

Press release

Liebherr and GoJet Airlines ink leak finder service agreement

Liebherr-Aerospace and GoJet Airlines have signed a service agreement for cooperation on bleed air leak finder services. With Liebherr's 3D visualization tool, the airline will benefit from lower maintenance costs, shorter downtime and more efficient aircraft maintenance planning.

Toulouse (France), April 2026 – Liebherr-Aerospace announces that it has inked a bleed air leak finder service agreement with GoJet Airlines, a US-based regional airline. Under the agreement, Liebherr's leak finder will be applied to GoJet Airlines' entire fleet comprising more than 50 Mitsubishi CRJ aircraft.

It supports the embedded Bleed Air Leak Detection System (BLDS), which ensures protection of air system components and prevents bleed performance loss. The sensor network of BLDS is positioned in the bleed air system so that it can immediately detect an air leak and report it to the dedicated bleed monitoring controller. In order to support the aircraft operator to identify the bleed air leak more quickly, Liebherr has developed one of the first visualization leak finders. The user-friendly tool helps by 3D views in a two-step process to find the exact location of the leak.

This will allow GoJet to optimize and systematically analyze its troubleshooting process in a more efficient manner, as the average total duration of maintenance work for leaks is reduced by 33%. Maintenance measures can thus be planned more precisely.

Sven Dicke, Director Business & Services at Liebherr-Aerospace & Transportation SAS, said: "We are delighted to have signed this contract with GoJet Airlines, which marks a premiere for our leak finder. By working closely with our customers, we are constantly enhancing our health management solutions. They are tailored to the individual needs of our customers in order to optimize repair activities and minimize downtime."

About Liebherr-Aerospace & Transportation SAS

Liebherr-Aerospace & Transportation SAS, headquartered in Toulouse (France), is one of 13 product segments of the Liebherr Group and a first-tier provider of on-board solutions in the aerospace and transportation industry, contributing to a more sustainable transport through innovative products, best in class services and performance excellence.

The aerospace product portfolio offered to civil and defense customers includes environmental control and thermal management systems, flight control and actuation systems, landing gears as well as on-board electronics. For rail vehicles of all kinds Liebherr offers heating, ventilation and air conditioning systems, passive and active hydraulic systems for braking, damping, axle steering and levelling. Furthermore, Liebherr serves the commercial vehicle market with trailer cooling systems.

About the Liebherr Group

The Liebherr Group is a family-run technology company with a highly diversified product portfolio. The company is one of the largest manufacturers of construction equipment in the world. It also provides high-quality, user-oriented products and services in a wide range of other areas. The Liebherr Group includes over 150 companies across all continents. In 2025, it employed more than 55,000 staff and achieved combined revenues of over 14 billion euros. Liebherr was founded by Hans Liebherr in 1949 in the southern German town of Kirchdorf an der Iller. Since then, the staff have been pursuing the goal of achieving continuous technological innovation and bringing industry-leading solutions to its customers.

Image



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The leak finder is part of Liebherr-Aerospace's innovative health management solutions. - © Liebherr

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