Press Release

SPYS intercepts new Russian Geran-5 K5-K drone in Ukraine



Quantum WIY Industries (QWI) confirmed the interception of Geran-5 K5-K during combat testing in Ukraine. The company is developing SPYS to help protect cities and critical infrastructure from fast, jet-powered attack drones.

Ukraine, 23 November 2026 – Quantum WIY Industries (QWI) successfully intercepted a Russian Geran-5 K5-K attack drone with its SPYS interceptor during combat testing in Ukraine. This is another successful interception by SPYS in ongoing efforts to counter Russia's Geran systems.

According to Ukraine's Defence Intelligence, Russia has used the Geran-5 K5-K against Ukrainian cities since early autumn 2026. It has a flight ceiling of 6 km and a cruising speed of more than 450 km/h. It can reach speeds of up to 1,000 km/h during certain manoeuvres.

"We need to keep developing and scaling interceptors to protect Ukrainian cities and critical infrastructure. Russia keeps adapting its attack systems, so we work closely with Ukrainian brigades to adjust our systems accordingly. Successful interceptions show that these efforts are essential. We started with STRILA against earlier Geran models, and SPYS and Skyron are our answers to the latest threats. You can never stand still," said **Sven Kruck, Co-CEO of Quantum Systems**.

The programme is part of Quantum Systems' German-Ukrainian production network, which combines Ukrainian engineering and frontline experience with German industrial capacity. QWI manufactures in Ukraine and has increased its production capacity from hundreds to thousands of units per month in 2026.

Download the video.

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About Quantum WIY Industries

Quantum WIY Industries (QWI) is a German-Ukrainian defence technology company that develops and scales systems to counter modern aerial threats. QWI combines Ukrainian expertise in developing and deploying unmanned systems with European engineering and manufacturing capabilities. The company designs its systems for the realities of modern warfare and continuously refines them based on operational experience.

QWI develops technologies to intercept strike, reconnaissance and jet-powered drones. Its software automates key stages of interception, from detection to engagement, and connects drones, radar and other defence systems. These capabilities help operators respond faster and improve interception effectiveness.

By combining Ukraine's pace of defence innovation with Europe's industrial production capacity, QWI can quickly refine battle-proven technologies, bring them into series production and deploy them at scale to help protect Ukraine and its partners.

About Quantum Systems

Quantum Systems is a leading European defence neo-prime built on deep technology. The company develops, manufactures and deploys battle-proven autonomous systems for defence, security and civil resilience customers. Its portfolio brings together hardware, software and AI across unmanned systems, sensors and counter-UXS solutions for air, land, sea and adjacent domains. MOSAIC UXS, its AI-enabled mission combat system, connects these capabilities into an interoperable operational network, enabling forces to sense, decide and act faster. With more than 2,000 employees across eight countries, Quantum Systems combines fast-growing revenue and demonstrated profitability with the industrial base to scale across allied markets.

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