

## Engineering Specialist

### 담당 업무

The mission of the position is to develop and stabilize equipment/process applying new technology and, reducing manufacturing variation, enhancing efficiency, productivity and quality.

- Coordinate/ME projects, Smart Factory, Industry 4.0 and Level of automation.
- Coordinate process improvements initiatives regarding to quality, productivity and safety.
- Definition Machines, components, equipment for manufacturing process as well as working places of manufacturing.
- Coordinate the development, acquisition and commissioning production machines and equipment.
- Support of the creation of working instructions, procedures and process tables.
- Evaluation and development projects for energy consumption.
- Responsible for technical specification for equipment.

### 지원자 프로필

- Bachelor degree minimum in Automation/Eletrical/Industrial Engineering.
- Differentials: expereince in automotive industry PLC Siemmens integration and programming.
- Lean manufacturing knowledge.
- English Advanced.
- Manufacturing process knowledgment manly metal, rubber and assembly process.
- CAD 3D (Solid Works/Catia) modeling and detalling.
- PFMEA/A3/PDCA/CBS methodology system.

### 채우 조건

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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 2021, Continental generated sales of €33.8 billion and currently employs more than 190,000 people in 58 countries and markets. On October 8, 2021, the company celebrated its 150th anniversary. The



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모집 분야  
공학

지사  
**Ponta Grossa**

리더십 레벨  
**Leading Self**

근무 유형  
**Onsite Job**

법률 고지  
**Contitech do Brasil Produtos  
Automotivos e Industriais Ltda.**

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