

# Maintenance Technician

## Your tasks

- Perform equipment troubleshooting and preventive maintenance
- Identify equipment improvement points and take action
- Ensure safety in work activities and machine operation
- Provide support on first level escalation production downtime
- Monitor equipment function and parameters

## Your profile

- 2 years Associate in Technology major in Electronics
- Knowledge in production technology and processes

## Our offer

Others:

Shop floor Management- Lean Processes, Standards observed, Continuous Improvement

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

## About us

### Company Description

We make individual mobility safer, more comfortable and more sustainable. As a partner to the automotive industry, Continental develops and manufactures components, modules and systems. The safety and comfort of road users are at the center of our work. In addition, we develop ever more products which contribute to the protection of the environment by reducing fuel consumption.

Continental is one of the five largest automobile suppliers worldwide. Our development centers and production facilities are located where our customers are, so we are always nearby - worldwide. Many of our business units have excellent competitive positions: We are number one worldwide for foundation brakes, safety electronics, telematics, vehicle instrumentation, and fuel supply systems, and number two for electronic brake systems and brake boosters. We are the fourth worldwide for tires and are the European market leader for passenger and light truck tires, winter tires, and industrial tires. Our ContiTech division is the world market leader for foils used in vehicle interiors, conveyor belts, as well as for air springs used in rail transportation technology.



Job ID  
**REF67250W**

Location  
**CALAMBA**

Leadership level  
**Leading Self**

Job flexibility  
**Onsite Job**

Legal Entity  
**CAC Philippines, Inc.**

The Plant is certified on TS 16949, ISO 14001, ANSI ESD S.20-2007, IEC 61340-5-1:2007.