply chain and/or transport
- Basic practical experience in logistics
- Confident handling of MS Office-programs (esp. Excel, PowerPoint)
- Knowledge of PowerBI is preferred
- Fluent English language skills (written and spoken); good German language skills are a plus
- Analytical thinking and strong numerical skills
- Independent working style, high level of commitment, flexibility, and creativity
- Strong team, organizational, and communication skills

Please attach your **current certificate of enrollment** and also your **current transcripts of records** and an extract of certificate for a mandatory internship. Those documents are mandatory for processing your application.

If required, please submit your **valid residence permit as well as your work permit** including the additional sheet.

Applications from severely handicapped people are welcome.



职位号码

**REF97211K**

工作职能

物流

所在地

**Hanover**

工作场所灵活度

混合式办公

招聘专员

**Inez Kruse**

法律实体名称

**Continental Reifen Deutschland GmbH**

我们可以提供

We offer the following benefits:

- A dynamic and international working environment
- Opportunity to gain comprehensive insights into a corporation's global logistics network
- Flexible working hours to fit your study schedule
- A hybrid work environment - remote or on-site depending on team organization and tasks
- Attractive remuneration
- Qualified support from our specialists
- Unlimited access to in-house training opportunities in logistics and supply chain management
- Very good connections to public transport and the motorway

If you are interested to learn more about this specific Continental location, you are welcome to visit our location page: [Continental / Hannover Stöcken](#)

[Diversity, Inclusion & Belonging](#) are important to us and make our company strong and successful. We offer equal opportunities to everyone - regardless of age, gender, nationality, cultural background, disability, religion, ideology or sexual orientation.

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

关于我们

Continental is a leading tire manufacturer and industry specialist. Founded in 1871, the company generated sales of €19.7 billion in 2025 and currently employs around 78,000 people in 54 countries and markets.

Tire solutions from the Tires group sector make mobility safer, smarter, and more sustainable. Its premium portfolio encompasses car, truck, bus, two-wheel, and specialty tires as well as smart solutions and services for fleets and tire retailers. Continental has been delivering top performance for more than 150 years and is one of the world's largest tire manufacturers. In fiscal 2025, the Tires group sector generated sales of 13.8 billion euros. Continental's tire division employs more than 56,000 people worldwide and has 19 production and 16 development sites.