

Press release

## Liebherr-Aerospace plans site expansion

**Liebherr-Aerospace is planning to expand its site in Lindenberg (Germany) in order to meet the continuing upward trend in the aviation industry. The company will create more space for the assembly of its products and customer service activities. The plan also includes a new office building on the factory premises. Liebherr-Aerospace is also looking for qualified employees to strengthen the team.**

Lindenberg (Germany), March 2026 – Liebherr-Aerospace is planning to invest again in its site in Lindenberg. The expansion, which was planned years ago, is set to begin in 2026. The company sees the need to meet the rapidly increasing demands of the aviation market and is therefore preparing to expand its customer service and assembly areas by around 6,000 m<sup>2</sup>. The current administration building, the oldest building on the site, is to make way and provide the necessary space for the extension. The plan also includes the expansion of the company's employees' restaurant.

The expansion project also includes a new office building. With an area of approx. 10,000 m<sup>2</sup>, Liebherr-Aerospace is planning to create a correspondingly large complex in order to be able to react flexibly to future space requirements.

As usual, Liebherr is planning its buildings according to the latest standards - e.g. heat recovery as a heating method and a green roof with photovoltaic systems. "We are working on solutions for more environmentally friendly aviation, and this consequently includes more environmentally friendly production and state-of-the-art ecological construction measures," emphasized Martin Wandel, Managing Director and Chief Operating Officer, Liebherr-Aerospace & Transportation SAS.

### **Increasing repair orders due to Airbus A350 fleet**

In addition to the constantly growing demand for new aircraft and state-of-the-art technical solutions, the demand for MRO services (maintenance, repair, overhaul) is also increasing in the aviation industry. Overhauls are carried out regularly in all aircraft programs according to defined conditions - depending on the respective product and the associated operation route or duration of use.

In the case of the Airbus A350 fleet, the ramp-up of these MRO activities is scheduled for the next few years. In addition to the slat actuation system, Liebherr-Aerospace also developed and is manufacturing the nose landing gear for this aircraft. It is the largest landing gear produced in Lindenberg and therefore also requires the most space for carrying out customer service activities.

"There is currently a lot of positive movement in our industry, and we respond for the benefit of our customers. We consider ourselves lucky that we have so much work to do - and we need the space to do it," explained Gerd Heinzelmann, Managing Director at Liebherr-Aerospace Lindenberg GmbH.

## **Liebherr-Aerospace is looking for employees**

Parallel to the growth of the aerospace industry, the need for space is increasing, as well as for motivated employees. "Lindenberg is the cradle of our aerospace and transportation technology product segment. We have been working for the aviation industry for just over 65 years, and we want to continue to strengthen our local footprint - to do this, we need more employees. We live in a very attractive region where we can work and develop, manufacture and support cutting-edge technology for aviation - whether for aircraft, helicopters or advanced air mobility. An ideal combination," said Philipp Walter, Managing Director at Liebherr-Aerospace Lindenberg GmbH. The company is looking for skilled employees, particularly in the production and assembly areas as well as in customer service, with around 270 vacancies.

## **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 2024, 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 staff have been pursuing the goal of achieving continuous technological innovation and bringing industry-leading solutions to its customers.

## Image



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Aerial view of Liebherr-Aerospace Lindenberg GmbH – © Liebherr

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