



FREQUENTIS at a glance

Communication and information solutions
for a safer world

Specialist for communication and information solutions for safety-critical control centres

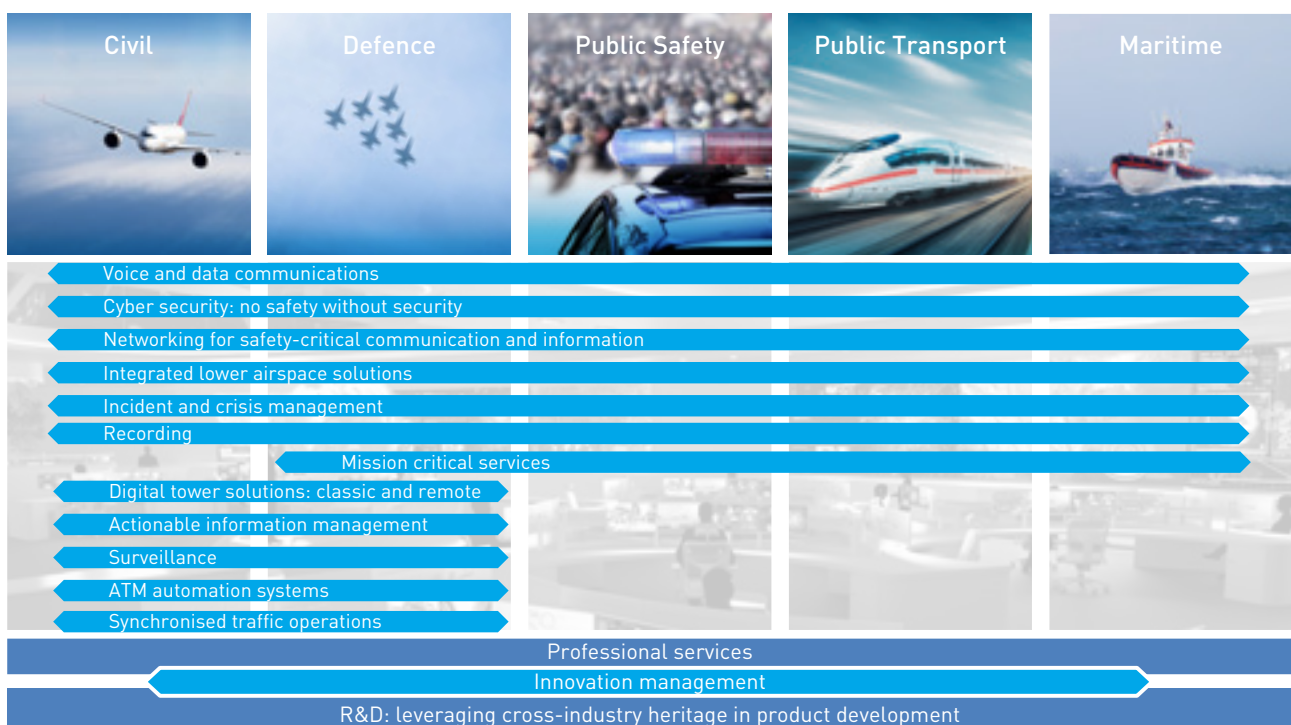
Safe. Secure. Sustainable.

Safety-critical communication and information solutions from Frequentis leverage nearly 80 years of experience showcasing true leadership in this market. With deep cross-industry experience in civil and military aviation, defence, public safety, public transport, and maritime markets built upon its initial control centre voice communications focus.



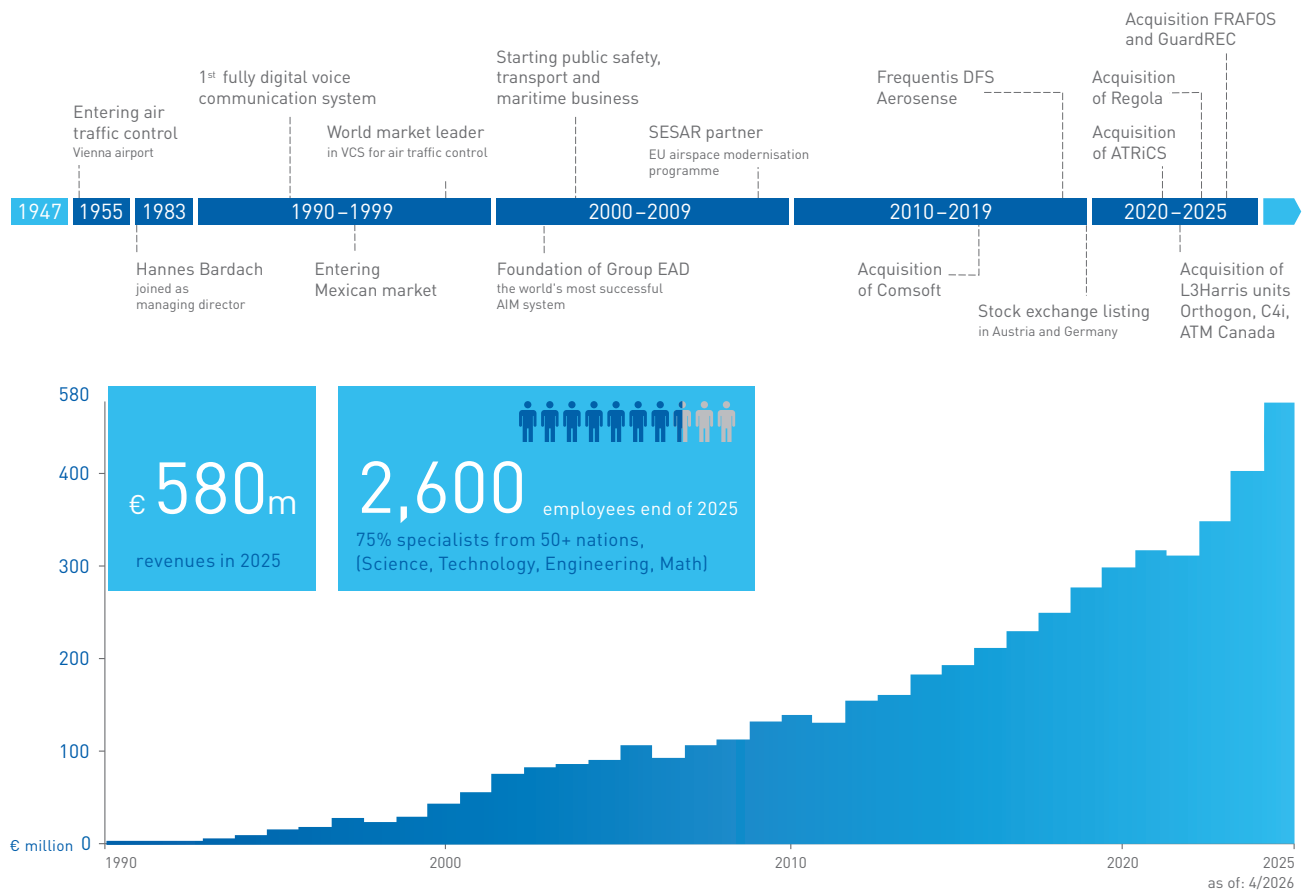
75+ years of innovation in safety-critical solutions

Global specialist driven by know-how, experience, and synergies



Sustainable growth for more than 30 years

Revenues, employees, and company milestones



Group structure

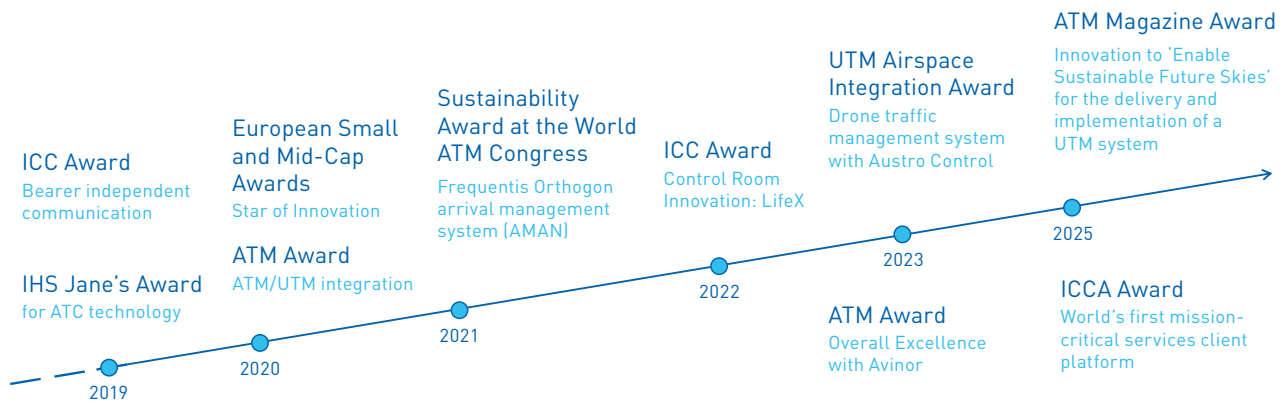
Frequentis AG, Austria

	Regional Sales & Operations	Products, Sales & Operations	Group Services	Special Purpose or Minority Shareholdings
Europe	Frequentis Deutschland, Germany Frequentis France Frequentis Norway Frequentis UK	ATRiCS, Germany, 62% CNS-Solutions & Support, Austria ELARA Leitstellentechnik, Germany, 51% Frequentis Comsoft, Germany Frequentis Orthogon, Germany Regola, Italy, 51%	Frequentis Czech Republic Frequentis Recording, Norway Frequentis Romania Frequentis Solutions & Services, Slovakia PDTS, Austria	FLYK, Finland, 25% FRAFOS GmbH, Germany, 77% Frequentis DFS Aerosense, Austria, 70% Frequentis Invest4Tech, Austria GroupEAD Europe, Spain, 28% Mission Embedded, Austria, 20% Nemergent Solutions, Spain, 25% Secure Service Provision, Germany skyzr, Austria Systems Interface, UK team Technology Management, Austria, 51%
Australia/Asia	Frequentis Australasia, Australia Frequentis Middle East, UAE Frequentis Shanghai, China Frequentis Singapore	C4i, Australia	AIRNAV Technology Services, Philippines, 65%	
Americas	Frequentis Brazil Frequentis Canada Frequentis Defense, USA Frequentis USA	Frequentis California, USA		

Simplified visualisation; all shareholdings 100% unless otherwise stated. Company names abbreviated. As at end March 2026.

Awards along the recent innovation journey

Translating technology trends into innovative control centre solutions



Lighthouse projects

		1955 Austrian Air Traffic Control First air traffic control system		1993 EUROCONTROL First fully digital VCS system for air traffic control	2002 German Railways GSM-R dispatcher
2003 FAA Command Centre, USA Breakthrough US market		2004 RAAF and Airservices, Australia Air defence & digital VHF Network	2005, 2019 Metropolitan Police London, UK Communication system	2006 DDSB, Norway Nødnett: Secure digital cross agency radio network	2010 Canadian Coast Guard MRCC & JRCC
2011 EUROCONTROL and DSNA MUAC	2016, 2019, 2024, 2025 CISCEA, Brazil ATM network & remote digital tower	2017 DFS, Germany Remote digital tower	2018 Air Services Australia OneSKY programme	2018 Department of Defense, USA Remote tower programme	2021 NATS, UK Voice communication and arrival management system
2022 National Guard UAE VCCS radio communication network, UAE	2023 SNCF, France Future Railway Mobile Communication System (FRMCS)	2024 UK Home Office Emergency Services Network/ MCX	2024/2025 FAA, USA APCS programme Digital protocol converter system; VCS programme	2025 Austrian Armed Forces Midlife Technology Upgrade	2025 Police Thuringia, Germany Integrated operations and control centre system

FREQUENTIS

FREQUENTIS AG
Innovationsstraße 1
1100 Vienna, Austria
Tel: +43-1-811 50-0
www.frequentis.com

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