



SpaceTech is a growing medium-size enterprise focused on the development of space systems, from solar arrays and optical instruments to satellite equipment like mechanisms and electronics. From our headquarters in Immenstaad at Lake Constance, Germany, we offer international customers our products and services for their space missions.

Due to our increased engagement in the area of laser-optical instruments and quantum technology, we are hiring new employees to strengthen our team in the Photonics Engineering department.

Cognizant / Subcontract Engineer (m/f/d)

Electro-optical units in the field of laser interferometry

Your Tasks

- Acting as main responsible and direct point of contact for a subcontractor subcontracted for (electro-)optical units
- Coordinate, implement and monitor of subcontractor development including
- Technical assessment and potential shadow engineering activities
- Work with engineers across the company, be part of the payload team
- Negotiate Change Requests, implement Contract Change Notice
- Ensure contract compliance with regard to quality, cost and schedule
- Report to project manager
- Organize and lead reviews

Your Skills and Experience

- Experience with developments for space
- Good understanding of lasers or electro-optical systems
- Capable of working independently and in an interdisciplinary team
- Experience with planning project
- Ability to earn trust, maintain positive and professional relationships, and contribute to a culture of inclusion
- Excellent writing and communications skills in English, German in an asset
- A Master's degree or PhD in Physics, Electronics, or an engineering discipline
- Ability to travel within Europe on short notice

We offer

- Personal impact and development possibilities in flat hierarchies
- A pleasant working atmosphere in a young team of interdisciplinary space enthusiasts
- Profit sharing, company pension scheme, flexible home office rules and many more...

This position will require being eligible for clearance by the recognized authorities.

Point of contact

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