

Maintenance Electrician

Ihre Aufgaben

ContiTech USA is seeking a skilled Industrial Electrician to support electrical and electro-mechanical systems within a continuous manufacturing environment. This role is responsible for troubleshooting, maintaining, and improving production equipment to ensure safe, reliable plant operations.

This is not residential or commercial electrical work – this position supports heavy industrial manufacturing systems, controls, and production equipment.

Key Responsibilities

- Troubleshoot and repair 480V / 3-phase electrical systems
- Diagnose and maintain PLC-controlled production equipment
- Install, maintain, and troubleshoot VFDs, motor controls, and MCC systems
- Interpret electrical schematics, blueprints, and technical drawings
- Perform preventive and corrective maintenance on Cure control systems, load cells and temperature sensors, boiler electrical systems, and motors and drives
- Support electro-mechanical troubleshooting of production machinery
- Maintain plant lighting, power distribution, and alarm systems
- Fabricate and modify electrical panels and controls as required
- Collaborate with mechanics and controls engineers to resolve equipment failures
- Support plant safety standards including NFPA 70E compliance

Ihr Profil

REQUIRED EDUCATION / EXPERIENCE / SKILLS:

- Strong troubleshooting ability in electrical and control systems
- Experience working with PLC-based equipment
- Ability to work both day shift and night shift
- Must be authorized to work in the U.S.

DESIRED EDUCATION / EXPERIENCE / SKILLS:

- Associate Degree in Electro-Mechanical Technology or related field
- 3+ years of industrial electrical experience in a manufacturing environment
- Experience in continuous-process or heavy manufacturing
- Familiarity with industrial automation systems

Unser Angebot

- Starting wage: \$37.07/hr with opportunity for an additional \$3/hr



Job ID

REF94473Q

Arbeitsbereich

Fertigung Betrieb & Produktion

Standort

Lincoln

Leadership Level

Leading Self

Job Flexibilität

Onsite Job

Rechtliche Einheit

ContiTech USA, Inc.

increase based on certification

- \$1/hr Shift differential
- Must be able to work 12 hour shifts (2-2-3 schedule)
- Great Benefits at Low Premiums, 401k and much more!

EEO-Statement:

EEO / Disabled / Protected Veteran Employer. Continental offers equal employment opportunities to all qualified individuals, without regard to unlawful consideration to race, color, sex, sexual orientation, gender identity, age, religion, national origin, disability, veteran status, or any other status protected by applicable law. In addition, as a federal contractor, Continental complies with government regulations, including affirmative action responsibilities for qualified individuals with a disability and protected veterans, where they apply. To be considered, you must apply for a specific position for which Continental has a current posted job opening. Qualifying applications will be considered only for the specific opening(s) to which you apply. If you would like to be considered for additional or future job openings, we encourage you to reapply for other opportunities as they become available. Further, Continental provides reasonable accommodations to qualified individuals with a disability. If you need assistance in the application process, please reply to Careers@conti-na.com or contact US Recruiting at 800-821-2727. This telephone line and email address are reserved solely for job seekers with disabilities requesting accessibility assistance or an accommodation in the job application process. Please do not call about the status of your job application, if you do not require accessibility assistance or an accommodation. Messages left for other purposes, such as following up on an application or non-disability related technical issues, will not receive a call back.

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

Über uns

The Business Area ContiTech develops, produces and markets products, systems and intelligent components made from rubber, plastic, metal and textiles. These products are used in mining, the agricultural industry, railway engineering mechanical and plant engineering, the automotive industry and other important sectors of the future.