

Press release

Liebherr at Aero India 2025

As a long-standing partner of the Indian aviation industry, Liebherr-Aerospace will be presenting solutions for flight control, environmental control and thermal management systems as well as landing gears at Aero India 2025 from February 10 to 14 in Hall J at Stand J5.6. In addition, the OEM will showcase its wide range of customer service solutions, which include full life cycle support.

Bengaluru (India), February 2025 – Liebherr-Aerospace will present various solutions for the aviation industry at Aero India from February 10 to 14, 2025 in Bengaluru (India) in hall J at booth no. J5.6. Customers, partners and interested visitors are welcome to discover cutting-edge technologies and discuss with the Liebherr Team the aviation industry's challenges and trends.

Highlights will be Liebherr's advanced technologies for cabin comfort as well as for primary and secondary flight control applications. The company presents also its wide range of customer service solutions including full lifecycle support.

The Indian market is of great importance to Liebherr, and the OEM is continuously expanding its footprint on a long term-basis. Liebherr-Aerospace products are already flying every day in India, operated by airline customers, the Indian Air Force and the Coast Guard. The units are maintained locally or within the Liebherr service center network.

“Liebherr is committed to enlarge on a long-term basis its footprint through Make in India,” said Awibhawan Dhakharia, Head of the Liebherr-Aerospace Branch in Bangalore. “This includes engineering support, assembly, testing as well as customer service. In addition, we are continuing to intensify the relationship with our Indian supply base.”

Liebherr-Aerospace in India

Liebherr-Aerospace has been represented in India with a regional representation in Bangalore since 2018. The team has an extensive expertise in engineering and is supporting Indian commercial and defense aircraft manufacturers as well as operators.

Liebherr offers Indian aircraft manufacturers highly integrated and engineered systems and components in its wide range of products for upcoming aircraft projects. The company already supplies and maintains many components for aircraft that are built in India by Hindustan Aeronautics Limited (HAL). Among them are heating and ventilation system components for the Advanced Light Helicopter (ALH) and the Light Utility Helicopter (LUH) program, the cabin pressure control system for the Tejas, the Hindustan Jet Trainer (HJT) 36 and the flap actuation system, landing gear actuators and the nose wheel steering system for the Dornier 228.

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 programme. The company is one of the largest construction equipment manufacturers 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 2023, it employed more than 50,000 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 employees have been pursuing the goal of achieving continuous technological innovation and bringing industry-leading solutions to its customers.

Image



liebherr-remote-electronic-unit-copyright-liebherr.jpg

Less weight, faster final assembly, more flexibility: Liebherr's remote electronic unit offers plenty of advantages. One of the exhibits Liebherr will showcase at Aero India 2025. – © Liebherr

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