

Job Title:	Senior Welding Engineer
Apply:	https://airtable.com/shrh06JdB0IPgk5R9
More Info:	https://www.solvusglobal.com/careers
Desired Start:	October 2021
Job Type:	Full Time, Salaried, Competitive

At Solvus Global, We Are...

Innovators, Engineers, Entrepreneurs, Makers, Creators, Dreamers, DOERS

Solvus Global is a technology innovation start-up focused on solving problems in the materials and manufacturing space. We are a diverse team of engineers & scientists dedicated to leveraging our Knowledge Capital to develop critical solutions for our customers. Often, those solutions have much greater impact than just one organization and so we focus our innovations on Enterprise Solutions. Our team spins out core technology areas into standalone startups ready to build a team, raise capital, and launch a product/service that solves a critical challenge across entire market domains in materials & manufacturing.

The Opportunity with Solvus Global Is...

Dynamic, Engaging, Cross-Disciplinary, Cutting-Edge, Flexible, EMPOWERING

We are looking for a full-time Senior Welding Engineer who loves working in a dynamic environment and is excited to grow with a team around advanced additive welding technologies. As a welding engineer with Solvus Global you will work with team members from many fields (mechanical, controls, software, etc.) to identify part-production opportunities, define the material and process challenges, develop the process & procedure, validate the process, and ultimately deploy the process into full production. As a senior welding engineer on this team, you will especially be responsible for supporting rapid innovation in material and process development, as well as interfacing with external customers to ensure that our teams meet their needs. Your day-to-day responsibilities will include leading team activities, developing welding parameters, building large parts for customers, selecting ideal materials, designing fixturing, and driving the business case for additive manufacturing.

Required Attributes & Skills

- Minimum of five years' experience in Welding engineering
- Demonstrated experience operating welding equipment (robotic preferred)
- Experience in additive manufacturing
- Experience leading teams in project execution
- Demonstrated capability of interfacing with external customers

Advantageous Attributes & Skills

- Degree in Mechanical, Materials or Welding Engineering
- Excellent communication skills
- Desire to work in a team-based environment
- Desire to develop new skills on the job
- Ability to take and give direction well
- Strong desire to understand both technology and business aspects of engineering