# **Ontinental**

# Sales Analyst

#### **Ihre Aufgaben**

Maintain sales and orders database updated Produce sales reports and maintain sales records Share market information with the sales team and corporate functions. Support for sales statistical analysis: articles, average prices, etc. Support the sales department with other administrative tasks, if requested Communicate important feedback to sales manager and/or other internal departments Provide post-sale customer support

Order Management and Princing Management (price list upload and price analysis)



Job ID REF71503A

Standort **Dresano** 

Leadership Level Leading Self

Job Flexibilität **Hybrid Job** 

Rechtliche Einheit Continental Coated Systems Italy S.p.A.

#### Ihr Profil

Associate's or Bachelor's Degree in Business Administration or similar preferred 1- 2 years experience in sales administration, or a similar role experience working with SAP exceptional interpersonal and customer service skills proficiency with word processing and spreadsheet software experience in working with international

teams preferred proficient in minimum 2 languages, English and Italian is mandatory, french is considered a plus

## **Unser Angebot**

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

## Über uns

Continental develops pioneering technologies and services for the sustainable and connected mobility of people and their goods. Founded in 1871, the technology company provides safe, efficient, intelligent and affordable solutions for vehicles, machinery, traffic and transport. Continental generated sales of  $\in$  39.4 billion in 2022 and currently employs around 200,000 people in 57 countries and markets.

The ContiTech Group Division develops and manufactures environmentally friendly, and intelligent products and systems for the automotive industry, railway technology, mining, agriculture, and other key industries, among other things. Guided by the vision of "smart and sustainable solutions beyond rubber", the division uses its many years of industry and materials knowledge to achieve a new level of efficiency by combining different materials with electronic components and individual components.