

# Press

July 2016

## Press Release

Cinte Techtex

til China  
China International Trade Fair for Technical Textiles and Nonwovens  
Shanghai New International Expo Centre  
Shanghai, China, 12 – 14 October 2016

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## European Zone at Cinte Techtextil China: new exhibitors widen sourcing options for buyers

## German Pavilion to showcase new offerings from industry heavyweights

Following the successful conclusion in May of the North American edition, the next Techtex

til series fair will take place in Shanghai from 12 – 14 October at the Shanghai New International Expo Centre. Cinte Techtextil China's strong reputation in the Asian technical textiles and nonwovens industry will see over 500 exhibitors from 23 countries & regions taking part this year, including many new exhibitors from Europe who will feature in the European Zone. Pavilions from Belgium, Germany, Italy, Korea and Taiwan as well as Chinese regional pavilions are also confirmed. And with 12 product application areas a focus of the fair, ranging from Buildtech to Mobiltech and Clothtech to Sportech, the product variety on offer for buyers covers the entire industry.

In the yarn product group, and taking part in the European Zone and the fair itself for the first time, is AB Svenskt Konstsilke, Sweden, and their China office SKS High Performance Yarn (Kunshan) who will feature their range of high performance yarns at Cinte Techtex

til China. Having successfully participated at Techtextil in Frankfurt for many years, the company would now like to extend this to Asia, where Mr Hans Janssen, Vice President & Sales Director believes there are a lot of opportunities. "We see further potential growth for our products in the automotive and industrial sectors in China and Southeast Asia. So far we supply mainly to global companies, but we are starting to supply local Asian companies as well where there is huge potential," he said. Featuring at the SKS booth will be assembled high performance yarns for optical fibre cables, twisted high performance yarns for use in automotive & industrial hoses and the paper felt industry, RFL dipped high performance yarns for application in ultra-high performance tires for personal cars, and precision wound high performance yarns.

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Also taking part for the first time in the European Zone is Italy's Toscana Spazzole Industriali, suppliers of brushes for needle punching

machinery. Targeting producers of nonwoven fabrics, manufacturers of needle punching machines and resellers, they are looking to strengthen their presence in China and Asia through the fair. Inside the Toscana Spazzole booth will also be three co-exhibitors including Ramina Srl, a manufacturer of machines and turn-key plants for the nonwovens industry. Their products, including tunnel ovens, drum dryers, coating, finishing & cutting systems, end-line winders and more are suitable for the automotive, building, medical / hygiene and filtration industries.

Fellow co-exhibitor TEC TEX Srl will be showcasing their cross lappers and needle looms for manufacturing automotive carpets and geotextiles. After making their first sale in China a year ago, they are now looking to Cinte Techtexil China to take advantage of the high potential they see in the country for fully made in Europe machines. The fourth member of this group is Bettarini & Serafini srl with their bematic-brand nonwoven equipment.

### **German Pavilion to showcase new offerings from industry heavyweights**

This year's German Pavilion will house some of the industry's heavyweights including Trützschler Nonwovens, DiloGroup and Autefa. DiloGroup in particular will have a wide range of options on offer this year, having recently set up a compact line for recycling carbon fibre at the Institut für Textiltechnik (ITA) in Augsburg, Germany, which will allow them to present product samples made from recycled carbon fibre material on request. Mr Johann Philipp Dilo, CEO of DiloGroup, explained: "The recycled carbon fibre sector has high potential since 50% of carbon fibre woven structures used in the aircraft industry, for example, are wasted. Regulations prohibit us from dumping this material and ensure we find new uses for it, including in aircraft, automotive and general transportation & technical applications."

DiloGroup will present their needled nonwoven products which can be applied in geotextiles, filter media, automotive fabrics, roofing materials, synthetic leather, natural fibre felts and more. When asked about the potential for the company's products in China, Mr Dilo commented: "Generally, there is a high growth rate in the consumption of technical textiles worldwide and, of course, also in China. There is great potential for car interior linings and technical textiles for other automotive applications, as well as for filtration media and geotextiles."

Trützschler Nonwovens, on the other hand, were just as optimistic about their participation in the fair. "Because of productivity and efficiency reasons, German and European nonwovens machinery is still sought after by the Chinese technical textile industry," Mr Marc Wolpers, Sales Director explained. "The more sophisticated production processes still run more stable with imported rather than local machinery and, in many cases, product quality as well as energy efficiency is unrivalled. With our new developments we feel well prepared for the China market." The company also sees potential in developing countries in Asia. "Market penetration of nonwovens in the hygiene, automotive, construction and other technical fields has just begun in many developing countries."

Specifically for China, Trützschler Nonwovens believe there are two key areas the market are requesting, cotton processing and thermobonding, which they will address at the fair. “Our ‘cotton card’ EWK413 is a special solution for forming webs with a high random layer,” Mr Wolpers outlined. “Due to sophisticated suction and sealing concepts, the card is especially suited to cope with the heavy dust formation during cotton processing.” The company will also showcase their thermobonding processes for lightweight, lofty nonwovens used in diapers, including its new, flexible thermo and chemical bonding line concept, as well as carding concepts for this application. A new, modular solution for fibre opening and blending will also be on display.

Cinte Techtexil China’s product groups include technology and machinery, woven and knitted fabrics, nonwovens, coated textiles, composites, surface and bonding techniques, fibres and yarns, and more. The fair is organised by Messe Frankfurt (HK) Ltd; the Sub-Council of Textile Industry, CCPIT; and the China Nonwovens & Industrial Textiles Association (CNITA).

To find out more about this event, please visit: [www.techtexilchina.com](http://www.techtexilchina.com). For more information about Messe Frankfurt textile fairs worldwide, please visit: <http://texpertise-network.messefrankfurt.com>.

#### **Background information on Messe Frankfurt**

Messe Frankfurt is one of the world’s leading trade fair organisers, generating around €6458 million in sales and employing 2,244 people. The Messe Frankfurt Group has a global network of 30 subsidiaries and 55 international Sales Partners, allowing it to serve its customers on location in 175 countries. Messe Frankfurt events take place at approx. 50 locations around the globe. In 2015, Messe Frankfurt organised a total of 133 trade fairs, of which more than half took place outside Germany.

Comprising an area of 592,127 square metres, Messe Frankfurt’s exhibition grounds are home to ten exhibition halls. The company also operates two congress centres. The historic Festhalle, one of the most popular venues in Germany, plays host to events of all kinds.

Messe Frankfurt is publicly owned, with the City of Frankfurt holding 60 percent and the State of Hesse 40 percent.

For more information, please visit our website at [www.messefrankfurt.com](http://www.messefrankfurt.com).