Press Release

SAVIO INNOVATIONS AT ITMA ASIA SHANGHAI 2026

Proxima Smartconer® and Lybra Smartspinner® take center stage

Italy, October 2026 – At ITMA Asia Shanghai 2026, Savio will showcase its latest advancements in winding and spinning technology, with a strong emphasis on artificial intelligence, automation, and digital integration. The spotlight will be on three flagship machines:

- **Proxima Smartconer®** – the next-generation winding platform
- **Lybra Smartspinner®** – the versatile air-jet spinning solution

Proxima Smartconer® – Smart Winding Intelligence

Savio's Proxima Smartconer® is now available in a full range of configurations: fully automatic, manual feeding, cone-to-cone, Duo Lot, and large bobbin feeding for carded wool sector. The winding platform integrates energy-saving features, optimized bobbin flow, and AI-powered functions, along with Savio Insight, a web-based system for real-time production monitoring and control.

Key upgrades include:

- Savio Insight: Enables remote setup, data tracking, and performance analysis to support informed decision-making in the winding process.
- Newly designed and patented suction nozzle on preparation area: Improves yarn-end capture efficiency and reduces energy consumption. A smart solution, designed to increase performance and reduce operating costs, while maintaining high standards of reliability and quality.
- AI-driven features: Adaptive tension control, smart metering, and intelligent bobbin flow management enhance automation and precision.

Proxima is designed to deliver high productivity, low energy consumption, premium yarn quality, and seamless data connectivity—a strategic asset for textile manufacturers.

Lybra Smartspinner® – We Spin Different

We spin different with a versatile and smart machine: Savio's air-jet spinning machine Lybra Smartspinner® has been developed with an original spinning technology to serve customers in specific applications of textile production: knitting, home textiles, sunshades. A standout feature of Lybra is the Multi Blend System, which allows to feed onboard two slivers directly into the spinning chamber. Fibers are blended in real time, enabling:

- On-the-fly blend composition changes via machine PC.
- Cost savings and streamlined preparation lines.
- Creation of unique material and color blends, including melange effects.

Lybra offers versatility, efficiency, and ease of use, empowering manufacturers to achieve high production rates with reduced processing costs.

About SAVIO MACCHINE TESSILI SPA

Over its 110+ years history, Savio acted as technological leader and innovative player in attractive niches of the textile value chain. Savio is specialized in the textile machinery sector for the yarn finishing segment being the leading supplier of winding, twisting and spinning machines with manufacturing plants in Italy, China and India. Since 2021, Savio is part of Vandewiele, a Belgian global leading group active in the construction and installation of textile machinery. Vandewiele is a world leader in mechatronics solutions (combination of mechanical and electronics engineering) to serve textile and electronics customers around the world.

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