



## **A NEW HEAVY DUTY UAS GENERATION – MADE IN SWITZERLAND!**

Xer Technologies AG is building the next generation of long-endurance multicopters for industrial and public safety missions worldwide. Our UAS platforms combine Swiss engineering with proven hybrid-electric technology to deliver unmatched endurance, reliability, and versatility.

With customers across multiple sectors and markets, we are expanding our global presence and scaling up operations to meet growing demand for robust, high-performance UAV solutions.

To support this exciting phase of growth, we are looking for a motivated and experienced UAS professional to join our team in Dietikon, Switzerland, in the following position:

### **Senior UAS Pilot & Technician**

**YOUR RESPONSIBILITY:** As Senior UAS Pilot & Technician, you will play a central role in executing flight missions, demonstrations, and field deployments of Xer's hybrid UAV systems. You will take responsibility for preparing, configuring, and operating the aircraft in demanding environments, ensuring safe and reliable mission execution. Your main responsibilities include:

- Serving as senior pilot in command during flight missions, testing, and customer demonstrations, ensuring all activities meet operational safety and regulatory requirements.
- Preparing and operating UAS platforms in the field, including configuration, system checks, mission setup, and post-flight inspection.
- Performing hands-on technical tasks such as payload integration, mechanical and electrical adjustments, and minor repairs.
- Supporting prototype and system testing activities, including data collection, test documentation, and feedback for engineering improvements.
- Assisting customers during deployments, offering technical support and practical guidance during field operations and training sessions.

**YOUR EXPERIENCE:** We are looking for a hands-on, experienced UAS professional with the following qualifications:

- Proven experience as a UAV pilot, ideally with exposure to hybrid, multirotor, or complex UAS platforms; formal UAV pilot certification is a strong advantage.
- Technical background in mechanical, electrical, aerospace, or mechatronic fields, gained through a degree, apprenticeship, or equivalent technical training.
- Solid practical experience in system integration, mechanical assembly, electrical wiring, troubleshooting, or maintenance of UAV or similar electromechanical systems.
- Comfortable working in the field under varying conditions, with a proactive and adaptable mindset suited for demanding operational environments.
- Strong understanding of UAS safety procedures, mission workflows, and operational checklists; experience in governmental, industrial, or defense settings is beneficial.
- Good communication skills in English; Able to interact effectively with internal teams and customers during deployments.

**YOUR PERSPECTIVE:** Join us in shaping the next generation of heavy-duty unmanned aircraft systems and redefining what's possible in aerial innovation. In this role, you will have the freedom to turn ideas into reality, driving projects that open new markets and applications for advanced UAS technology. Working closely with our customers, you will help transform real-world challenges into pioneering solutions that push the boundaries of unmanned aviation. We offer an inspiring work environment, attractive employment conditions, and outstanding opportunities for personal and professional growth in a rapidly evolving global industry.