

Mechanical Technician (CP&TB)

工作职责

Perform maintenance & troubleshooting on production machines
Identify possible breakdowns, change parts.
Provide machine improvements in order to increase quality/production level and to reduce breakdowns
Ensure high grade of availability of the machinery
Perform planned maintenance (preventive & predictive) on production machines
Report in detail performed work in SAP-PM (work order confirmations, spare parts reservations, etc...)

职位要求

- Mechanical knowledge (e.g. Pneumatic, hydraulic, lubrication, alignments) including Pneumatic, hydraulic drawings reading.
- ปวส (Mechanical Technology and other related)

我们可以提供

What We Offer

- Free lunch, uniform and company transportation
- Housing allowance
- Performance bonus
- Provident fund
- Family health care program
- Group insurance (medical, dental)
- Good health and wellness program (e.g., sport clubs, fitness)

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

关于我们

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 2024, Continental generated sales of €39.7 billion and currently employs around 190,000 people in 55 countries and markets.

Tire solutions from the **Tires group sector** make mobility safer, smarter, and more sustainable. Its premium portfolio encompasses car, truck, bus, two-wheel, and specialty tires as well as smart solutions and services for fleets and tire retailers. Continental has been delivering top



职位号码

REF99981V

工作职能
工程

所在地

**Tambon Mae Nam Koo, Amphur
Plauk Daeng**

领导力级别
个人贡献者

工作场所灵活度
现场办公

工作时间
全职

法律实体名称

Continental Tyres Co., Ltd.

performance for more than 150 years and is one of the world's largest tire manufacturers. In fiscal 2024, the Tires group sector generated sales of 13.9 billion euros. Continental's tire division employs more than 57,000 people worldwide and has 20 production and 16 development sites.