

Sales Operations Segment DIST, Off Highway/Rail

Náplň práce

- Central contact for administrative sales tasks internally and externally. e.g. Offer creation, bonus payments, Price & discount request, Product & logistic data, Product and marketing request
- Creation of sales, Group contribution margin, customer reportings
- Coordination and implementation of sales supporting activities
- Commercial claim handling
- Implements customer master data, prices, condition data administration
- Calculation and preparation of credit notes for bonus, prices and penalties,
- Initiation of debit and credit note requests for commercial claims
- Coordination between customers, customer service and sales
- Support close customer relation management within boundaries set by compliance



ID pozície
REF90413P

Miesto práce
Budapest

Úroveň vedenia ľudí
Leading Self

Flexibilita
Hybrid Job

Právnická osoba
ContiTech Rubber Industrial Kft.

Profil kandidáta

- Commercial apprenticeship with professional experience or academic degree in business administration, marketing or similar qualification
- Customer-oriented work
- Self-Organization
- Negotiation skills
- Able to work in cross functional teams
- English and german language skills in spoken and written

Čo ponúkame

Skill of german language highly appreciated

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

O nás

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.

As an engineering and production partner, Continental Engineering Services (CES) develops customized solutions for technologically challenging tasks in automotive and industrial industries.

Become a part of a strong team and help us ensure that future mobility

becomes more user-friendly, drive-efficient, safe, and comfortable.