

PPI Engineer

Descrição da função

Manage product specific ramp-up or change projects with APQP & PLC tools (e.g. team setup, interfacing to business / customer organization, project planning and control, timing preparation etc.) for e.g. new products, new materials, new equipment or new / relocated production processes according to standards

Translate business / project / product specific requirements into tangible impacts on plant (e.g. invest, capacity, capability) and assess plant readiness

Support in CES preparation for new product or Eng. change

Create and update of product specific production specifications (i.e. Layout, PCR , Process Control Sheet) according to standards.

Create and update of product specific production flow chart, and work instructions (pre-series, series) according to standards provided by (central) R&D and application engineering (AES, APS)

Prepare samples related with new product / process

Make Equipment registration (Financial format)

Support in customer tooling registration (Tags)



Identificação da vaga

REF88120N

Local

Ciudad Apodaca

Nível de liderança

Leading People

Modalidade de trabalho

Onsite Job

Pessoa jurídica

Contitech Fluid Mexicana, S. de R.L. de C.V.

O que oferecemos

At Continental we are committed to building an inclusive and discrimination-free ecosystem in Mexico, these principles are rooted in our corporate philosophy and culture. Therefore, it is totally forbidden to request a pregnancy or HIV test as part of our selection processes.

#LI-LZ1

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

Quem somos

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