



AVIATION



SPACE



MOTORSPORT



# PEAK

TECHNOLOGY



Our products inspire helicopters, fire Formula 1 cars, launch rockets into space, electrify aviation, save hydrogen and win the 24 hours of Le Mans. Challenges drive us.

In order to enhance our team we are looking for an

## *SPACE DEVELOPMENT ENGINEER (F/M)*

### TASKS

- Analysis of project-specific customer requirements
- Creation concepts for components, manufacturing and safeguarding
- Design & development of components and assemblies
- Correspondence with customers

### REQUIREMENTS

- Completed technical education (apprenticeship, school for higher technical education, studies)
- First professional experience desirable
- Structured way of working and ability to work in a team
- High personal responsibility
- Reliability and willingness to learn

### WE OFFER

- A challenging and varied job in a successfully growing company
- Innovative technology and state-of-the-art infrastructure
- Training opportunities
- Flexible working hours
- Company canteen
- Various company events

The minimum salary corresponding to the collective agreement for employees in the plastics processing industry is EUR 1.803,56. The real salary is in line with the market and is based on your education, qualifications and experience.

Please send your convincing application to: [jobs@peaktechnology.at](mailto:jobs@peaktechnology.at)

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