



## PRESS RELEASE

# Sun Paper starts up key process equipment supplied by ANDRITZ at Nanning pulp mill

**GRAZ, NOVEMBER 27, 2025.** Sun Paper has successfully started up new process islands with state-of-the-art technology and solutions from ANDRITZ at its kraft pulp mill in Nanning, Guangxi, China. The scope of supply included the main process equipment for the chemical recovery island, supporting Sun Paper's circular economy approach. In addition, ANDRITZ supplied equipment for wood processing and pulp drying.

Mr. Ying Guangdong, Vice General Manager and Chief Engineer at Shandong Sun Paper commented: *"In the Nanning project, we had a very tight delivery schedule, and ANDRITZ made well-founded commitments. Of course, we also have full confidence in ANDRITZ's chemical recovery technology and equipment. We have had a long history of cooperation and experience, working seamlessly together. The project's successful start-up and rapid achievement of production verified our choice of ANDRITZ technology."*

This project highlights the excellent, long-standing partnership between the two companies. Over the past years, ANDRITZ has executed several projects at Sun Paper's pulp and paper mills. At the end of 2023, a high kappa fiberline and a lime kiln plant – both supplied by ANDRITZ – started up at the Nanning pulp mill.

The recently commissioned systems include the following equipment on an EPS (engineering, procurement, supervision) basis:

- Lamella evaporation plant for high process availability, condensate quality, steam economy, and firing dry solids content
- ARC chloride removal system for recovering valuable process chemicals
- Recovery boiler designed for maximized electricity production and low flue gas emissions
- Integrated white liquor plant including recausticizing system and lime kiln with a gasification plant for energy-efficient and fossil-free operation
- 360° Stack Reclaimer for efficient storing and reclaiming to ensure a homogenous and continuous chip supply
- Wet-lap system consisting of a Twin Wire Press, a cutter-layboy and a baling line ensuring high operational availability and high final dryness

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Page: 2 (total 3)



Project team in front of the evaporation plant

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

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

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

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## **ANDRITZ GROUP**

International technology group ANDRITZ provides advanced plants, equipment, services, and digital solutions for a wide range of industries, including pulp and paper, metals, hydropower, environmental, and others. Founded in 1852 and headquartered in Austria, the publicly listed group employs about 30,000 people at 280 locations in over 80 countries.

As a global leader in technology and innovation, ANDRITZ is committed to fostering progress that benefits customers, partners, employees, society, and the environment. The company's growth is driven by sustainable solutions enabling the green transition, advanced digitalization for highest industrial performance, and comprehensive services that maximize the value of customers' plants over their entire life cycle. ANDRITZ. FOR GROWTH THAT MATTERS.

## **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.