



## PRESS RELEASE

# ANDRITZ airlay line for nonwovens production from recycled glass wool starts up at Revibat, France

*GRAZ, FEBRUARY 13, 2025.* International technology group ANDRITZ supplied and recently commissioned a state-of-the-art neXline airlay system for Revibat, France. This innovative line, inaugurated at the beginning of February, enables the production of building insulation panels from glass wool waste that would otherwise be sent to landfills.

With the new ANDRITZ line, Revibat can now transform complex waste collected in the Paris region into valuable products. The patented process addresses two major challenges: giving a second life to insulation glass wool waste and reducing the carbon footprint across the entire production chain.

The line processes up to 1,500 kg of fiber per hour and is specifically designed to produce a unique nonwoven material, marking a significant step toward a circular economy in the insulation industry.

Nicolas Brousse, CEO of Revibat, states: *“Our new ANDRITZ neXline airlay system represents a major milestone in our market as it enables us to start producing building insulation panels from glass wool waste. Our goal is to expand this solution across France, getting as close as possible to the waste and thereby minimizing our carbon footprint. Working with the experts at the ANDRITZ technical center in Cours has been a pleasure and essential for the development of this unique product.”*

Revibat specializes in manufacturing construction materials from recycled building waste. Its mission has been to find a viable solution for the recycling of glass wool, a challenge that had previously remained unsolved. With a state-of-the-art laboratory, Revibat processes glass wool waste on an industrial scale, aiming to position itself as a key player in supporting eco-organizations in their efforts to collect, consolidate, and recover building waste and materials.

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From left to right: Alexandre Butté, ANDRITZ; Sophie Bretillon Charrier, Revibat; Nicolas Brousse, Revibat; Alexis Gautier, ANDRITZ; Jörg Eberle, Schott & Meissner, in front of the ANDRITZ neXline airway system at the opening ceremony.

#### **PRESS RELEASE AND PHOTO AVAILABLE FOR DOWNLOAD**

The press release and image are available for download at [andritz.com/news](https://andritz.com/news). The photo may be published free of charge if the source is stated: "Photo: ANDRITZ".

#### **FOR FURTHER INFORMATION, PLEASE CONTACT**

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## **ANDRITZ GROUP**

International technology group ANDRITZ offers a broad portfolio of innovative plants, equipment, systems, services and digital solutions for a wide range of industries and end markets. Sustainability is an integral part of the company's business strategy and corporate culture. With its extensive portfolio of sustainable products and solutions, ANDRITZ aims to make the greatest possible contribution to a sustainable future and help its customers achieve their sustainability goals. ANDRITZ is a global market leader in all four of its business areas – Pulp & Paper, Metals, Hydropower and Environment & Energy. Technological leadership and global presence are cornerstones of the group's strategy, which is focused on long-term profitable growth. The publicly listed group has around 30,000 employees and over 280 locations in more than 80 countries.

## **ANDRITZ PULP & PAPER**

ANDRITZ Pulp & Paper provides sustainable technology, automation, and service solutions for the production of all types of pulp, paper, board and tissue. The technologies and services focus on increased production efficiency, lower overall operating costs as well as innovative decarbonization strategies and autonomous plant operation.

The product portfolio also includes boilers for power generation, various nonwoven technologies, and panelboard (MDF) production systems. With waste-to-value recycling, shredding and energy solutions, waste and by-product streams from production are converted into valuable secondary raw materials as well as into sustainable resources for energy generation. State-of-the-art IIoT technologies as part of Metris digitalization solutions complete the comprehensive product offering.