

TELP Tecnico especialista en liberacion de prensa (temporal)

담당 업무

- Responsible for ensuring compliance with process parameters (setup) and the release of the first tire in regular production.
- Coordinate and monitor the introduction of ETOs and SOPs into production within the Vulcanization Department.
- Analyze and manage defects identified in first-fit tires in order to establish and implement corrective and preventive actions.

지원자 프로필

- Mechanical Engineering, Mechatronic Engineering, or related Degree
- Mould Knowledge (Desirable)
- Shift rotation Availability
- Leadership
- SAP PO Knowledge Desirable
- Process Analysis
- Problem Solving
- Continuous Improvement
- Team Coordination
- Quality Assurance

채우 조건

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-AT1At

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

기업 소개

Continental is a leading tire manufacturer and industry specialist. Founded in 1871, the company generated sales of €19.7 billion in 2025 and currently employs around 78,000 people in 54 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 year 2025, the Tires group sector generated sales of 13.8 billion euros. Continental's tire division employs more than 55,000 people worldwide and has 19 production and 16 development



직무-아이디
REF98025J

모집 분야
제조 및 생산

지사
산루이스포토시주

리더십 레벨
Leading Self

근무 유형
Onsite Job

법률 고지
Continental Tire de México, S. de R.L. de C.V.

sites.