

Tooling Preparation Operator -MC

Náplň práce

To respond to an operating machine in the production area to meet the topic below.

- Safety working conditions and environmental
- Quality of product conforming with Continental standards.
- Preparing tooling to support production demand
- Comply with safety regulations to perform any operation
- Report to shift leader

Profil kandidáta

Education Background : High vocational with or any related field

Work experience : 0 - 2 years of experience in production and manufacturing process.

Čo ponúkame

- 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)

พร้อมที่จะขับเคลื่อนกับคอนติเนนทอลแล้วหรือยัง? เริ่มต้นด้วยการกรอกใบสมัครออนไลน์ได้เลย!

O nás



ID pozície

REF99795D

Pracovná oblasť

Výroba

Miesto práce

Amphur Plauk Daeng

Úroveň vedenia ľudí

Leading Self

Flexibilita

Onsite Job

Pracovný čas

Plný úväzok

Právnická osoba

Continental Tyres Co., Ltd.

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 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.