

D3-23-01: Mechanical and Systems Engineer (f,m,x)

About this Job

In our dynamic engineering team, you will work on some of the newest unconventional space hardware. You will help shape technologies that will be flying in space, to the Moon and soon beyond.

Job Responsibilities

You will be heavily involved in the transfer process from proto-flight level to full product. For the existing Products, you will work on configuration development and management. As part of the RnD department, you will also contribute to the ongoing technology development projects.

The following tasks are awaiting you:

- Design and product development
 - Research
 - Documentation
 - CAD work
 - Able to perform calculations and interpret basic analysis
- Creation of breadboard/prototype of a design
- Generation of procedures, test reports and product assurance processes
- Assembly and testing of space hardware according to procedures and standards
- Technical customer support

Skills and Qualifications

- Bachelor or Master's Degree in engineering in a relevant domain
- Preferably more than 2 years of experience
- Familiarity with (new) space environment
- Craftsmanship (hand work - basic workshop skills)
- Independent and demanding quality in your own work
- Open & direct communication
- Willingness to travel and go on business trips
- Fluent in English
- Candidates must be eligible to work in the EU

If all of this sounds exciting to you, you are probably the right person to join our team, therefore please send us your CV and cover letter to careers@dcubed.space so that we can have a closer look at it.