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## **FREQUENTIS and PCCW Global successfully showcase advanced air traffic management system in Hong Kong**

- **Significant step towards modernising air traffic management in the Asia-Pacific region**
- **The event highlighted how system-wide information management (SWIM) technology can improve situational awareness and streamline flight management**
- **Frequentis provided key systems for data collection, exchange, and display, supporting seamless information management**

Frequentis, in collaboration with PCCW Global, recently highlighted the benefits of advanced air traffic management technology for the Asia-Pacific region during an event in Hong Kong. The demonstration emphasised the practical advantages of utilising system-wide information management (SWIM) technology over the common regional virtual private network (CRV). This joint initiative is a significant step towards modernising air traffic management in the Asia-Pacific region.

The primary objective of this two-day event was to showcase the feasibility and advantages of integrating SWIM data over CRV, while also encouraging Asia-Pacific states to adopt SWIM within the implementation timelines of 2024-2030, as outlined by the Asia/Pacific Air Navigation Planning and Implementation Regional Work Group (APANPIRG).

"The successful demonstration of SWIM over CRV offers numerous benefits to users, including enhanced situational awareness and improved decision-making capabilities," said John Fort, CEO at Frequentis California, Inc. "Air traffic controllers and operators will have access to real-time, accurate information, leading to more efficient and safer air traffic management. This integration ensures that destinations, such as Hong Kong, can be aware of incoming flights well in advance, optimising flow management and reducing delays."

Frequentis played a key role in the event by providing systems that enable the smooth sharing and display of crucial surveillance, flight, and weather information. Their technology ensures that real-time data is collected, shared, and displayed effectively, allowing air traffic operators to manage flights with greater accuracy and efficiency.

## About FREQUENTIS

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

Frequentis' reliable communication and information systems are used around the world by civil and military air traffic control organisations (Air Traffic Management segment) and the police, emergency rescue services, fire brigades, railways, coastguards, and port authorities (Public Safety & Transport segment).

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

With a market share of 30%, this high-tech company is the world market leader in voice communication systems for civil air traffic control.

As a global player with more than 2,300 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 2023, revenues were EUR 427.5 million and EBIT was EUR 26.6 million.

For more information, please visit [www.frequentis.com](http://www.frequentis.com)

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