



## Job Opening – CNC Machinist

2nd shift - 2:45 pm – 12:45 am, Monday – Thursday with Overtime as needed on Friday

\$20 - \$24 per hour based on experience

Machinist is responsible for precision CNC Machine set-up, and first piece runs, prototype parts, and production components working with various hard metals on our 5 axis DMG Mori machines in a state-of-the-art facility.

### Essential Duties and Responsibilities:

- Meet and sustain established quality and production volume performance criteria
- Work to job prints, drawings, specs, and work instructions to produce components
- Set up and/or break down basic equipment, fixtures, and tooling
- Utilize pressure-regulated air hoses; Deburr parts and edges to specifications
- Use CNC equipment to manufacture simple and complex components having interrelated dimensions and compound angles
- Produce components within required tolerances according to prints, designs, and specifications
- Use precision measuring instruments (ex. micrometers, calipers, etc.)
- Maintain accurate dimensional tolerances based upon work instructions
- Record job time accurately for daily work and neatly complete production forms as required
- Rework and calibrate components as required; continuously check for accuracy
- Train, document, guide, and assist others to meet quality specifications and standards for customer expectations
- Inspect characteristics at in-process and final check points as required
- Machine parts with a focus on consistency, quality, and workmanship
- Ensure all required documentation is completed at each stage of production
- Receive and understand daily job assignments and priorities
- Organize, clean, and maintain tools and equipment
- Assure all work areas are safely maintained, clean, and organized
- Performs all work within the scope of quality and safety policies
- Establish and maintain effective, positive, and professional communication with Team
- Performs other duties as assigned

### Expectations:

- Teamwork
- Very good communication skills
- Attention to detail

### Skills:

- Experience with CNC machining and tooling setup (requires at least 2 years experience)
- Knowledge of tooling, deburring tools, and manual gages

### Education, Experience and Requirements:

- High School Diploma or equivalent and must be a U.S. citizen (visa support is not available)

### Physical Demands:

- The employee is frequently required to use hands and fingers, to handle, or feel; and reach with hands and arms. Employee must be able to stand for long periods of time. The employee must occasionally lift and/or move up to 10 pounds and to bend frequently and lift up to 40 lbs on a regular basis.

### PMW Aero is an Equal Opportunity Employer:

- Employment decisions are made without regard to race, color, religion, national or ethnic origin, sex, sexual orientation, gender identity or expression, age, disability, protected veteran status or other characteristics protected by law.
- Any offer of employment is conditioned upon the successful completion of a drug screen (as applicable).