

Cinte Techtextil China is the ideal trade fair for technical textile and nonwoven products in Asia. This year the fair welcomes **Uster Technologies AG** from **Switzerland** to showcase their expertise in **textile testing and quality control**. Its testing and monitoring instruments and systems set the standards for innovative, easy-to-use technology.

(Detailed product info featured on page 2.)

Uster Technologies AG

USTER is the world's leading provider of quality management solutions from fiber to fabric.

Uster Technologies offers high-technology instruments, systems and services for quality control, prediction, certification and optimization in the textile industry. This includes systems for quality management, laboratory testing and in-line process control for fibers, staple and filament yarns, fabric inspection as well as value-added services.

USTER provides the globally-acknowledged USTER® STATISTICS benchmarks for trading, textile know-how training, consulting and worldwide after-sales services – always aspiring to fulfill the textile market's needs, to drive innovation forward with 'quality in mind'.

Uster Technologies AG is headquartered in Uster, Switzerland and operates worldwide. It has sales and service subsidiaries in the major textile markets and Technology Centers in Uster (Switzerland), Knoxville (USA), Suzhou (China) and Caesarea (Israel).

Uster Technologies AG

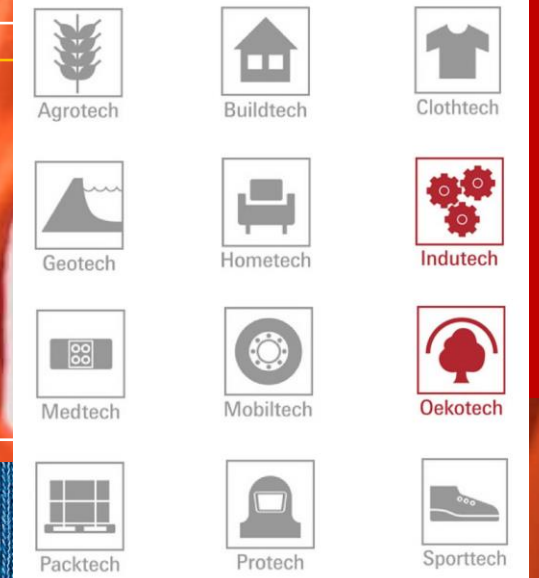
at Cinte Techtextil China 2021
Visit them at **E1 – C01**

Company website: www.uster.com



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CHINA

USTER®
Think quality



Cinte Techtextil China
22 – 24 June 2021
Shanghai New International Expo Centre



“China is a most important and utmost valuable market with steadily growth due to new product innovations. China as a global main producer in the nonwovens area and along with the SEA markets has an essential potential of future growth.”

- James Gao, Marketing Manager



USTER® JOSSI VISION SHIELD N

USTER® JOSSI VISION SHIELD N ensures the best possible initial inspection and removal of contamination, at the fiber preparation stage. This improves the quality of the raw material and reduces waste, by eliminating contamination during fiber preparation, before the contamination is shredded into smaller pieces by further processing.

USTER® EVS FABRIQ VISION N

USTER® EVS FABRIQ VISION N is located at the end of the production sequence, allowing automated detection and marking of all the main defects arising from the process – and of any remaining contamination.

The combination of USTER® JOSSI VISION SHIELD N and USTER® EVS FABRIQ VISION N means that USTER can offer a complete quality monitoring solution for the nonwovens industry, combining effectiveness and efficiency in removal of contamination and faults.

China and SEA together are important markets for the nonwovens area. As the world’s leading supplier of total quality solutions from fiber to fabric, USTER steadily expanding its portfolio and now entering in the nonwovens market, aiming at a position in the nonwovens market during Cinte Techtextil 2021.

USTER will present new products for the inspection and removal of contamination at the exhibition, with a hope to build relationships and generating leads in the nonwovens field while strengthening the USTER image in the nonwovens industry.

Meet Uster Technologies AG at Cinte Techtextil China 2021!

**Beyond
innovation.**



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