

# R&D Mechanical Engineer

## Your tasks

- Product development: creation of 2D and/or 3D designs in CATIA V5;
- MCAD and Design support;
- On-site support in validation and industrialization processes.

## Your profile

- Degree in Mechanical Engineering or related field;
- Good knowledge of 2D and 3D CAD tools (AutoCAD, CATIA V5 and/or SolidWorks);
- Professional experience related to the job description;
- Very good English language skills, written and spoken;
- German language skills are a plus;
- SAP knowledge is a plus;
- Taste for research, attention to detail and analysis skills;
- Passion for teamwork and collaboration in an international environment.

## Our offer

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.

The Automotive group sector comprises technologies for passive safety, brake, chassis, motion and motion control systems. Innovative solutions for assisted and automated driving, display and operating technologies, as well as audio and camera solutions for the vehicle interior, are also part of the portfolio, as is intelligent information and communication technology for the mobility services of fleet operators and commercial vehicle manufacturers. Comprehensive activities relating to connectivity technologies, vehicle electronics and high-performance computers round off the range of products and services.



Job ID  
**REF56804M**

Field of work  
**Research and Development**

Location  
**Vila Real**

Leadership level  
**Leading Self**

Job flexibility  
**Hybrid Job**

Legal Entity  
**Continental Advanced Antenna  
Sociedade Unipessoal Lda.**