



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
CAD DESIGNER SPACE (F/M)

YOUR TASKS

- CAD design of components, tools and devices (CATIA)
- Preparation of component drawings and component documentation
- Preparation of production strategies
- Component design and test planning
- Technical correspondence with our customers
- Close cooperation with following departments: sales, design, purchasing, work planing and production

YOUR PROFILE

- Completed technical education (school for higher technical education, studies)
- Profound knowledge in 3D CAD design, preferably CATIA
- Relevant work experience desirable
- Understanding of production processes
- High level of communication and team skills
- Independent and accurate working style as well as reliability and implementation strength

WE OFFER

- A gross annual salary of between € 29.400 and € 44.800, depending on qualification and experience. (based on collective agreement „kunststoffverarbeitendes Gewerbe“)
- A versatile job in a succesfully growing company
- Technical challenges and innovations in motorsports, aviation and space industries
- Various training opportunities to improve professional and personal development
- Familiar and interactive working atmosphere
- Daily fresh cooked meals
- Flexible working hours
- Various company events

Please send your convincing application to: jobs@peaktechnology.at

Peak Technology GmbH | Technologiepark Straße 6 | 4615 Holzhausen | www.peaktechnology.at

