

Job Description**SUPERVISOR, PRODUCTION - PLATING****Position Summary:**

The Supervisor, Production for Plating is responsible for the overall operations including production, safety compliance, budgeting and strategic planning of the utilization of the Plating areas for Methode - Power Solutions Group. The Plating Supervisor will be in charge of the laboratory and chemical processes that involve plating for and not limited to aerospace, military and etc., parts. This role supports; manufacturing, engineering, maintenance, quality and offers insights to continuous improvement in business processes.

Position Responsibilities:

- Maximize plating manufacturing efficiency, minimize costs, and drive product quality in the plating department
- Responsible for training, compliance programs and safety initiatives to ensure all activities are performed in compliance with company quality processes and certifications
- Provides direction regarding safety, environmental rules and regulations, audits and daily work procedures to ensure all standards are met and maintain business and other records necessary to comply with local, state, and federal requirements.
- Lead troubleshooting and problem-solving initiatives with machinists, quality engineering, and other support functions
- Diagnose plating problems, document and apply chemical, electrical, and physical plating methods and procedures that provide optimum efficiency for the product plating process.
- Develop chemical and physical test procedures required to ensure product quality and propose ways to improve quality and reduce cost
- Leads the implementation and compliance of key company initiatives and programs for their team.
- Develop, manage and lead a team.
- Other duties as assigned

Qualifications:

- 5-7 years of experience in plating and surface finishing related field/work experience
- Must have good understanding for electrodeposited plating and plating specs for both Military and commercial applications.
- Experienced working with metal finishes such as Gold, Silver, Tin and Nickel
- Understanding of NADCAP & AS910/ISO accreditations and processes
- A self-starter with great communication skills and the ability to work in a cross functional team environment and lead the teams on specific projects
- Demonstrated strong analytical skills, strategic planning and time management
- Must have a working knowledge of Microsoft office Word, Excel, and Power point

Work Environment:

The work environment characteristics described here are representative of those an employee encounters while performing the essential functions of this job. Reasonable accommodations may be made to enable individuals with disabilities to perform the essential functions. The ideal candidate for this position is able to work as part of a dynamic team, able to work in an administration/manufacturing environment where there is frequent change and Ability to work independently

Physical Demands:

The physical demands described here are representative of those that must be met by an employee to successfully perform the essential functions of this job. Reasonable accommodations may be made to enable individuals with disabilities to perform the essential functions. The employee must occasionally lift and/or move up to 50 pounds. Specific vision abilities required by this job include Close vision, Distance vision, Peripheral vision, Depth perception and Ability to adjust focus. While performing the duties of this Job, the

employee is regularly required to reach with hands and arms and talk or hear. The employee is frequently required to stand; walk; sit and use hands to finger, handle, or feel.

Mental Demands:

While performing the duties of this position, the employee will be regularly required to use written and oral communication skills; read and interpret data, information and document. Analyze and solve problems with patience and ability to manage stress. Observe and interpret situations; learn and apply new information or skills.

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