

# ME Engineer

## Náplň práce

- 1. Create and improve equipment maintenance SOP, and update it in time according to the actual situation.
- 2. Make PM execution plan and update in time according to equipment running condition.
- 3. According to the equipment failure rate and shutdown rate, analyze the failure causes, formulate equipment improvement plans (including preliminary drawing design), reduce the equipment shutdown rate and shutdown time and continue to track.
- 4. Equipment department ISO file update and maintenance, drawing collection and equipment data management.
- 5. Track the iteration of equipment update to ensure that spare parts are available.
- $6.\ \mbox{Modify PLC}$  and  $\mbox{HMI}$  program according to process requirements.
- 7. Analysis of energy data to ensure that equipment energy consumption is normal.
- 8. Assisted head of ME in completing the group's new business.

### Profil kandidáta

- 1. Full-time bachelor degree, major in mechatronics or related.
- 2. 5 years working experience
- 3. Experience in non-standard design
- 4. Qualified written and oral English
- 5. Skilled CAD drawing ability
- 6. Familiar with Mitsubishi/Siemens PLC software programming, good at communication program writing.
- 7. Familiar with equipment control principle, familiar with tension contro

# Čo ponúkame

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ID pozície **REF50939X** 

Pracovná oblasť Priemyslové inžinierstvo

Miesto práce **Shanghai** 

Úroveň vedenia ľudí **Leading Self** 

Flexibilita
Onsite Job

Právnická osoba Continental Coated Systems Co., Ltd.

### 0 nás

### Continental Group:

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 2023, Continental generated **preliminary** sales of €41.4 billion and currently employs around 200,000 people in 56 countries and markets.

Since starting its business in China in 1994, Continental serves all major OEMs across all vehicle segments. We also develop and produce materials, functional parts, components, and systems for railway, machinery, mining and other important industries. So far, Continental has expanded its presence in 23 production locations and 28 R&D centers, representing a workforce of around 17,600 in the country. Continental offers market specific solutions to the Chinese market

### ContiTech Group Sector:

ContiTech is one of the world's leading industry experts. Far beyond our roots as a rubber products manufacturer, we offer connected, environment-friendly, safe and convenient industry and service solutions using a range of materials for off-highway applications, on rails and roads, in the air, under and above the ground, in industrial environments, for the food industry and the furniture industry. As a group sector of Continental, ContiTech currently employs more than 40,000 people in 40 countries and regions and is active as a global industrial partner in Asia, Europe, North America and South America.