

ECM Engineered Ceramic Materials GmbH is an engineering company located in Moosinning near Munich, 10 minutes from Munich Airport.

We are specialized in the development and manufacturing of ceramic materials for a wide range of applications for our global Aerospace and Semiconductor customers. Our ceramic material is "carbon-fiber reinforced silicon carbide" or called "HB-Cesic®", which belongs to the material group CMC fiber composites.

To increase our team for large projects in the Aerospace market, we are looking for a

Project Manager (m/f/d)

starting in September 2022.

Job Description

- Implement project management procedures in accordance with the project management plan
- Coordinate, lead, control and monitor industrial organization-wide the overall project objectives
- Form and implement the industrial organization
- Direct the individual project office functions to control all technical and resources of the contractual efforts
- Provide program status information to customer and ECM management and implement both their agreed actions
- Subcontractor evaluation and selection
- Implement ECMs risk management process in the project and perform regular risk assessment within the project team, implement risk mitigation actions

Job Requirements

- Degree in engineering preferred aerospace, material science or a comparable qualification
- Solid project engineering and task management experience in the space domain, including knowledge of budgeting, cost and schedule management and risk analysis
- Fluency in English (written and spoken)
- Professional experience in space industry as project manager or in a leading technical position

Optional Skills

- Experience with ESA Projects
- Knowledge of CMC Materials

If you would like to work in a experienced team and you are looking for a wide range of tasks in a technical environment, then we look forward to receiving your comprehensive application, stating your salary expectations and your earliest possible starting date by email to info@ecm-ceramic.de.

If you have any further questions, please don't hesitate to contact Mr. Krödel by phone 08123/991833-11.

We look forward hearing from you!