

# Manufacturing Process Engineering Technologist

## Jūsų užduotys

### HOW YOU WILL MAKE AN IMPACT

Supports new and existing Surface Mount Technology including installation, programming, service contracts and equipment qualifications

Team with internal Continental teams to feedback/optimize product design and quality;

Manage concurrent projects to accomplish required team, department, plant and corporate goals

Develop, optimize, and maintain machine placement / dispense programs for new products;

Mentor technicians to achieve team projects and goals

Generate reports using production data for quality and performance evaluation;

Train operators and technicians on proper operation and maintenance of the machines;

Support Continental global TechNet & CCM teams;

Support other Continental facilities on projects and problems;

Monitor equipment hardware performance for opportunities to improve, including calibrations;

Monitor equipment software performance (cycle time, first pass yield, defects, false calls, escapes, etc) to achieve plant/production targets;

Interact with design, production and quality teams on process improvements

The expected annual salary range for this role is \$75,420 - \$98,380 a year depending on experience. This position is also eligible for a variable incentive program.

## Reikalavimai

### WHAT YOU BRING TO THE ROLE

- Bachelor degree in Engineering Technology
- Knowledge of high volume manufacturing environments



Darbo ID  
**REF9264V**

Darbo sritis  
**Pramoninė inžinerija**

Vieta  
**New Braunfels**

Lyderystės lygis  
**Leading Self**

Juridinis asmuo  
**AUMOVIO Autonomous Mobility  
US, LLC**

- Strong problem-solving skills.
- Willingness and ability to train others.
- Strong verbal and documentation skills.
- Ability to create and execute work plans independently.
- Strong aptitude and experience with a PC.

#### **Physical Requirements and Work Environment:**

- Ability to work on a manufacturing shopfloor environment
- Must wear company-provided ESD safety-toed shoes, smock, and other PPE in required areas
- Sitting or standing for 8+ hours, reaching, and using hands/fingers to operate a computer and other office equipment
- Must be able to push, pull, reach, twist, turn, stoop for duration of 8+ hour shifts
- Ability to lift or carry objects up to 40 lbs. unassisted
- Ability to climb ladders
- Ability to bend at waist and perform repetitive foot and hand action
- Dexterity of hands and fingers to operate any required computer keyboard, mouse, and other technical instruments.

#### **ADDITIONAL WAYS TO STAND OUT**

- Bachelor Degree in Engineering
- Knowledge of SMT equipment desired.
- Understanding of FMEA's

#### **Mes siŭlome**

All your information will be kept confidential according to EEO guidelines.

#### **EEO-Statement:**

EEO / AA / Disabled / Protected Veteran Employer. AUMOVIO 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, AUMOVIO complies with government regulations, where they apply, including affirmative action responsibilities for qualified individuals with a disability and protected veterans. To be considered, you must apply for a specific position for which AUMOVIO 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, AUMOVIO provides reasonable accommodations to qualified individuals with a disability.

Ready to take your career to the next level? The future of mobility isn't just anyone's job. Make it yours! **Join AUMOVIO. Own What's Next.**

#### **Apie mus**

Since its spin-off in September 2025 AUMOVIO continues the business of the former Continental group sector Automotive as an independent company. The technology and electronics company offers a wide-ranging portfolio that makes mobility safe, exciting, connected, and autonomous. This includes sensor solutions, displays, braking and comfort systems as well as comprehensive expertise in software, architecture platforms, and assistance systems for software-defined vehicles. In the fiscal year 2024 the business areas, which now belong to AUMOVIO, generated sales of 19.6 billion Euro. The company is headquartered in Frankfurt, Germany and has about 87.000 employees in more than 100 locations worldwide.