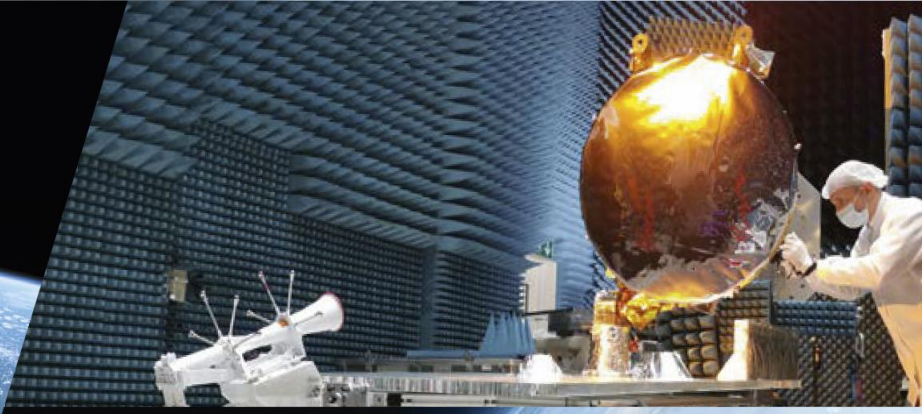
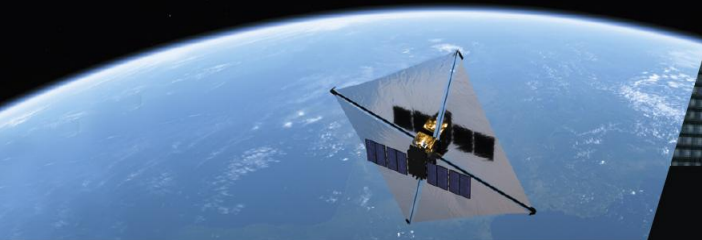


# HPS

High Performance Space  
Structure Systems GmbH  
GERMANY



## Vacancy: Antenna Systems Engineer (m/f/d)

### JOB PROFILE:

- Design and development of antennas for satellite communication systems
- Technical coordination of internal design, analysis and test teams
- Selection and coordination of external sub-contractors and suppliers
- Coordination and planning of hardware procurement, manufacturing and assembly
- Planning and supervision of tests (vibration, thermal, acoustic, RF)
- Documentation of technical trade-offs, design and test results
- Presentations (internal/external).

### WORKING IN:

- Innovative and highly visible space flight programs, based on both ClassicSpace and NewSpace products alike
- International teams (internal/external)
- Established company with more than 20 years of space heritage
- Opportunity to grow, personally and technically.

### QUALIFICATION:

- 5+ years experience in space antenna programs (systems engineering, design, analysis, development, test)
- Mechanical or RF background (mechatronics or optics welcome)
- Experience as systems engineer (ECSS)
- Knowledge in engineering and simulation software, e.g. GRASP, NASTRAN, ANSYS
- MS Office (PROJECT, EXCEL, PPT)
- English (writing/speaking)
- German (speaking)
- Good teamworker and coordinator
- Loves challenges in ambitious and innovative space programs
  
- **Earliest start date: Q4/2026**
- **Work location: Munich (Germany).**

HPS GmbH

Hofmannstr. 25-27  
81379 Munich  
Germany

+49 89 45 20 576-16  
personal@hps-gmbh.com  
www.hps-gmbh.com