



PRESS RELEASE

Yanpai expands nonwovens capacity with two new ANDRITZ needlepunch lines

GRAZ, DECEMBER 19, 2025. Zhejiang Yanpai Filter Technology Co., Ltd. (hereinafter referred to as "Yanpai") has placed an order with international technology group ANDRITZ for two high-performance needlepunch lines. The equipment will be installed at Yanpai's headquarters facility in Tiantai County, China. Commissioning is scheduled for the third quarter of 2026.

浙江严牌过滤技术股份有限公司（以下简称：严牌股份）已向国际技术集团ANDRITZ订购了两条高性能针刺流水线。该设备将安装在严牌股份位于中国天台县的总部工厂，预计于2026年第三季度投入运行。

These two lines are specially designed for the efficient processing of high-end nonwovens. They will increase Yanpai's nonwovens production capacity and support the company's entry into new applications.

这两条流水线专为高效加工高端无纺布而设计，将提升严牌非织造布的生产能力，并助力公司进入新的应用领域。

The scope of supply includes ANDRITZ's double-doser opening system, a card, and a crosslapper with an integrated ProWid™ system for optimized web weight evenness. The compact layout maximizes output per square meter and fits seamlessly into Yanpai's existing needlepunch workshop. 供货范围包括安德里茨的双加料开松系统、一台梳理机以及集成ProWid™系统的交叉铺网机，以优化网重均匀性。紧凑的布局将单位面积产能最大化，并可无缝集成至严牌股份现有的针刺车间内。

This order further strengthens Yanpai's partnership with ANDRITZ. The company has operated eight ANDRITZ needlepunch lines since 2019.

此次订单进一步巩固了严牌股份与安德里茨的合作关系。自2019年以来，严牌股份已运行八条安德里茨针刺生产线。

"Installing two additional lines from ANDRITZ underscores our confidence in its technology and service," said Chen Ping, Vice-Chairman of Yanpai. "They will support our expansion into new industrial segments and help us ensure stable quality."

严牌股份副董事长陈平表示：“再次采购安德里茨的两条流水线，是因我们对其技术和服务很有信心。这将支持我们拓展新的工业领域，并帮助我们确保产品质量稳定。”

The value of the order will not be disclosed. It is included in ANDRITZ's order intake for the third quarter of 2025.

订单金额不予披露，已计入安德里茨2025年第三季度的订单收入。





Page: 2 (total 3)

Guillaume Julien, Global Sales Director Engineered Textiles at ANDRITZ, commented: *“We are proud to support Yanpai’s rapid growth. A repeat order is a strong confirmation that our technology delivers both high quality and a fast ROI for Yanpai.”*

安德里茨全球工程纺织品销售总监Guillaume Julien评论道：“我们很自豪能够支持严牌股份的快速发展。再次获得订单，充分证明了我们的技术为严牌股份带来了高品质和快速投资回报。”

Founded in 2014, Yanpai Filter Technology Co., Ltd. has become a major supplier of filtration and separation materials in China. The company possesses high-quality, customized, and full-range product design and manufacturing capabilities for industrial solid-gas and solid-liquid separation filter materials, providing thousands of high-performance, customized filtration solutions for customers in the global chemical, metallurgy, environmental protection, new energy, and other industries.

浙江严牌过滤技术股份有限公司成立于2014年，已经成为我国“过滤分离”材料的主要提供商。公司具备高品质、定制化、全系列工业用固气分离和固液分离过滤材料的产品设计及生产能力，为全球化工、冶金、环保、新能源等领域客户，提供数千种高性能、定制化的过滤解决方案。

– End –



ANDRITZ needlepunch line example

PRESS RELEASE AND IMAGE AVAILABLE FOR DOWNLOAD

The press release and image are available for download at andritz.com/news. The image may be published free of charge if the source is stated: “Image: ANDRITZ”.

FOR FURTHER INFORMATION, PLEASE CONTACT

Niklas Jelinek

Media Relations

niklas.jelinek@andritz.com

andritz.com



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.