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## FREQUENTIS renews military radar data network of the German Armed Forces (Bundeswehr)

- Nationwide sensor network at 22 locations
- MilRADNET uses proven and innovative technology from Frequentis for the exchange and distribution of flight surveillance data
- The network makes a significant contribution to the safety of German and pan-European airspace

The development of MilRADNET began in 2004 and was conceived as a pioneering solution for the exchange and distribution of military flight surveillance and flight plan data. The new contract represents an important milestone in the long-standing partnership between Bundeswehr and Frequentis.

MilRADNET was the first military radar data network in Germany. In the latest project, SDDS-NG (Surveillance Data Distribution System - Next Generation) will replace the predecessor system. This transition is an important step that will further improve the performance and effectiveness of surveillance data processing. In addition, the stability and scalability requirements resulting from new technologies and additional usage units for flight surveillance data can be met efficiently.

"MilRADNET's journey reflects our tireless efforts to keep military communication and networking at the highest level. The continuation of the MilRADNET project is a milestone in our long-standing cooperation. It underlines our determination to always provide first-class solutions for the Bundeswehr based on continuous development and innovation," emphasises Constantin von Reden, Managing Director of Frequentis Comsoft GmbH.

With the renewal of the network, the Bundeswehr will have a first-class sensor network by global standards, enabling it to monitor German airspace even more efficiently. As a nationwide sensor network with high scalability, MilRADNET also makes a significant contribution to pan-European air defence.

"MilRADNET is a core element for processing the air situation picture by combining military and civilian radar sensor data from aircraft, missiles, and flying objects and making it available for specific air force applications with its evaluation and management functions. With the obsolescence elimination now underway, we are making MilRADNET future-proof for the surveillance of German airspace," adds Holger Pietsch, Lieutenant Colonel in the Bundeswehr.



## About FREQUENTIS

Frequentis is a global supplier of communication and information systems for control centres with safety-critical tasks. The listed family company develops and markets its "control centre solutions" in the Air Traffic Management segment (civil and military air traffic control, air defence) and the Public Safety & Transport segment (police, fire brigades, emergency rescue services, railways, coastguards, port authorities). With a market share of 30%, Frequentis is the world market leader in voice communication systems for air traffic control. Frequentis is also the global leader in aeronautical information management and aeronautical message handling systems.

As a global player with around 2,200 employees (full-time equivalents/FTE), Frequentis has a global network of companies and representatives in more than 50 countries. Its head office is in Vienna, Austria. Frequentis' products, services, and solutions are used at more than 45,000 operator working positions in around 150 countries. Shares in Frequentis are traded on the Vienna and Frankfurt stock exchanges; ISIN: ATFREQUENT09, WKN: A2PHG5. In 2022, revenues were EUR 386.0 million and EBIT was EUR 25.0 million.

Wherever Frequentis' systems are used, safety-critical operators bear responsibility for the safety of other people and goods. The company also works towards a more sustainable future through its air traffic optimisation solutions.

## About FREQUENTIS Comsoft

In 2016, Frequentis Comsoft joined the Frequentis Group as its competence centre for AMHS, AIM, surveillance technologies, and ATM systems. Frequentis Comsoft provides software-centric solutions covering the complete surveillance data chain: from sensors to distribution to processing to display.

For more information, please visit www.frequentis.com.

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