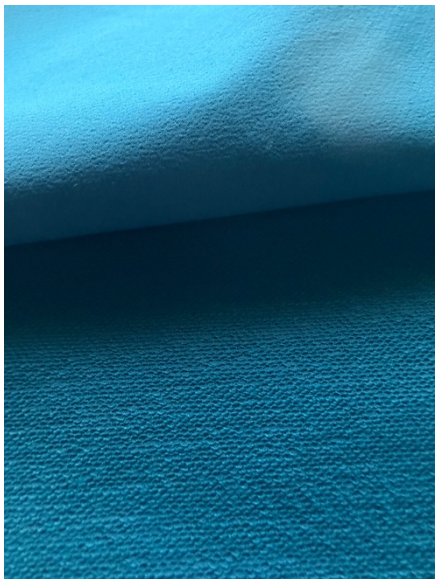
SCHOTEX GLOBAL | The future of fabric |

Schotex Global® to Highlight Expanded Terra Collection featuring WoolTX® at Performance Days Munich and Functional Fabric Fair Portland

Innovative Hybrid Textiles Combine Merino Wool and Advanced Synthetics through Specialized European Weaving Technology

HONG KONG (October X, 2026) – Sustainable performance textile and textile technology developer Schotex Global® Co. Ltd., will introduce an expanded collection of its Terra fabrics with WoolTX ® at the upcoming Performance Days trade fair in Munich Oct. 13-14, and Functional Fabric Fair in Portland, Ore., Oct. 27-28. SCHOTEX Terra combines natural fibers with advanced synthetics to deliver technical performance and next-to-skin comfort, while SCHOTEX WoolTX® is a special engineering process that integrates Merino wool into the interior layer of select Schotex fabrics.



The expanded Terra collection, featured at PD booth #S12 and FFF booth #773, incorporates a sophisticated double-weave hybrid construction that pairs a durable, tightly woven exterior with a soft, moisture-managing interior. A DWR finish provides weather protection, while the integration of Responsible Wool Standard (RWS)-certified Merino wool delivers natural comfort and thermal regulation. This specialized construction is made possible through advanced European weaving machinery installed at Schotex Global's new manufacturing facility in Asia.

“Since launching just over a year ago, we've seen tremendous interest in our Merino wool-based textiles, reinforcing our commitment to innovation in this category,” said Gwen Hsu, co-founder and CEO of Schotex Global. “Our investment in specialized European weaving technology gives us a distinct advantage in developing hybrid fabrics that unite the natural performance benefits of Merino wool with the durability and versatility of advanced synthetics. The expanded Terra collection reflects our ability to engineer differentiated textile solutions for an increasingly demanding performance market.”

Renowned for its inherent performance properties, Merino wool offers exceptional moisture management, natural temperature regulation and next-to-skin comfort. The Merino wool used in SCHOTEX WoolTX fabrics can absorb up to 30 percent of its weight in moisture vapor without feeling wet, helping manage moisture and maintain comfort across changing conditions. Its natural thermoregulating properties help keep wearers warm in cold environments and comfortable in warmer temperatures, making it particularly well suited to technical outdoor apparel.

Additional information about SCHOTEX Terra is available here.

Designed in Switzerland, developed from European raw materials, and manufactured on European machinery, the Schotex Global collection pairs Swiss design heritage with the efficiency of Asian manufacturing. Schotex Global textiles range from its ACTIVE double weave constructions and FLEX single-layer textiles with exceptional 4-way stretch comfort to its TERRA natural fiber and technical synthetic blends and its SHIELD ultimate weather protection 2- or 3-layer laminates.

About Schotex Global Co. Ltd.

Schotex Global develops innovative, sustainably focused textiles and technologies engineered for uncompromising performance. Designed in Switzerland and manufactured in Asia, its premium textile solutions unite Swiss precision and technical expertise with advanced manufacturing capabilities. Operating a bluesign®-approved mill, Schotex Global prioritizes responsible production practices throughout the textile development process, from fiber sourcing to finished fabrics. The company serves a diverse range of markets, including outdoor, sportswear, fashion and industrial applications.

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