

# Product Industrialization/Process Engineering Intern

## Descrição da função

- Follow up productivity and KPI´s during launch phase
- Support in A3 de Methodology
- Documentation of manufacturing processes and core documents (PFMEA, Flow charts, PRC)
- Follow up the information for new projects e,x (Tesla, NIKOLA, FF91 & T1-2).

Required to make an Improvement project during the internship period

Internship duration preferably between **6 - 12 months** period, starting in September/October 2023.

Become part of the Product Industrialization/Process Engineering community, contributing towards continuous product and process improvement activities for the growing plant

## Requisitos

### Required Qualification:

- Currently pursuing a degree study with a focus on chemistry technology / polymer technology / manufacturing process or relevant engineering/technology course.
- Must be currently enrolled in an accredited university.
- Strong foundations in data analysis..
- Proficient in MS Excel, PowerPoint
- Be enthusiastic and able to collaborate in a team environment and project groups.
- Ability to translate technical concepts into simple to understand, communicable ideas.
- Curious and passionate about learning everything.

### Desired Qualification:

- Strongly preferred: Excellent communication skills, both written and verbal
- Background in structured problem solving methods and root cause analysis tools.

## O que oferecemos

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

## Quem somos

ContiTech develops, manufactures and markets products, systems and



Identificação da vaga  
**REF38744U**

Área funcional  
**Engineering**

Local  
**Monterrey**

Pessoa jurídica  
**Contitech Fluid Mexicana, S.A.  
de C.V.**

**intelligent components made of rubber, plastic, metal and fabric.** They are used in machine and plant engineering, mining, agriculture, the automotive industry and other important sectors of the future.