

Tool & Die Maker – 2nd Shift

Hudson Technologies is seeking individuals who are passionate about creating or broadening a career with an innovative company. Hudson Technologies offers a dynamic working environment where all team members are valued and rewarded accordingly. More information about our company is available at www.hudson-technologies.com.

To support our business, we are seeking a **Tool & Die Maker** who builds, fabricates, modifies, and repairs a wide variety of precision tools, dies, jigs, and fixtures for deep draw and stamping products made from a variety of alloys.

- Analyzes and interprets drawings
- Plans own set up and operates necessary machine tools
- Uses a variety of precision measuring and gauging tools both during and after machining
- Uses all standard hand tools with a high degree of proficiency
- Performs heat treating operations as required
- Fits and assembles tooling, dies, fixtures, etc.
- Troubleshoots die problems in production as required
- Participates in tool design and process reviews as required
- Understands drawings
- Understands written and verbal instructions
- Compiles and maintains project records
- Effectively communicates issues concerning safety, quality, delivery, productivity and tooling

Education Requirements: High school diploma or equivalent required. Completion of four year Tool & Die apprenticeship preferred

Technical Experience: Four years of Tool & Die experience preferred

Technical Competencies: Detail Oriented; Machine Tools Skills; Problem Solving Skills; Blueprints Skills; Troubleshooting Skills; Decision Making Skills; Organizational Skills.

Hudson Technologies offers a competitive salary and benefit package including:

Medical/dental/life insurance
Performance bonus
401(k)
Company funded retirement contribution plan
Holiday pay
Paid time off
Tuition reimbursement
Wellness plan

Qualified candidates should send a resume with salary history to:

Pamela Price, Human Resources Manager
1327 North US Highway 1
Ormond Beach, FL 32174
FAX: 386-615-7104
or
www.hudson-technologies.com

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