EADCO
EUROPEAN AEROSPACE DESIGN CONSULTANTS

WE FOCUS ON INNOVATION

EADCO GmbH supports companies in the aerospace and defence industries by providing engineering services and connecting them with experienced professionals.

We are currently looking for qualified professionals to support a renowned client through employee leasing (Arbeitnehmerüberlassung).

EADCO GmbH will be your employer, while you will contribute your expertise directly to our client's operations.

We provide personal support throughout the recruitment process and during your assignment.

We look forward to connecting with you in a confidential and professional setting.

What we offer

- Permanent employment directly with a renowned aerospace company
- Long-term, high-tech projects with opportunities to take on responsibility
- Attractive salary and benefits

Contact

EADCO GmbH
Recruiting Service Team
Brabanter Straße 4
80805 München
+49 (0)89 55213660
job@eadco.com
www.eadco.com

Please submit your application documents, together with the completed applicant questionnaire, exclusively by email to our recruiting team atjob@eadco.com.

Please click here to download the application form.

Avionics System Engineer (all genders)
Integration, Avionics Testing, EASA Certification

Place of Work	Contract Type	Job Number
Oberpfaffenhofen, DE	Permanent Contract, AÜG	367_1710

In this position, you will be involved in the development, integration, testing and certification of aircraft avionics systems, working closely with engineering teams, suppliers and flight test operations.

What will you be doing?

- Development and review of avionics system specifications, technical requirements and supplier documentation
- Integration, verification and validation of aircraft avionics systems
- Preparation and execution of Hardware-in-the-Loop (HIL) laboratory tests and software test programmes
- Definition and coordination of ground and flight test programmes for engineering and certification
- Technical review of electrical schematics, wiring diagrams, material lists and system interfaces
- Preparation and review of safety-of-flight assessments and certification compliance documentation
- Coordination with Compliance Verification Engineers (CVE) to demonstrate regulatory compliance
- Support of prototype aircraft production, avionics installation, system testing and troubleshooting

What do you bring?

- Degree in Electrical Engineering, Aerospace Engineering, Aeronautical Engineering or a comparable technical qualification
- Experience in aircraft avionics systems engineering, integration and certification
- Knowledge of EASA certification requirements, particularly CS-23, CS-25 and CS-ACNS
- Understanding of aircraft electrical systems, avionics architecture and certification processes
- Good technical, analytical and organisational skills
- Good English communication skills; German is an advantage
- Independent, structured and solution-oriented working style with strong teamwork skills

Ready to bring your avionics expertise to an exciting aircraft development programme?Discover this opportunity and apply today!

#AvionicsEngineer #SystemsEngineering #AircraftAvionics #AerospaceEngineering #AircraftSystems #AvionicsIntegration #EASACertification #HardwareInTheLoop #AircraftTesting #AerospaceJobs #EngineeringJobs #Oberpfaffenhofen