



SpaceTech is a growing medium sized enterprise focused on the development of space systems, from small satellites to optical instrument and a range of satellite equipment. From our headquarters in Immenstaad at Lake Contance, Germany, we offer our international customers our products and services for their space missions.

Due to our increased engagement in the area of Solar Generators for Satellites, we are hiring new employees to strengthen our team in the Solar Array Factory.

Process Engineer (m/f/d) Solar Array Factory

Your Tasks

- Monitor and control in-process parameters on our existing automated Space Solar Generator production lines
- Drive design, implementation and optimisation of processes necessary for Space Solar Generator manufacturing
- Responsibility for introduction and support of adaptations to our existing production lines

Your Skills and Experience

- Degree in Mechanical Engineering or Mechatronics, preferably with emphasis on robotics and/or automation
- Hands-on experience with CNC machines
- Systematic and independent working style
- Pro-active approach to problem solving, pragmatism, flexibility
- Team player, good communication skills
- Fluent in English – good knowledge of German would be a definite advantage

We offer

- Varying development tasks in the area of high-end space technology
- Personal impact and development possibilities in flat hierarchies
- Profit sharing, company pension scheme, flexible home office rules and many more...

Point of contact

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