



Press Release

27 October 2026

MRO Europe, Amsterdam

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Wizz Air renews AVIATAR Technical Logbook agreement with Lufthansa Technik

- **New long-term agreement marks next chapter in long-standing digital partnership**
- **Renewal builds on seamless AVIATAR and AMOS integration, supporting efficient and paperless technical operations**

At MRO Europe, Wizz Air announced a new long-term agreement with Lufthansa Technik to continue using AVIATAR's electronic Technical Logbook. The renewed contract further strengthens the long-standing digital collaboration between the two companies and reinforces Wizz Air's commitment to efficient, data-driven and paperless technical operations.

Since joining AVIATAR in 2018 and becoming the launch customer for the electronic Technical Logbook in 2021, Wizz Air has been among the leading adopters of Lufthansa Technik's digital fleet solutions portfolio. The AVIATAR Technical Logbook, seamlessly integrated with the AMOS maintenance and engineering platform, enables real-time collaboration between flight crews, maintenance controllers and engineering teams.

Delivering measurable operational benefits

Through the solution, technical issues can be reported digitally and shared instantly with maintenance teams, accelerating defect resolution, improving data quality and reducing manual effort. Since implementation, Wizz Air has reported a reduction of more than 25 percent in Maintenance Control Center calls, while manual documentation efforts can be reduced by up to 50 percent.

A long-standing digital transformation partnership

The new agreement further strengthens Wizz Air's participation in Lufthansa Technik's Digital Tech Ops Ecosystem. Alongside AVIATAR's Technical Logbook and the AMOS maintenance and engineering platform, Wizz Air also utilizes solutions from flydocs, the ecosystem's asset and digital records management specialist. Together, the three ecosystem partners support end-to-end technical operations through integrated digital workflows across maintenance execution, operational data management and aircraft records management.

For Wizz Air, this enables a seamless digital workflow across the entire maintenance process. Technical findings entered by pilots in the AVIATAR Technical Logbook are immediately available to Maintenance Control, providing the information needed to assess and manage the event. If maintenance action is required, the corresponding work can be planned and executed in AMOS while keeping all relevant operational and maintenance data connected. Once completed, records and supporting documentation are transferred to flydocs, creating a continuous digital record and ensuring full traceability throughout the aircraft lifecycle.

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The agreement builds on a partnership that began in 2018, when Wizz Air joined Lufthansa Technik's newly launched AVIATAR platform. In 2021, the airline became the launch customer for AVIATAR's Technical Logbook solution, creating one of the industry's largest digital pilot-to-maintenance workflows.

In 2022, the European Union Aviation Safety Agency (EASA) approved Wizz Air's operational processes for using the electronic Technical Logbook. Following the initial fleet-wide rollout across more than 140 aircraft in 2022, the renewed agreement covers more than 400 Airbus A320-family aircraft.

"Digitalization has been a key pillar of our technical and operational strategy for many years. The electronic Technical Logbook has delivered tangible benefits in terms of efficiency, data quality and operational transparency while supporting our ambition to operate increasingly paperless processes. Extending this partnership again reflects the value the solution creates for our teams every day and our confidence in continuing this successful collaboration," said Diogo Reu, Head of Engineering and Maintenance at Wizz Air.

"This long-term commitment demonstrates the value digital solutions can create when they are closely aligned with airline operations," said Stefan Loh, Corporate Key Account Manager Sales at Lufthansa Technik. "Five years ago, Wizz Air placed its trust in us as the launch customer for AVIATAR's Technical Logbook and helped shape a solution delivering measurable operational benefits at scale. We look forward to continuing this successful collaboration and supporting Wizz Air's future growth through our Digital Tech Ops Ecosystem."

About Wizz Air:

Wizz Air operates a fleet of 277 Airbus A320 and A321 aircraft, serving 68.8 million passengers in 2025. Listed on the London Stock Exchange as WIZZ, the airline has earned recognition as one of the top five safest airlines and received numerous accolades, including Airline of the Year (Air Transport Awards, 2019, 2023) and multiple sustainability honors such as "Most Sustainable Low-Cost Airline" (2021-2023) and "Best Airline for Carbon Reduction" (2024).

About Lufthansa Technik:

The Lufthansa Technik Group is one of the leading providers of technical aircraft services in the world. Certified internationally as maintenance, production and design organization, the company employs around 23,000 people in dozens of locations around the globe. Lufthansa Technik offers the full range of services for commercial, VIP and special mission aircraft. The portfolio includes maintenance, repair, overhaul and modification of airframes, engines, components and landing gears, as well as the manufacture of innovative cabin products and digital fleet support.