



techtex^{til}

21.–24.4.2026
FRANKFURT/MAIN

**Chance.
The most important
guest at the fair.**

Chance. The most important guest at the fair.

Why is **Techtextil the most important trade fair** in the technical textile industry – for all materials and technologies combined?

Because everyone attends.

Project planners, textile engineers, product developers in the automotive industry, the fashion trade, aircraft manufacturers and hygiene specialists.

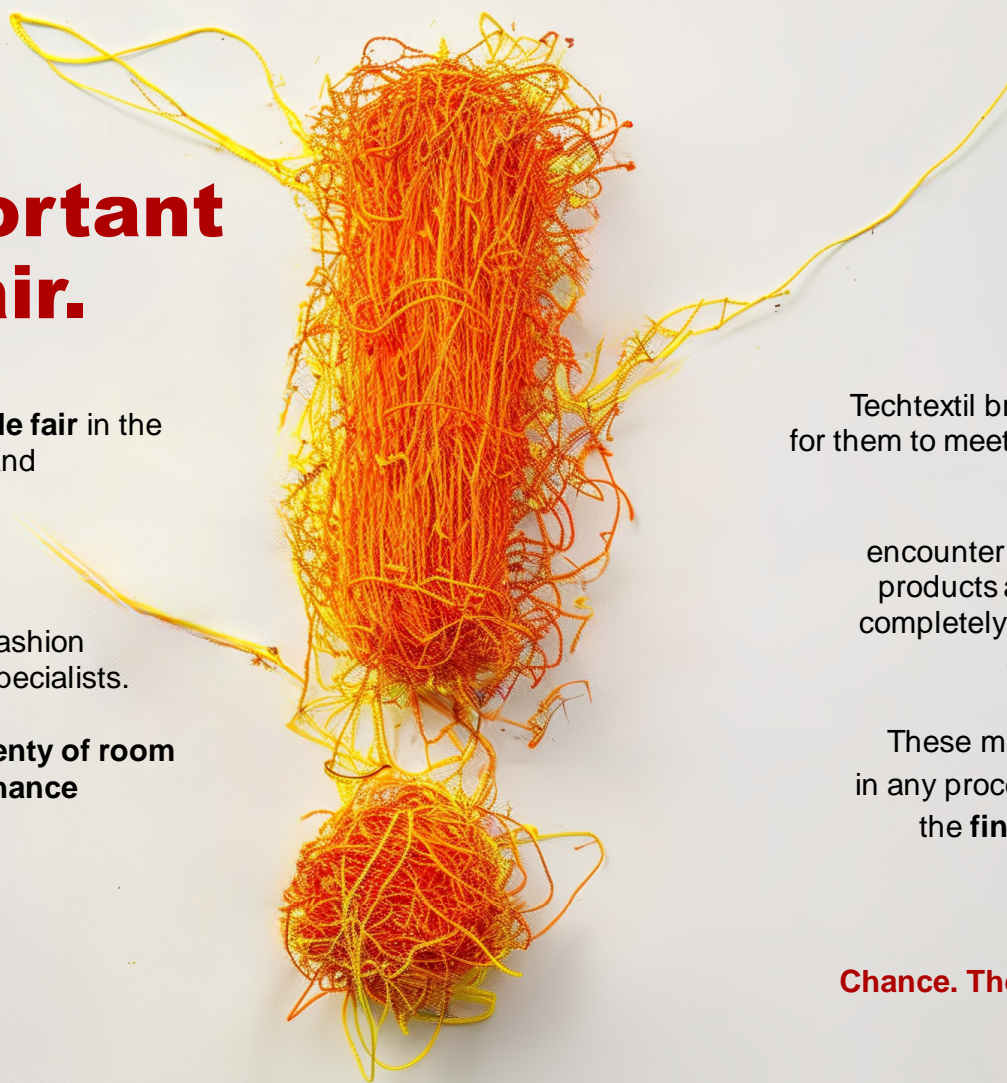
And, more importantly: Techtextil leaves **plenty of room** for the biggest ever driver of innovation – **chance encounters**.

Techtextil brings people together, creates space for them to meet and therefore promotes innovation.

Participants have opportunities to encounter **new business partners**, innovative products and **inspirational ideas**, sometimes completely coincidentally. Without coincidence, such encounters would never occur.

These meetings and discoveries are decisive in any process of innovation and can determine the **financial success** of any undertaking.

That's why we promise:
Chance. The most important guest at the fair.



Also welcome at a textile trade fair: Cold, hard facts.

Exhibitors:

1,469 from **50** countries,
75 % outside Germany.

Visitors:

35,181* from **94** countries,
63 % outside Germany,
75 % of visitors are top
decision-makers,
33 % of visitors are interested in
coated fabrics.

The top 10 visitor nations are:

- | | |
|----------------|------------------|
| 1. Germany | 6. Great Britain |
| 2. Italy | 7. Poland |
| 3. France | 8. Spain |
| 4. Turkey | 9. Switzerland |
| 5. Netherlands | 10. Belgium |



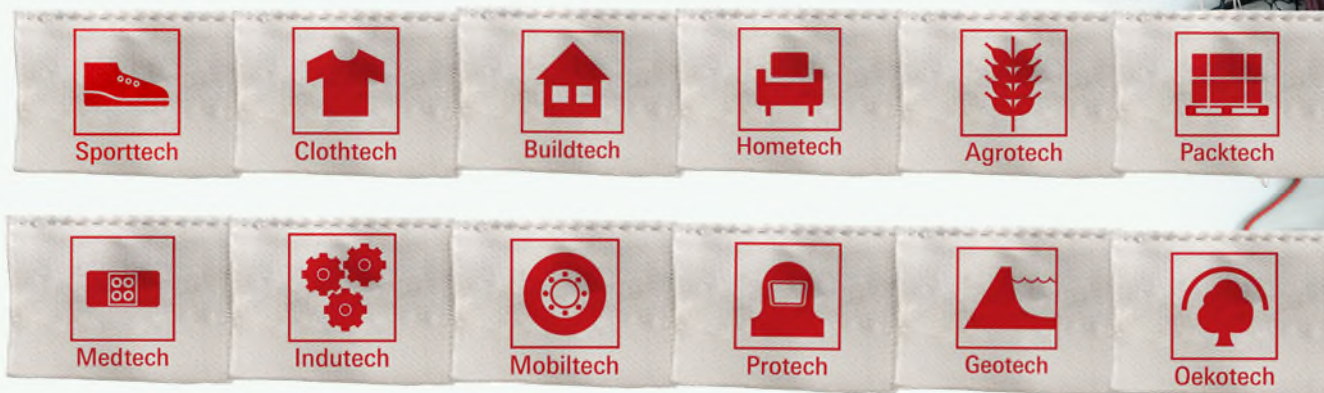
*includes visitors to Texprocess

Alongside the hard facts, unbeatable **soft skills.**

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- Research outcomes and **projects by world-famous research institutes** and universities are presented at Techtextil.
 - Unique knowledge transfer and dialogue.
 - **The latest developments** make their debut here. This is where they find partners to make them market-ready.
 - The preliminary production stages from Techtextil meet the processing and refining technologies from Texprocess.
 - Buyers, manufacturers and suppliers are all here: **in the same place, at the same time.**
 - The fact Texprocess takes place simultaneously makes this the perfect occasion all round. **90 % of all visitors to Texprocess also visit Techtextil.**

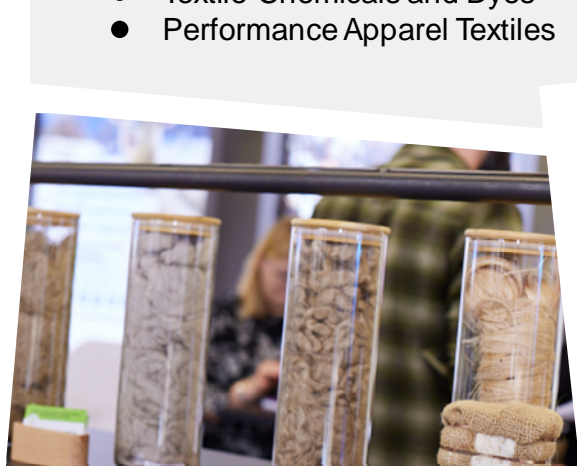
Textiles are everywhere. And they're all at Techtextil.

There's no textile idea you can't find at Techtextil.
There's an amazing abundance of ideas, from very varied research and development departments.
So that you can avoid being overwhelmed, we've divided things up into **12 application areas**:



And within these areas you'll glimpse the future of textile industry product groups.

- Research, Development, Education, Consulting
- Textile Production Technology & Processes
- Fibres and Yarns
- Woven Fabrics, Laid Webs, Braidings, Knitted Fabrics
- Nonwovens
- Coated Textiles
- Composites
- Bondtec
- Textile Chemicals and Dyes
- Performance Apparel Textiles



In the beginning was yarn. And thread.

The **textile value chain** starts with yarns and threads. The quality of these determines the quality of the items made from them. Whether they're **heat-resistant**, **conductive**, **especially lightweight** or **biodegradable** – the properties of technical textiles are established in their yarns and threads.

Natural and synthetic materials can be combined innovatively to suit very specific requirements, forming the basis for varied applications in areas like **mobility**, **medicine**, **construction** and **protective clothing**.

The leading manufacturers and users of our **Fibres and Yarns** meet up at Techtextil. This is where we combine **material expertise** with a wide variety of uses to offer an ideal platform for exchange and discussions between the worlds of **research**, **industry** and **application**.

Here's a small selection from the companies registered for Techtextil 2026:

- Indorama Ventures Fibers Germany GmbH
- Saint-Gobain Vetrotex
- Grasim Industries Limited / Aditya Birla
- Huvis Corporation
- HS Hyosung Advanced Materials
- Radici Yarn S.p.A.
- Beaulieu Fibres International nv
- Nexis Fibers a.s.
- Fibrxl Industrial B.V.
- Barnet Europe



Welcome to Techtextil 2026: Innovation from nature.

Demand for **high-performance, environmentally friendly** yarn and textiles is growing year on year. Your customers want them, and laws require them.

So it's only natural for us to focus more on this growing – and regrowing – area at Techtextil. In 2026 we are therefore not only offering a platform for man-made fibres, but also opening up to **bio-based fibres alongside many innovative natural fibres.**

With their particular **functional properties** (warm, insulating, water-repellent, antibacterial, stabilising and more) they offer plenty of possibilities for textiles engineers.

The **Nature Performance** area in Hall 9.1 will make it impossible to overlook these newcomers. Labels in the exhibitor search and on the ground plan will also highlight them.



That sounds good. Deal!



You can find **prices for stand space rental for your individual trade fair contribution** [here](#).

- **Complete stand package**, comprising space, stand and marketing materials
- Attractive setting for both planned and chance encounters with top trade fair attendees at your stand
- Everything's ready for you when you arrive, no extra organisation needed
- Transparent costs



You can find details and prices for **complete stand packages** [here](#).

YOU'LL FIND A NATURE PERFORMANCE STAND PACKAGE ON THE NEXT PAGE.



Sustainability stands to benefit greatly in 2026

In the **Nature Performance** area of Hall 9.1, recyclable and sustainable materials with future-proof functional properties take centre stage.



You can find details of the **Nature Performance stand package** [here](#).



STAND PACKAGE NATURE PERFORMANCE:

6 sqm	–	4,200.00 EUR
12 sqm	–	6,500.00 EUR

All prices are exclusive of mandatory media package (985.00 EUR) and VAT.



An excerpt from our visitors for the year 2024...

Clothtech: *(Clothing and shoes)*

- adidas AG (DE)
- Birkenstock Group B.V. & Co. KG (DE)
- Calida (CH)
- CALZEDONIA HOLDING SPA (IT)
- FALKE KGaA (DE)
- GEOX SPA (IT)
- Hermès (FR)
- Hugo Boss AG (DE)
- MAK AD (BG)
- Marc Cain (DE)
- Mey Unternehmensgruppe (DE)
- NIKE, Inc. (USA)
- PUMA SE (DE)
- s.Oliver (DE)
- sheego AG (DE)
- TRIGEMA Inh. W. Grupp eingetr. Kfm. (DE)
- Triumph International GmbH (DE)
- Tuchfabrik Willy Schmitz (DE)

Mobiltech: *(Transport)*

- Airbus Logistik GmbH (DE)
- Audi AG (DE)
- Bayerische Motoren Werke (DE)
- Condor Group (NL)
- Diehl Aviation Laupheim GmbH (DE)
- Hyundai Motor Europe Technical (DE)
- Jena-Optronik GmbH (DE)
- Magna Automotive (CZ) s.r.o. (CZ)
- Mercedes-Benz AG (DE)
- MICHELIN POLSKA SP Z O O (PL)
- Opel Automobile GmbH (DE)
- Porsche Engineering Services GmbH (DE)
- ROLLS-ROYCE PLC (GB + NL)
- SAAB Aerostructures (SE)
- Siemens AG (DE)
- SKODA AUTO a.s. (CZ)
- TOYOTA INDUSTRIES CORPORATION (JP)
- Volkswagen AG (DE)
- Webasto SE (DE)
- ZF Asia Pacific Group Co., Ltd. (CN)

Indutech: *(Industry)*

- Alfred Kärcher SE & Co. KG (DE)
- Anhui Yuanchen Environmental (CN)
- Apple Inc. (USA)
- CYBEX GmbH (DE)
- Eurofilters (BE)
- Hexagon Purus ASA (NO)
- Leica Camera AG (DE)
- Miele & Cie. KG (DE)
- Schott AG (DE)
- Toshiba Tec Germany Imaging Systems (DE)



Sporttech: *(Sports and leisure)*

- Brooks Sports, Inc. (USA)
- Canyon Bicycles GmbH (DE)
- DECATHLON SPORTS INDIA PRIVATE (IN)
- Helly Hansen AS (NO)
- Jack Wolfskin (DE)
- LOWA Sportschuhe GmbH (DE)
- Mammüt Sports Group AG (CH)
- ORTLIEB Sportartikel GmbH (DE)
- Samsonite Europe (BE)
- Vaude Sport GmbH & Co. KG (DE)

Medtech: *(Medicine und hygiene)*

- B BRAUN SURGICAL SA (ES)
- Bauerfeind Produktion Zeulenroda GmbH (DE)
- Baxter Medical AB (SE)
- FISHER & PAYKEL HEALTHCARE LIMITED (NZ)
- Johnson & Johnson GmbH (DE)
- Julius Zorn GmbH (DE)
- medi GmbH & Co. KG (DE)
- Mölnlycke Health Care AB (SE)
- Otto Bock Healthcare Products GmbH (AT)
- OTTOBOCK MANUFACTURING BULGARIA (BG)

Protech: *(Personal and property protection)*

- Dräger Safety AG & Co. KGaA (DE)
- DSM Protective Materials BV (NL)
- JOYSON SAFETY SYSTEMS SIBIU S.R.L. (RO)
- Mehler Vario System GmbH (DE)
- SURVITEC SAFETY SOLUTIONS UK (GB + NL)
- TenCate Protective Fabrics Holding B.V. (NL)
- TRW Airbag Systems (RO)
- UVEX ARBEITSSCHUTZ GMBH (DE)
- Viking Life Saving Equipment (DK)

Packtech: *(Packaging)*

- ALTOPLAST SYSTEM SLU (ES)
- Celanese Services Germany GmbH (DE)
- conTeyor International (BE)
- ETIMEX Primary Packaging GmbH (DE)
- Greif Packaging Germany GmbH (DE)
- Hansol Paper Co., Ltd. (KP)
- Horn & Bauer GmbH & Co. KG (DE)
- NIPPON FILCON (JP)
- POLI-TAPE HOLDING GmbH (DE)
- Vereinigte Papierwarenfabriken (DE)

Geotech: *(Civil engineering and road construction), Agrotech:* *(Agriculture),*

Oekotech: *(Environmental protection)*

- AGROTEL GmbH (DE)
- ALATEX GmbH - Narrow Webbing (DE)
- Berghof Fluoroplastic Technology GmbH (DE)
- Hollingsworth & Vose Company (USA)
- HUESKER Synthetic GmbH (DE)
- JUTA a.s. (CZ)
- Mattex Geosynthetics (DE)
- NAUE GmbH & Co. KG (DE)
- PELLENC SELECTIVE TECHNOLOGIES (FR)
- Textile Recycling International (BG + NL)



Hometechn: *(Furniture and Interior)*

- BIG (BE)
- f.a.n. Frankenstolz Schlafkomfort (DE)
- Honeywell International Inc. (USA)
- IKEA (PL)
- LEIFHEIT AG (DE)
- Mattex Group (SA)
- Royal Auping (NL)
- TWE Meulebeke NV (BE)
- USM U. Schärer Söhne AG (CH)
- Yunus Textile Mills Ltd. (PK)

Buildtech: *(Construction)*

- ACCIONA, SA (ES)
- AECOM (USA)
- Ed. Züblin AG (DE)
- GROUPE BHD (FR)
- Hallgruppen (NO)
- Knauf Gips KG (DE)
- Owens Corning Veil Netherlands B.V. (NL)
- Schlüter-Systems KG (DE)
- STRABAG BRVZ GmbH (AT)
- SYMA Deutschland GmbH (DE)

Research and development

- Center for Physical Sciences and Technology (FTMC) (LT)
- Centexbel (BE)
- DITF (DE)
- Empa – Materials Science and Technology (CH)
- ESITH (MA)
- Hochschule Niederrhein University of Applied Sciences (DE)
- IFTH Institut Francais Textile & Habillement (FR)
- NIRI (GB)
- Sächsisches Textilforschungsinstitut e.V. (STFI) (DE)
- TAIWAN TEXTILE RESEARCH INSTITUTE (TW)

- THAILAND TEXTILE INSTITUTE (TH)
- The Bombay Textile Research Association (IN)
- The Swedish School of Textiles (SE)
- TU Dresden, ITM (DE)
- UNIVERSIDADE TECNOLÓGICA FEDERAL DO (BR)
- UNIVERSITAT POLITECNICA DE CATALUNYA (ES)

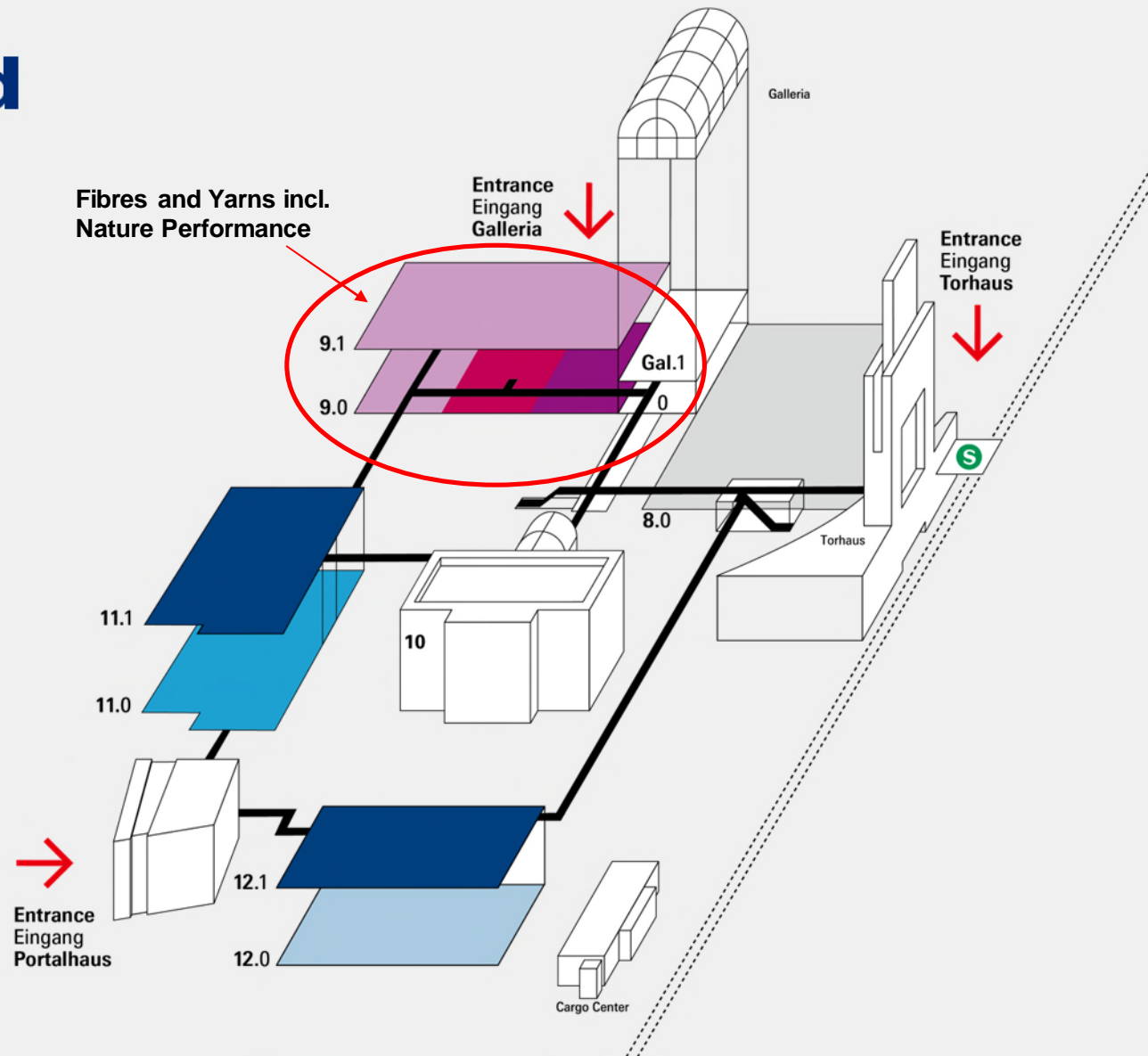


Coincidences need to be engineered. Clever hall layout helps!

Techtextil
Halls/Hallen

Texprocess
Hall/Halle 8.0

- 9.0**
Textile Chemicals and Dyes
- 9.0**
Performance Apparel Textiles
- 9.0, 9.1**
Fibres and Yarns
- 11.0**
Coated Textiles, Composites, Bondtec
- 11.1**
Textile Materials: Wovens, Laid Webs, Braidings, Knitted Fabrics
- 12.0**
Textile Production Technology and Processes
- 12.1**
Textile Materials: Nonwovens, Wovens, Laid Webs, Braidings, Knitted Fabrics



It's no coincidence: Frankfurt's the ideal trade fair location.



Has all the answers to our questions:
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