

Die operator

담당 업무

Responsible to Hot preparation & Apex extruder machine. Die operator has to produce new industrialization produce (ETO/ISD & etc.) with good quality within time and safety and maintain extruder tooling readiness.

Responsible for Tread, Sidewall and Apex extruder tooling both of new industrialization and in serial production. Position has direct influence with new production introduction, production time and RWWO.

지원자 프로필

- Degree from Technical Collage or comparable institute.
- Min. 2 years experience in manufacturing plant, preferably in tire manufacturing.
- 5 Axis CNC (Haas) machine operation is preferred.
- Solidworks program drawing is preferred.
- EDM wire cut (Fanuc) machine operation is preferred.
- Manual operation (Filing, Drilling, Brass welding, Threading) is preferred.

채우 조건

พร้อมที่จะขับเคลื่อนกับคอนติเนนทอลแล้วหรือยัง? เริ่มต้นด้วยการกรอกใบสมัครออนไลน์ได้เลย!

기업 소개

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,



직무-아이디
REF78809J

지사
Pluak Daeng

리더십 레벨
Leading Self

근무 유형
Onsite Job

법률 고지
Continental Tyres Co., Ltd.

intelligent and affordable solutions for vehicles, machines, traffic and transportation. In 2021, Continental generated sales of €33.8 billion and currently employs more than 190,000 people in 58 countries and markets. On October 8, 2021, the company celebrated its 150th anniversary.

With its premium portfolio in the car, truck, bus, two-wheel and specialty tire segment, the Tires group sector stands for innovative solutions in tire technology. Intelligent products and services related to tires and the promotion of sustainability complete the product portfolio. For specialist dealers and fleet management, Tires offers digital tire monitoring and tire management systems, in addition to other services, with the aim of keeping fleets mobile and increasing their efficiency. With its tires, Continental makes a significant contribution to safe, efficient and environmentally friendly mobility.