

Project Manager Additive Manufacturing (m/f/d)

ID AS26081

The Company

Our customer is a leading technology and service provider for the global construction industry segment. It is a great place to add value and grow your career. Currently they have close to 30000 employees, which they are looking to expand.

Currently, we are looking for a 'Project Manager Additive Manufacturing (m/f/d)' in Liechtenstein.



Responsibilities

As a project manager you drive the development and implementation of new additive manufacturing technologies. In close cooperation with different stakeholders, you identify products and applications which can be improved substantially by using additive manufacturing processes. This includes:

- You will work in the area of additive manufacturing technologies, today one of the most dynamic and active research fields globally.
- As a project manager, you are responsible to deliver the projects within the quality, costs and schedule targets.
- By establishing sound project governance structures, you ensure clear target setting, prioritization and timely execution. Inspiring discussions with internal and external stakeholders are key to foster a common understanding and close alignment.

- For sure the most exciting aspect of being a project manager is to lead your project members, learn from each other and to grow as a team - because success is all about people.

Requirements

- University degree in mechanical engineering or material science, pref. with PhD.
- Experience in additive manufacturing or powder metallurgy.
- Proven project management skills.
- Distinct moderation, communication and presentation skills.
- Drive for results and high personal standard of performance.

What we offer

- Excellent company culture which stands for an ambitious but caring working environment.
- Great opportunities to develop your career with a global player and international innovation driver.
- Competitive salary and a wide range of benefits, these may include day care for your kids or a free in-house gym.

Become part of a successful company and apply now via ChemRecs for this position!

Please submit your application documents, including your availability and salary, by e-mail to jobs@chemrecs.com.

Your contact: Aman Singh

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