

Press release

analytica 2024: Liebherr to demonstrate a wide variety of new products at the laboratory technology trade show

Ochsenhausen, Germany, 03.04.2024 – At analytica, which takes place from 9 to 12 April 2024 in Munich, Liebherr-Hausgeräte will be exhibiting a comprehensive range of high-performance appliances featuring pioneering technology, analytica is the world's most important trade show for laboratory technology, analytics and biotechnology, encompassing the complete spectrum of laboratory applications in research and industry. Liebherr will be exhibiting at booth number 305 in Hall B1, where the company will be presenting a range of new, high-quality products that are finished to a high calibre and are economical.

Quality and efficiency in one: new Liebherr products for 2024

Highlights include new fridges and freezers with high-quality stainless steel interiors that have been developed with a range of scientific applications in mind. Not only do they provide a lot of space for storing sensitive substances, the appliances also impress with exceptional temperature stability and safety. So that products with an interrupted cold chain do not accidentally enter circulation, the innovative SmartLock automatically locks the door in the event of an alarm. Only authorised persons can unlock it again.

The new fridge-fridge-freezers with a plastic inner liner are available for both general laboratory applications and for storing flammable materials. They stand out thanks to low temperature fluctuations and extremely efficient operation. In addition, Liebherr is presenting a 60-cm-wide freezer featuring innovative NoFrost technology, ensuring an ice-free interior and making manual defrosting a thing of the past.

Another highlight on display at the booth is a new ultra-low-temperature freezer in a compact 350-litre format. The model is designed to operate at very low temperatures and is especially suitable for smaller laboratories thanks to its small footprint.

Meeting the key requirements for scientific applications

The latest product innovations from Liebherr were developed to optimally meet the specific requirements of laboratory, analytical and biotechnology applications. Stable temperatures plus integrated alarm and safety features guarantee safe storage of samples. This means that all of the appliances meet the highest safety standards. The appliances are also designed to be easy and ergonomical to use in the respective working environments.

Reliable documentation for proof of temperature compliance is possible via Liebherr's digital, cloud-based SmartMonitoring application. Predecessor models and third-party appliances can now also be



connected to SmartMonitoring using the new external data loggers, which are also on display at the Liebherr booth.

Visitors to the trade show will have ample opportunity to be impressed by the durable new products and their innovative functions. The Liebherr team looks forward to discussing what we can offer.

About Liebherr-Hausgeräte GmbH

Liebherr-Hausgeräte GmbH is one of eleven divisional controlling companies of the Liebherr Group. The Appliances division employs more than 6,500 staff and develops and produces a wide range of high-quality refrigerators and freezers for the domestic and professional sectors at its headquarters in Ochsenhausen (Germany) and in Lienz (Austria), Marica (Bulgaria), Kluang (Malaysia) and Aurangabad (India).

About the Liebherr Group

The Liebherr Group is a family-run technology company with a broad and diverse range of products. The company is one of the largest manufacturers of construction equipment in the world. However, it also provides high-quality, user-oriented products and services to many other sectors. Today the group comprises over 140 companies from every continent. In 2022, it employed more than 50,000 staff and generated total revenue of over €12.5 billion. Liebherr was founded in 1949 in the southern German town of Kirchdorf an der Iller. Since then, its goal has been to win over its customers with sophisticated solutions and contribute to technological progress.

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