

Application Engineering (m/f/d) - Conveying Solutions

담당 업무

- Define Conveyor Belt product and service requirements based on customer input
- Technical training to customers and internal stakeholders
- Technical support for claims (quality incidents) and performance issues
- Clarification of technical questions and recommendation for improvements
- Ensure proper documentation about product performance (data collection and analysis)
- Support Innovation by providing market/customer feedback and customer needs
- Lead and support customer specific projects in close collaboration with all stakeholders
- Applies product engineering tools incl. specific requirements and provide input for improvements
- Close collaboration with other Business Areas and Central Functions within the organization

지원자 프로필

- Bachelors degree or higher, preferably in a technical discipline
- Working experience in R&D, applications engineering and/or sales engineering
- Experience in leading a project team
- Preferable experience in Conveyer Belt solutions and applications

Applications from severely disabled people are welcome.

채우 조건

#LI-BV1

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기업 소개

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 2024, Continental generated sales of €39.7 billion and currently employs around 190,000 people in 55 countries and markets.

The ContiTech group sector develops and manufactures, for example, cross-material, environmentally friendly and intelligent products and



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Hybrid Job

법률 고지
ContiTech Rubber Industrial Kft.

systems for the automotive industry, railway engineering, mining, agriculture and other key industries. Guided by the vision of “smart and sustainable solutions beyond rubber,” the group sector draws on its long-standing knowledge of the industry and materials to open up new business opportunities by combining various materials with electronic components and individual services.