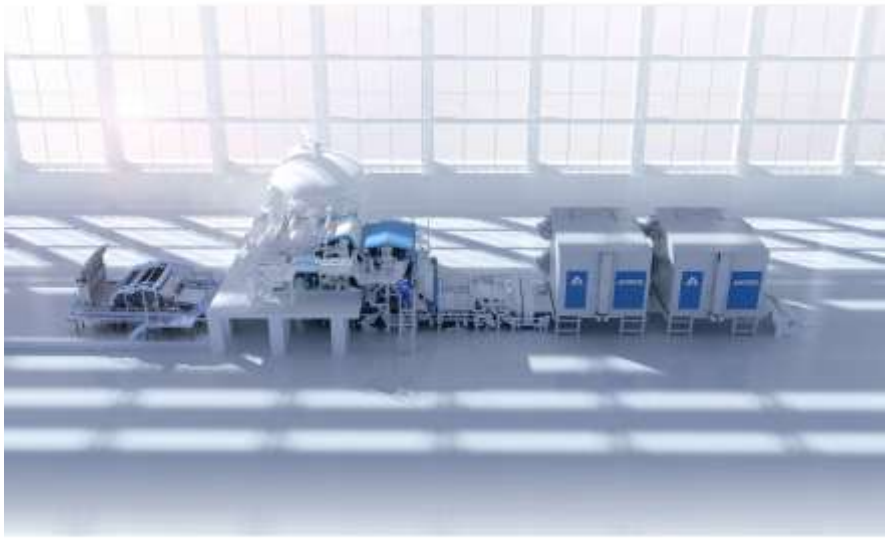
ANDRITZ at INDEX™26: Advancing Sustainability Through Next-Generation Nonwoven Innovations

At the prestigious INDEX™26, the ANDRITZ Group will present a compelling portfolio of cutting-edge nonwoven and textile solutions from May 19–22, 2026, in Geneva. Positioned at Hall 2, Booth 2114, ANDRITZ will demonstrate its continued commitment to enabling sustainable, high-performance, and future-ready manufacturing across the nonwovens value chain.

A key highlight will be ANDRITZ's integrated approach to absorbent hygiene production, combining advanced converting technologies with circular recycling systems. Through the expertise of ANDRITZ Diatec and ANDRITZ Laroche, the company offers innovative solutions that efficiently recover and reuse materials such as superabsorbent polymers (SAP), fluff pulp, and plastics. This closed-loop capability significantly enhances resource efficiency while supporting environmentally responsible production.

In parallel, ANDRITZ will showcase high-precision ultrasonic lamination systems engineered for flexibility, reduced waste, and operational stability—further reinforcing its focus on performance-driven sustainability.



ANDRITZ neXline wetlace hybrid pro line for the production of wipes

Addressing the growing global demand for eco-friendly wipes, ANDRITZ will present a comprehensive range of spunlace and Wetlace™ technologies. These solutions enable the production of high-quality wipes using renewable fibers, including flushable and dispersible variants aligned with evolving regulatory standards. Complementary airlaid and pulp-based technologies provide manufacturers with versatile and economically viable alternatives.

Expanding its sustainable textile solutions, ANDRITZ will also highlight its complete capabilities in MMCF production, particularly lyocell—a fiber gaining strong momentum due to its low environmental footprint and superior performance characteristics. From engineering to specialized equipment and plant optimization, ANDRITZ delivers end-to-end solutions tailored to modern industry needs.



ANDRITZ X-ProTM crosslapper for high-speed production for needlepunch and spunlace lines

Further strengthening productivity, the X-Pro™ crosslapper introduces a new benchmark in high-speed web forming, ensuring exceptional uniformity and efficiency. This is complemented by Metris, the company's advanced digital ecosystem, enabling intelligent production management, AI-driven optimization, and predictive maintenance.

With its comprehensive portfolio, including ANDRITZ SYNERGY™ life-cycle services, ANDRITZ continues to empower manufacturers with reliable, future-oriented solutions. Visitors are also invited to explore hands-on trials at the Montbonnot Technical Center in France, offering valuable insights into process validation and product development.

At INDEX™26, ANDRITZ reaffirms its role as a trusted partner in shaping a more sustainable and innovative nonwovens industry.

The entire ANDRITZ Nonwoven & Textile team is looking forward to welcoming customers and partners at booth 2114 in hall 2.