

Xer Technologies Invites Existing and Prospective Investors to Online Investor Update on 6 October 2026 at 14:00 CET

Zürich, Switzerland – October 2026 – Xer Technologies AG is pleased to announce an upcoming online investor update on Tuesday, 6th October 2026 at 14:00 CET, hosted by Investor Studios and featuring Xer Technologies CEO Mr. Erik Herlyn and CTO Mr. Waldemar Schäfer.

The update will provide insights into the company's ongoing activities, including its product development roadmap, the continued development of the X12 long-endurance hybrid-electric multicopter UAS, and Xer Technologies' recent participation at REPMUS 2026 in Portugal and other NATO exercises that the company has participated in since September of this year. The discussion will also explore the significance of the company's growing involvement in maritime defense, including how experience gained from operating alongside military end-users is helping to shape the development of the company's unmanned systems and their application across emerging maritime mission requirements. Participants will have the opportunity to ask Mr. Schaefer and Mr. Herlyn questions during the update.

To watch the update, please follow the link below:

<https://youtube.com/live/OgykH8MpZtQ>

CEO statement

"This investor update provides an opportunity to give shareholders, customers and industry stakeholders a deeper insight into where Xer Technologies stands today and where we are heading," said Erik Herlyn, CEO of Xer Technologies AG. "Our recent participation at REPMUS demonstrated the growing relevance of long-endurance unmanned systems for maritime defense and, importantly, gave us the opportunity to work directly alongside military end-users in realistic operational environments. The experience and relationships gained through exercises such as REPMUS help us better understand evolving operational requirements and directly inform our technology and product development. We look forward to discussing these developments, the progress of our X12 platform, and how we see Xer Technologies positioning itself within the evolving maritime defense market."

The **X8 PRO** is Xer Technologies' long-endurance hybrid-electric multicopter UAS. Designed and developed in Switzerland and produced in Sweden and Switzerland, the aircraft combines the maneuverability, hovering capability and rapid deployment advantages of a multicopter with substantially greater endurance than conventional battery-powered systems. The platform can carry payloads of up to **10 kg**, and Xer Technologies has integrated more than **30 different payloads** for applications including ISR, SIGINT, maritime surveillance, mine and unexploded ordnance detection and other specialized missions.

For further information, please contact:

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About Xer Tech

Xer Tech is a Swiss-based manufacturer of heavy-duty, long-range hybrid-electric unmanned aerial systems designed for industrial and governmental applications. Xer Tech's platforms support mission-critical dual-use operations including powerline inspections, mapping, surveillance, gas leak detection, emergency response and defense applications such as Intelligence, Surveillance, Reconnaissance and mine detection. Xer Tech Holding AB is listed on Spotlight Market in Stockholm (XER). Learn more at www.xer-tech.com.