

FREQUENTIS and PANSA sign Memorandum of Cooperation on future exploration of data-driven airports

At World ATM Congress in Madrid, Polish Air Navigation Services Agency (PANSA) and Frequentis signed an agreement to explore concepts, technologies and architectures to capture and integrate data around aerodromes. The first step is the joint development of a technical demonstrator, marking a milestone in the creation of next level data-driven communication systems in the tower and airport environment.

The signing took place at PANSA's booth on March 12th, where the Acting President of the Polish Air Navigation Services Agency, Mr Janusz Janiszewski was joined by Frequentis AG CEO Mr. Norbert Haslacher and Vice President ATM Civil Mr. Hannu Juurakko to countersign the agreement.

"Frequentis is a market leader in developing state of the art products to increase safety and productivity in tower automation. This cooperation is an excellent opportunity to verify our roadmap and showcase capabilities and customer benefits together with a leading ANSP like PANSA.", stated Frequentis CEO Norbert Haslacher.

The solution roadmap aligns with SESAR's concepts of data sharing and will utilise SWIM integration capabilities, allowing Air Traffic Controllers and Air Navigation Service Providers to process all relevant, unified and harmonised information on various flight and traffic parameters.

"Our Agency is constantly exploring ways to elevate the service provision to new levels. PANSA brings t operational context as well as software assets to this joint development. AsAgency, we foresee wider applicability of data-driven solutions in tower and airport related systems. I am pleased to announce that this signing assures PANSA's vision and strategic positioning.", responded acting President of the Polish Air Navigation Services Agency, Janusz Janiszewski.

The uniqueness of such data driven solution is that it might resolve several, very complex issues on airspace capacity for both major and secondary airports. The goal is to improve safety and productivity. Through information sharing, flight predictability can be improved, time and schedule management may advance, positively influencing the cost effectiveness for aviation stakeholders.



Left to right: Janusz Janiszewski, Norbert Haslacher, Hannu Juurakko

About PANSA

Every day Polish Air Navigation Services Agency ensures safety of passengers in more than 2,500 flights over Poland - one of the biggest airspace in Europe: over 334,000 km². Almost a million overflights, approaches, take-offs and landings in 2018 were supervised by more than 570 air traffic controllers employed in Polish Air Navigation Services Agency, as well as almost 240,000 General Aviation flights under watch of the Flight Information Service (FIS).

Polish Air Navigation Services Agency is also the only institution in Poland training and employing civil air traffic controllers (so-called ATCOs). We also provide Flight Inspection Services for monitoring the proper operation of ground-based navigation aids from the air. We offer validation of conventional and satellite based flight procedures.

For more information, please visit www.pansa.pl

Paweł Łukaszewicz Public Relations, PANSA
pawel.lukaszewicz@pansa.pl, phone: +48 22 574 5021

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 over 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

Jennifer McLellan, Public Relations, Frequentis AG,
Jennifer.mclellan@frequentis.com, phone: +44 2030 050 188



