



D3-22-02: Electro- and Mechanical 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

- Familiarization with requirements, assessment and writing of technical notes
- Procedures for manufacturing and assembly of PCB and solar array layups.
- Designing, manufacturing and testing of mechanical/electrical systems
- Working closely with the rest of the team to find the best mechanical/electrical solution
- Building of test setups for breadboarding, prototyping or qualification test campaigns.
- Realisation of electric circuits and solar arrays for flight models.
- Interfacing with external partners

Skills and Qualifications

- Master's Degree in engineering in a relevant domain
- At least 4 years of relevant work experience + practical experience
- Experience with working on solar cells / solar arrays is highly desirable
- Experience with the design and manufacturing of PCBs highly desirable
- Familiarity with (New) space environment
- Problem solving
- Team player and capable of independent work
- Oral and written fluency in English
- Candidate 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.