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FREQUENTIS' voice communication solution ASGARD to be installed for the first time at an international airport control centre

The fire brigade control centre of Nuremberg Airport will be equipped with Frequentis' VoIP-based communication system ASGARD

Flughaft Nürnberg GmbH has selected Frequentis' ASGARD to modernise the control centre of the airports fire department and the control and communication management system, as well as the installation of media technology. This installation will mark the first time ASGARD will be used in an international airport.

Albrecht Dürer airport in Nuremberg ranks among the ten biggest airports in Germany with approximately 4.2 million passengers per year and is growing at a yearly rate of 3 per cent. Various subsystems will also be integrated into the communication system via different interfaces.

The system design offers the highest reliability and availability and allows for seamless integration into existing but also future infrastructures. Its modular, completely software-based concept ensures flexibility and its ability to simplify even the most complex of requirements. The integrated documentation system records all available information, which is an indispensable prerequisite for control centres.

"The fully redundant and VoIP-based voice communication system ASGARD provides professional communication management for safety-critical control centres thanks to its high-level of flexibility, reliability, and numerous possibilities for infrastructure integration. We are extremely proud that industries with safety critical tasks rely on ASGARD for emergency call management," says Reinhard Grimm, Managing Director Frequentis Germany.

ASGARD is already part of more than 30 control centres across Germany, supporting emergency service control centres with emergency call handling and emergency vehicle coordination.

For more information, or to schedule a demo, visit Frequentis at Critical Communications World in Berlin, May 15-17, booth G90.

About FREQUENTIS

Frequentis is an international supplier of communication and information systems for control centres with safety-critical tasks. These control centre solutions are developed and distributed by Frequentis in the business segments Air Traffic Management (civil and military air traffic control, and air defence) and Public Safety & Transport (police, fire and rescue services, emergency medical services, vessel traffic and railways). Frequentis maintains a worldwide network of subsidiaries and local representatives in more than fifty countries. The company's products and solutions are behind more than 25,000 operator positions in almost 140 countries. With this extensive portfolio, Frequentis is the leading provider of voice communication systems... all making our world a safer place every day!

For more information, please visit www.frequentis.com

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