

It's Show Time in Singapore

With the global textile and apparel market projected to exceed **US\$2.1 trillion by 2030**, investment in advanced manufacturing technologies is accelerating. At ITMA ASIA + CITME, Singapore 2025, visitors will discover the latest solutions across the textile value chain — from fibre production to finishing and digitalisation — all under one roof.

Fibre Production and Spinning (Halls 3 & 4)

With global fibre consumption expected to reach 125 million tons next year, spinning remains the backbone of textile manufacturing. Extrusion technologies for filament production will be a key focus, with companies such as Fare, Fibre Extrusion Technology, Oerlikon Barmag/Neumag, Plasco, Saurer, Truetzschler and Toyota presenting their latest solutions for improved process efficiency and automation.



Fare

Saurer



Fibre Extrusion Technology



Truetzschler

Key Exhibition Information



800+ Exhibitors from 30 countries/ regions



70,000m² Gross exhibition space



30,000 Visitorship



Product sectors



Oerlikon Neumag

Toyota



Plasco



Knitting (Hall 5)

Hall 5 will be home to some of the world's leading knitting and embroidery machinery suppliers. Exhibitors including **Karl Mayer**, **Keumyong and Santoni** will showcase technologies ranging from whole-garment knitting to high-speed warp knitting and multicolour motifs produced without additional dyeing, all supporting resource efficiency and design flexibility.







Karl Mayer Keumyong

Santoni

Weaving, Braiding and Nonwovens (Hall 2)

Hall 2 will provide a comprehensive showcase of weaving, braiding and staple fibre nonwovens processing equipment. Visitors can meet exhibitors such as **Dilo, Dornier, Haijia and Herzog**, who are advancing ecoefficient weaving with reduced selvedge waste, lower compressed air consumption and improved digital control.









Dilo Dornier

Haijia

Herzog

Dyeing, Finishing and Printing (Halls 6-8)

The finishing sector remains a strong draw, with solutions that help mills save water, energy and chemicals through smarter application processes and modular retrofits. Across Halls 6, 7 and 8, exhibitors including **Benninger, Canlar, Konica, SPG and Thies** will present sustainable dyeing, finishing and printing technologies that combine quality, efficiency and environmental performance.







Benninger

Canlar

Konica





SPG Thies

Digitalisation and Recycling Across the Value Chain

Beyond machinery sectors, digitalisation continues to transform textile manufacturing through Al-driven monitoring, predictive maintenance and process optimisation tools. Recycling and circularity remain in the spotlight, with technologies for fibre recovery, sorting and circular spinning systems helping the industry progress towards a more sustainable future.

Just a Glimpse of What Awaits

These highlights represent only part of the more than 800 exhibitors from 30 countries and regions who will showcase their latest technologies in Singapore. Visitors can expect to find solutions across 19 product sectors, with live machinery demonstrations bringing the future of textile and garment manufacturing to life.

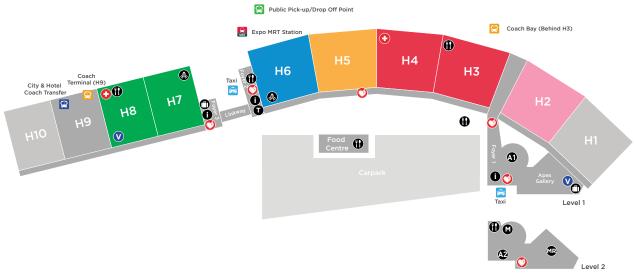
View Full Exhibitor List

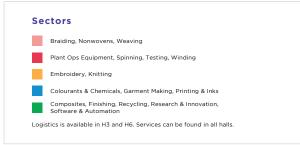
Don't Miss Out — Register Now

Join textile and garment industry professionals from South and Southeast Asia, and the Middle East at Singapore Expo, 28 - 31 October 2025.
Register online to **skip the queue and save up to SGD 40** on your badge.

Register Now

ITMA ASIA + CITME, Singapore 2025 Sector & Facility Plan







Visa

Short-term travellers holding a passport or travel document from a country requiring a visa must apply for one before entering Singapore.

- Apply early: Submit your visa application 30 days before your intended date of arrival.
- Letter of Invitation: You may request for a Letter of Invitation when registering for your badge. Once your registration is successfully completed, the visa letter will be sent to you (if requested).
- Additional requirement: For some countries, the submissions of Form 39A is required.

Check Visa Requirements and Apply

Live Machinery Demonstration Schedule

From high-speed weaving and knitting machines to advanced jacquards and sand blasting machines, these are the industry's most powerful machines in action. Due to their scale, they run only at scheduled times. Plan ahead so you don't miss them.

28 to 30 October

1030 - 1045 hours (first demo of the day)

1130 - 1145 hours

1230 - 1245 hours

1330 - 1345 hours

1430 - 1445 hours

1530 - 1545 hours

1630 - 1645 hours

1730 - 1745 hours (last demo of the day)

31 October

1030 - 1045 hours (first demo of the day)

1130 - 1145 hours

1230 - 1245 hours

1330 - 1345 hours

1430 - 1445 hours

1530 - 1545 hours

1630 - 1645 hours (last demo of the day)



Download the **Exhibition App**

Plan your visit with ease using the ITMA ASIA + CITME, Singapore 2025 mobile app.

Access everything you need at your fingertips:

- View the full exhibitor list and floor plan
- Navigate halls with the interactive wayfinder
- Locate stands by product sector
- Bookmark key exhibitors for your visit
- Register your badge and manage travel and accommodation

Available on







