

Process Engineer - Greenfield

Tvoji zadaci

The main responsibility is to take care of the production line:

- Optimize production technologies in terms of quality, time and cost.
- Responsible for ensuring that the technologies under his/her charge produce electronic modules according to the global guidelines for the introduction of technologies within Continental Plants.
- Leader in the implementation of Continental technical standards applicable to Front End technologies.
- Comply 100% with the continuous improvement of the key performance indicators of the technology (KPI: key performance indicator), for example: DPMO's, FTP, cycle time, 0 km failures, warranty failures, SCRAP, etc. for the assigned technologies.

Tvoj profil

- Bachelor's Degree: In Mechatronic, Electronic, Mechanic or similar Engineering
- Intermediate-Advanced English
- Experience:
 - 5s
 - SPC: Training, Process Capability
 - IATF
 - Project Management
 - Structured Problem Solving

Naša ponuda

En Continental estamos comprometidos con la construcción de un ecosistema incluyente y libre de discriminación en México, estos principios se encuentran asentados en nuestra filosofía y cultura corporativa. Por lo cual, queda totalmente prohibido solicitar prueba de embarazo o VIH como parte de nuestros procesos de selección.

#LI-FE2

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

O nama

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.



ID posla
REF70902J

Sektor
Inženjering

Lokacija
Aguascalientes - Contitech

Liderski nivo
Leading Self

Fleksibilnost
Onsite Job

Kontakt
Felisa Espinosa

Pravno lice
**ContiTech Mexicana, S. de R.L.
de C.V.**