



VADER
LIQUID METAL 3D PRINTING

Systems Engineer

Position Summary: This position is responsible for the design and implementation of engineering systems to optimize backlog and integrate and deliver on customer priorities.

Please send a cover letter and resume to jobs@vadersys.com to be considered to join our growing team.

Responsibilities:

- Engineering Management of research and production processes
- Customer Application Support
- Coordination of teams for system design and implementation

Key Attributes:

- Discovers problems and crafts the most probable or highest impact solutions
- Adept at building work-processes, optimization methods, and risk mitigation
- Value-added consultative approach
- Entrepreneurial drive

Education:

- Bachelor's Degree in engineering, manufacturing, or related fields
- MBA or advanced technology degree preferred

Experience:

- 5 – 8 years in engineering management or system design
- Background in additive manufacturing or hybrid manufacturing systems