



**Apprentice Machinist, 2nd or 3rd Shift
2019-01-01**

Local, very well established and equipped, AS9100:D certified manufacturer has several excellent opportunities. We are seeking two Lathe and two Mill Apprentices for either 2nd or 3rd shift. Benefits include: 401K, ESOP, profit sharing, PTO, major holidays, and Medical, Dental, Life Insurance. 10% shift differential. Second shift begins at 4:30 pm and third begins at 11 pm.

Requirements include: minimum 18 years of age, U.S. Citizen, able to lift 50 lbs, high school diploma or GED, ability to read, write, and speak the English language, flexibility to work alternate shifts and overtime as workload requires, ability to read blueprints and proficient in math, enrolled or a graduate of a certified machine tool program and/or prior experience in a machine shop environment. A full job description is available on our website.

Applicants being considered must pass a drug/alcohol test and a background check as a condition of employment.

Must complete on-line application at www.amg-inc.net. In addition to completing application, you may E-mail your resume and salary requirements to info@amg-inc.net.
EEO/VETS/DISABLED



AMG, Inc.

301 Jefferson Ridge Parkway • Lynchburg, VA 24501
434.385.7525 • 800.800.0358 • Fax 434.385.8345
www.amg-inc.net

JOB DESCRIPTION

Job Title: AP-1 APPRENTICE
Department: Production Support
Reports To: SF-1.2 Shop Foreman
FLSA Class: Non-Exempt
Pay Type: Hourly FT
Pay Band: 07
Job Class: 51-9198, 8950, 08

I have received my job description and understand that I will be evaluated on the requirements set forth therein.

Signature: _____

Date: _____

SUMMARY

Under supervision, set up and operate machinery to manufacture metallic and non-metallic parts. Additional process may include: painting, plating and material finishing.

ESSENTIAL DUTIES AND RESPONSIBILITIES (include the following, however, other duties may apply.)

- Ability to work in a team environment
- Performs all tasks in a safe and responsible manner
- Properly and safely loads and unloads castings and raw materials in machinery
- Reads and interprets blueprints with assistance
- Uses gages and measuring instruments to meet tolerance requirements
- Ability to setup and operate machinery with assistance
- Willing to learn new equipment and processes
- Must have ability to recognize, understand and properly use cutting tools
- Ability to learn the use of inserts, grades, chip formers, fixtures and tooling
- Proficient in math. Ability to learn to perform geometry and tool wear offsets
- Performs daily and regular cleaning and light maintenance tasks on machinery
- Assists in the organization and maintenance of the machine shop work environment
- Provides constant feedback and input into process improvement within the department to improve productivity and quality
- Have the ability to follow manufacturing processes and procedures
- Complies with all quality and safety policies, specifications, regulations and instructions
- Communicates thoughts and ideas, both verbally and in writing, to co-workers and management
- Is flexible with time and schedule to assure availability to customer or company as circumstances warrant
- Communicates honestly, professionally and respectfully with others and demonstrates effective listening skills



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QUALIFICATIONS

To perform this job satisfactorily, an individual must be able to perform each essential duty satisfactorily. Must be 18 years of age and a US Citizen.

EDUCATION and/or EXPERIENCE

- Ability to understand basic mechanical and manufacturing techniques.
- Enrolled or a graduate of a certified machine tool program.
- High school diploma or GED required

LANGUAGE SKILLS

Effectively communicate and understand job instructions both verbally and written in the English language. Ability to effectively interpret and translate instructions to other employees in a professional and respectful manner.

MATHEMATICAL SKILLS

Ability to perform basic mathematical computations. Ability to apply concepts such as fractions, percentages, ratios and proportions to practical situations.

REASONING ABILITY

Ability to define problems, collect data, establish facts and draw valid conclusions. Ability to interpret an extensive variety of technical instructions in mathematical or diagram form and deal with several abstract and concrete variables.

PHYSICAL DEMANDS

Ability to lift 50 lbs. when required. While performing the duties of the job, the employee is regularly required to stand, walk and reach with hands and arms. Specific vision abilities required by this job include close vision, distance vision, color vision, depth perception, and ability to adjust focus.

WORK ENVIRONMENT

The work environment characteristics described here are representative of those and employee encounters while performing the essential functions of this job. The noise level in the work environment is usually moderate to high.