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.

Flight Control Systems Engineer (all genders)
Aircraft Systems, Flight Controls, EASA Certification

Place of Work	Contract Type	Job Number
Oberpfaffenhofen, DE	Permanent Contract, AÜG	367_1610

In this position, you will be responsible for the development, integration and certification of aircraft flight control systems, from initial system requirements through testing and verification.

What will you be doing?

- Development, design and integration of aircraft flight control systems
- Definition of system architecture, interfaces and technical requirements
- Requirements management, validation and verification of system performance
- Planning and coordination of development, qualification and certification tests
- Ensuring compliance with EASA certification and aviation safety requirements
- Technical coordination of suppliers and engineering work packages
- Supporting aircraft production, troubleshooting and flight test activities

What do you bring?

- Degree in Aerospace Engineering, Aeronautical Engineering or a comparable technical qualification
- At least 3 years of professional experience in aircraft systems engineering, preferably flight control systems
- Experience in the development and certification of aircraft systems according to EASA CS-23
- Proven experience within an EASA Part 21J Design Organisation
- Ideally, expertise in mechanical flight control systems or previous experience as a Compliance Verification Engineer (CVE)
- Knowledge of Siemens NX, Teamcenter or airborne hardware and software development is an advantage
- Good English communication skills and a structured, analytical and solution-oriented working style
- Experience coordinating suppliers and working with international engineering teams

Ready to contribute your expertise to innovative aircraft development? Discover this opportunity and apply today!

#FlightControls #SystemsEngineer #AerospaceEngineer #AircraftSystems #EASACertification #AerospaceEngineering #AircraftDevelopment #EngineeringJobs #AviationCareers #MunichJobs