Press Release
Savio at INDIA ITME 2026

# Savio Brings Winding, Spinning and Twisting solutions to INDIA ITME 2026

*Savio Macchine Tessili will participate in INDIA ITME 2026, presenting its most advanced winding, spinning and twisting solutions within the Vandewiele Group corporate booth in Hall 15 Booth E2F1.*

*Italy, November 2026* – Savio will showcase technologies designed to help Indian mills boost efficiency, flexibility and yarn quality. On display: **Proxima Smartconer®, Lybra Smartspinner®, Phoenix Assembly Winder and the SIRIUS TFO twisting solutions**.

## Proxima Smartconer® – Smart Winding Intelligence

Proxima is Savio's next-generation winding platform, engineered for high productivity, low energy use and premium package quality. Its full configuration range supports automatic and manual feeding, cone-to-cone, Duo Lot and large bobbin processing. With optimized bobbin flow, AI-powered functions and **Savio Insight** for remote setup and real-time monitoring, Proxima delivers stable, high-volume performance.

## Lybra Smartspinner® – Multi-Blend & Multi-Fiber Capability

Lybra is Savio's air-jet spinning solution for producing yarns ideal for knitting, home textiles and sunshades applications. Its Multi Blend System feeds two slivers directly into the spinning chamber, enabling flexible blending, mélange effects, new fiber combinations and streamlined preparation processes. Lybra ensures high productivity with reduced processing costs.

## Phoenix Assembly Winder – Twisting Quality Starts Here

Phoenix ensures precise package formation and excellent digital control, delivering optimal results in downstream TFO twisting. With take-up speeds up to 1200 m/min and the Savio Multicone digital thread guide, Phoenix guarantees consistent quality across discontinuous fiber yarns.

## Savio TFO Twisting – Reliable Performance, Year After Year

Sirius and Cosmos are Savio's benchmarks for Two-for-One twisting solutions, offering uniform twist, top yarn quality and long-term reliability. Their robust design ensures low energy consumption, reduced labor needs and minimal maintenance, making them a trusted choice for Indian mills seeking durable, efficient and cost-effective twisting performance.

Savio looks forward to welcoming customers and partners at INDIA ITME 2026, presenting technologies that support smarter, more efficient and sustainable textile production.

***About SAVIO MACCHINE TESSILI SPA***

*Over its 115+ 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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