

Polish PANSА deploys FREQUENTIS' new IT-based voice communication system

- **Advanced X10 voice communication system delivered for air traffic control in Poland**
- **X10 supports a virtual centre setup, enhancing PANSА's capabilities in both live air traffic management and training**

Frequentis has successfully delivered its latest X10 voice communication system (VCS) for the Polish Air Navigation Services Agency (PANSА). Managing around 3,000 flights a day, PANSА serves one of the largest airspaces in Europe. The deployment marks a key milestone in the long-lasting collaboration between Frequentis and PANSА, reinforcing their mutual commitment to aviation safety and operational resilience in Polish airspace.

The next-generation IT-based X10 platform has enhanced PANSА's capacity to manage air traffic across Poland. It enables PANSА to operate in a virtual centre environment, seamlessly interconnecting its air traffic control centres. The system features a total of 74 operational positions, 60 of which are allocated to active air traffic management and 14 to controller training.

"Our almost 30-year partnership with PANSА reflects a deep commitment to advancing aviation safety in Poland," says Reinhard Grimm, Executive Vice President ATM at Frequentis. "This successful X10 deployment supports PANSА's goals for resilience and overall efficiency based on a leading-edge technological environment."

As a fully software-based voice communication system, the Frequentis X10 provides high operational agility and adaptability for modern air traffic management.

Its multi-redundancy design and built-in cybersecurity ensure continuous availability and resilience, while its open architecture allows flexible integration into existing and future IP network environments.

About FREQUENTIS

Frequentis stands for a safer world. Our solutions are used in our customers' command and control centres to help them make the world safer.

Frequentis is a world leader in high-tech solutions for Air Traffic Management, supporting both civil and military air traffic control organisations, as well as Public Safety and Transport, where police, emergency rescue services, fire brigades, railways, coastguards, and port authorities rely on our extensive portfolio.

The listed family business based in Vienna, Austria, drives innovative and sustainable solutions for safety and security in everyday life and in the safety-critical sector. Its air traffic optimisation solutions for air traffic control centres are contributing to reducing emissions.

As a global player with about 2,900 employees (full-time equivalents/FTE), Frequentis has a worldwide network of companies in over 50 countries. Its products, services, and solutions are used in around 150 countries. Shares in Frequentis are traded on the Vienna and Frankfurt stock exchanges; ISIN: ATFREQUENT09, WKN: A2PHG5. In 2025, revenues were EUR 580 million and EBIT was EUR 47 million.

For more information, please visit www.frequentis.com

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