



Safety Engineer

Fly with us into the future and become part of the team at one of the most innovative aircraft manufacturers in the world.

ENGINEERING & TRAINING SYSTEMS

SAFETY & RISK

Your place of work: Stans, Switzerland

What you do:

- Safety assessments for certification of systems on all Pilatus aircraft types and presentation to the Airworthiness Authorities
- Functional Hazard Assessments (FHA), Fault Tree Analysis (FTA), Common Mode Analysis (CMA), Zonal Safety Analysis (ZSA)
- Particular Risks Analysis (PRA)
- Risk assessments to support Continued Airworthiness
- Safety classification of Engineering Changes
- Avionic systems safety requirements management

What you bring:

- University Degree in Electrical or Mechanical Systems Engineering
- Knowledge of safety analysis method SAE ARP 4761 and guideline SAE ARP 4754A
- Experience with showing compliance to CS/FAR §23.1309
- Both rigor in the analysis and ability to reach consensus with multiple stakeholders while maintaining compliance to the human factors and safety requirements
- Great abilities for teamwork and communication with both internal and external customers
- Fluency in English (at least B2/C1), German would be an advantage
- Experience with PTC Windchill FTA (Fault Tree Analysis) and DOORS would be an advantage

What we offer

- Financial participation in the company's success
- Flexible working hours
- Promotion of job-related trainings
- Good social benefits

- Referral fees for successful employee placement
- Discounted meals in our staff restaurant and employee discounts

Become part of the Pilatus family

- We want to address everyone with our job ad's and are committed to diversity in our company – we are looking forward receiving your online application
- For impressions: Check Instagram «pilatusaircraft»

Your contact: Sara Meiattini, Recruiter, Phone: +41 41 619 62 22