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A VANDEWIELE COMPANY

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# Savio at ITM 2026: Driving the Future of Smart, Sustainable and Intelligent Textile Production

The global textile industry is rapidly advancing toward a new era defined by automation, digital connectivity, sustainability, and intelligent manufacturing. At the forefront of this transformation is Savio Macchine Tessili, a globally respected name in yarn finishing, spinning, and winding technologies. At ITM Istanbul 2026, Savio is set to showcase its technological excellence through a powerful portfolio of advanced solutions designed to help textile mills achieve superior productivity, flexibility, and operational efficiency.

Participating within the Vandewiele Group corporate booth, Savio will present three of its flagship technologies — Proxima Smartconer®, Lybra Smartspinner®, and Phoenix Assembly Winder — each reflecting the company's vision for smarter and more sustainable textile manufacturing. These advanced systems are engineered to meet the evolving demands of modern spinning mills where quality, speed, digital integration, and energy efficiency have become essential competitive factors.

Among the highlights is the Proxima Smartconer®, Savio's next-generation winding platform that combines high productivity with reduced energy consumption and exceptional yarn quality. Equipped with AI-powered functions and integrated with Savio Insight, the machine enables remote monitoring, real-time performance analysis, and optimized bobbin management. Such intelligent automation allows mills to improve operational control while significantly enhancing productivity and resource efficiency.

Equally impressive is the Phoenix Assembly Winder, designed for precision package formation and high-speed yarn processing. With advanced digital thread guide technology and excellent operational flexibility, Phoenix supports superior downstream performance while maintaining low operating costs.

Savio's innovative spirit is further demonstrated through the Lybra Smartspinner®, an advanced air-jet spinning solution developed for versatile textile applications including knitting, home textiles, and sunshades. Its unique Multi Blend System allows real-time blend adjustments, enabling manufacturers to create innovative yarn effects while reducing preparation costs and increasing flexibility.

As textile manufacturers worldwide seek smarter production models and sustainable growth strategies, Savio's participation at ITM 2026 symbolizes the future direction of textile technology — intelligent, connected, efficient, and environmentally responsible. The

exhibition will provide industry professionals with an excellent opportunity to experience firsthand how Savio continues to shape the next generation of textile manufacturing innovation.