



PRESS RELEASE

山东华哲携手安德里茨，新增高速针刺生产线布局 高端过滤材料市场

近日，山东华哲环保科技有限公司与国际技术集团安德里茨签署合作协议，订购一条高速针刺非织造布生产线，用于生产先进过滤材料。双方的合作始于2023年签订的一条安德里茨成网生产线合同，该生产线已于2024年成功交付。新生产线将安装于山东华哲位于山东省济南市的总部。

该项目计划于2027年第一季度完成交付。订单金额不予披露，该订单已计入安德里茨2026年第三季度订单收入。

新生产线将进一步提升山东华哲采用聚四氟乙烯（PTFE）纤维生产高性能过滤材料的产能，以满足不断增长的市场需求。生产线采用先进的工艺设计，能够实现高速稳定运行，并对纤维进行温和处理，从而确保产品质量的稳定性和一致性。

该项目是安德里茨在先进过滤材料应用领域的重要里程碑。项目将首次商业化应用安德里茨全球针刺机产品系列新成员**A-Type**针刺机。该设备兼具经济高效运行、灵活生产及高产品质量等优势，其独特的随机针刺排列技术有助于提升材料均匀性和产品性能，使其特别适用于对产品质量和工艺稳定性要求严苛的过滤材料应用。同时，该项目也将成为安德里茨在PTFE过滤材料领域的首个整线应用项目。

山东华哲环保科技有限公司总经理韩福和先生表示：

“高端过滤材料的生产不仅需要可靠的设备，更需要对纤维进行精准、温和的加工处理。基于与安德里茨以往良好的合作经验，我们相信这条新的针刺生产线将在产品质量、生产效率及工艺稳定性方面为我们提供有力支持，助力公司未来发展。”

山东华哲环保科技有限公司成立于2015年，是国内领先的过滤解决方案供应商，专注于固液分离及工业除尘领域的材料与设备研发、生产和销售。公司产品涵盖过滤非织造材料、滤袋、滤笼以及除尘配件等多个领域。

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从左至右：山东华哲环保科技有限公司总经理韩福和与安德里茨非织造与纺织整线业务负责人滕广兴



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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.