

# Application Engineer for Conveyor Product

## Tus actividades

As an Application Engineer for Conveying Solutions in APAC, you will play a critical technical role in defining, analyzing, and optimizing conveyor belt solutions for complex industrial applications. This position is designed for a talented, analytically driven engineer who enjoys solving real-world engineering problems and taking ownership of technical decisions that directly impact system performance, reliability, and total cost of ownership.

You will execute Application Engineering activities that support both short- and long-term segment strategies, enabling profitable growth and technical differentiation in the APAC market. Acting as a key technical interface between customers, sales teams, and global engineering functions, you will translate operating conditions and customer requirements into robust, data-driven conveyor solutions.

## Key responsibilities include:

- Performing application-level engineering analysis for conveyor belt systems, including assessment of operating conditions, duty requirements, loading scenarios, and environmental factors.
- Selecting and recommending conveyor belt solutions based on engineering principles, standards, risk evaluation, and lifecycle cost considerations.
- Applying analytical judgement to balance performance, safety margins, durability, and cost under real-world constraints.
- Supporting sales channels with technically sound, value-based recommendations that differentiate ContiTech solutions.
- Executing the segment strategy within your assigned markets and applications, contributing to over-proportional and profitable growth.
- Collaborating with regional and global teams across Application Engineering, Product Management, R&D, and Sales.
- Ensuring compliance with Continental engineering guidelines, quality standards, and internal policies.
- Contributing to continuous improvement by sharing application insights, lessons learned, and best practices across the APAC organization.

This role offers a clear pathway to develop deep technical expertise in conveyor applications while expanding your influence across regional markets and global engineering networks.

## Tu perfil

We are seeking a technically strong, analytical engineer with a genuine interest in conveyor systems and industrial applications.

## Required qualifications:



Job ID  
**REF93250C**

Área de trabajo  
**Ingeniería**

Ubicación  
**Singapore**

Nivel de liderazgo  
**Autoliderazgo**

Flexibilidad laboral  
**Trabajo Híbrido**

Unidad jurídica  
**ContiTech Singapore Pte. Ltd.**

- University degree in Engineering or Science, preferably Mechanical Engineering; Chemical or Materials Engineering will also be considered.
- 1-2 years of professional experience in application engineering, conveyor systems, bulk material handling, technical sales, project engineering, technical consulting, or R&D.
- Strong engineering fundamentals with the ability to apply analytical reasoning to complex, real-world applications.
- Basic project management experience, ideally in a regional or international business environment.

#### **Preferred qualifications and attributes:**

- Exposure to conveyor belt systems, mining, ports, power generation, cement, or heavy industrial applications.
- An analytical mindset with the ability to structure complex problems, challenge assumptions, and justify recommendations using data and engineering principles.
- Experience interpreting engineering standards, performing technical evaluations, or supporting failure and performance analysis.
- Experience working in intercultural and interdisciplinary teams.
- Strong communication skills and the ability to engage both technical and commercial stakeholders.

## **Lo que ofrecemos**

### **Why Join ContiTech?**

- Work on large-scale, high-duty conveyor applications where engineering decisions have real operational and financial impact
- Develop deep subject-matter expertise in conveying solutions within a globally recognized engineering organization
- Apply analytical thinking and engineering judgement, not generic solutions
- Gain regional APAC exposure while collaborating with global experts
- Build a long-term technical career with clear development pathways

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

## **Acerca de nosotros**

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 2023, Continental generated preliminary sales of €41.4 billion and currently employs around 200,000 people in 56 countries and markets.

ContiTech is one of the world's leading industry experts. Far beyond our roots as a rubber products manufacturer, we offer connected, environment-friendly, safe and convenient industry and service solutions using a range of materials for off-highway applications, on rails and roads, in the air, under and above the ground, in industrial environments, for the food industry and the furniture industry. As a group sector of Continental, ContiTech currently employs more than

40,000 people in 40 countries and regions and is active as a global industrial partner in Asia, Europe, North America and South America.