# Aircraft Electrical Systems Engineer ( $\mathrm{m} / \mathrm{f} / \mathrm{d}$ ) 


#### Abstract

SST Flugtechnik GmbH is a Part 21J Design Organization, based at the Allgäu Airport in Memmingerberg and providing extensive experience in aircraft design and certification to in-house and external aircraft programs.


Location:
Your future:

## Your <br> qualifications:

## We offer: <br> Application:

Memmingerberg, Germany

- Supporting the bench testing of mission system according to EASA CS-23 and CS-25
- Coordination with internal and external partners
- Working on ad hoc related tasks similar qualification team solving skills
- Above-average remuneration
- Exciting and varying tasks
- Dynamic and dedicated team
- Further training opportunities
- Development, design and certification of mission system architectures and electrical systems for mission aircraft STCs to be certified according to EASA CS-23
- Design and certification of the electrical system and avionics used on aircraft to be certified
- Preparation and performance of certification testing of electrical systems
- University degree M.Sc/Dipl. (TU/FH) in Aerospace Engineering; Electrical Engineering or
- Minimum 3-5 years of experience in aerospace industry
- Experience in design and certification of electrical systems for aircraft and avionics integration; experience in mission system installation beneficial
- Good knowledge of the relevant EASA/FAA CS-23 and CS-25 certification requirements
- Responsible, flexible and proactive person, who is able to work independently and in a
- Well-structured and target-oriented way of work with good conceptual and analytic problem
- Fluent English language skills (spoken and written), German language beneficial
- Flat hierarchies in a flexible work environment and short communication paths

If you are interested in this challenging position, please send your application in English to the mentioned contact person stating desired salary and earliest start date.

We are looking forward to receiving your application.

## SST Flugtechnik GmbH

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