

TEXTILES AND NON-WOVEN

FABRIC COATING
NEEDLE PUNCHING



SCANTECH

FRANCE HEADQUARTERS

Founded in 1992, SCANTECH was first to introduce low-energy X-ray transmission technology for the measurement of lightweight materials. Today, over 1,000 scanners are installed annually around the world for many types of production lines, including all types of extruded films, non-woven fibers, lamination and coatings processes, and metals.

SCANTECH continues to lead the world-wide market for X-ray, laser, infrared, and microwave online measurement and control systems, as well as visual inspection tools thanks to our focus on innovation. We are dedicated to expanding and perfecting our offer to include groundbreaking technology, incorporating laser triangulation, ergonomic UI, and automatic calibration.

SCANTECH is headquartered in France, with fully-owned subsidiaries in China (Guangzhou), the USA, Germany, Italy, South Korea, India, Malaysia, and Taiwan. All core components, such as sensors and

electronic circuit boards, are designed in France and the entire production process is supervised by French professional and technical personnel.

To ensure product quality and customer satisfaction, each subsidiary provides comprehensive customer support, and installation and maintenance services locally. With multiple assembly centers around the world, SCANTECH can supply the same high-quality products to domestic customers, and provide timely service and a complete stock of spare parts.

Each center is in full accordance with the quality standards of SCANTECH's production plant in France.

IN-PRODUCTION MEASURING SYSTEM



ENERGY



EXTRUSION



METAL



PAPER



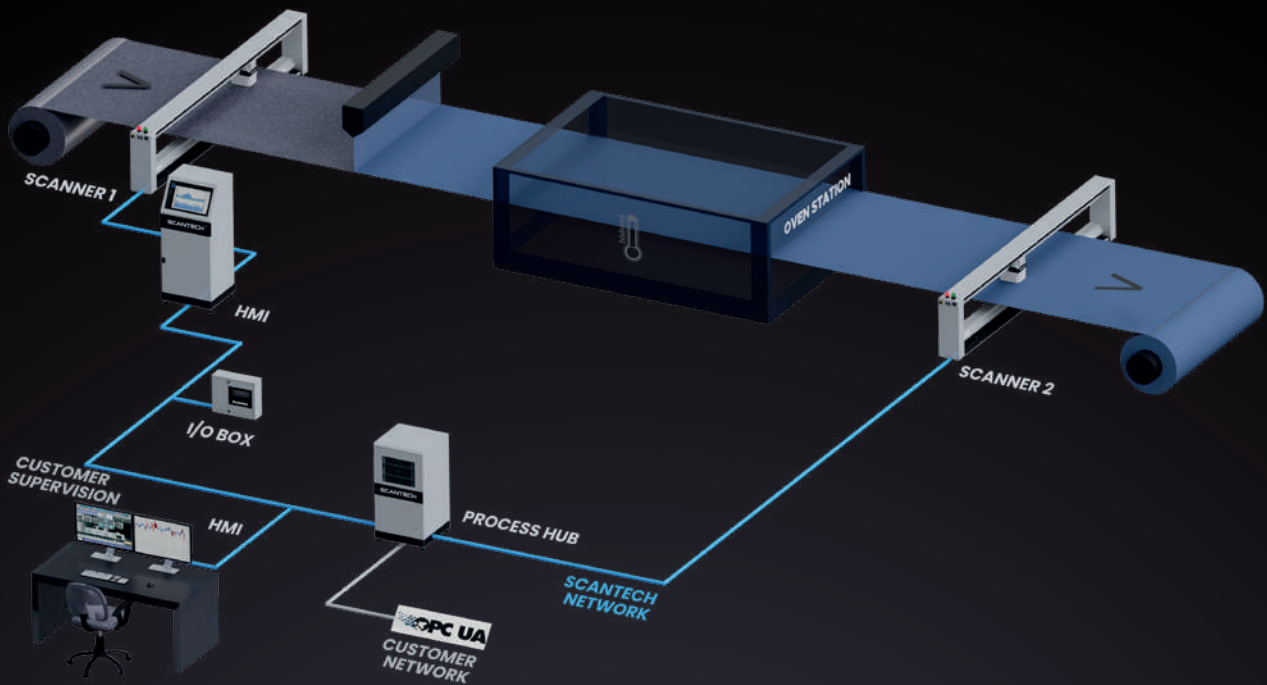
LAMINATION AND CONVERTING



TEXTILE AND NON-WOVEN



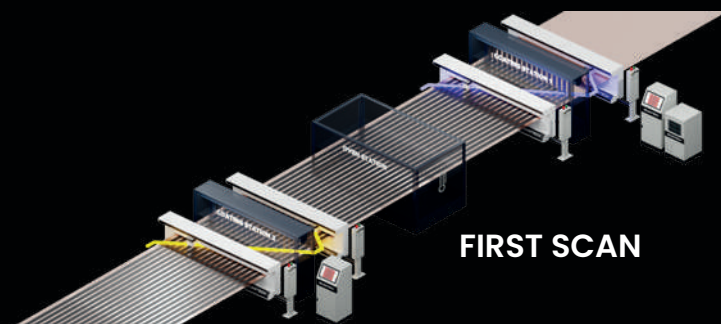
X-RAY MEASUREMENT SCANNER
FABRIC COATING



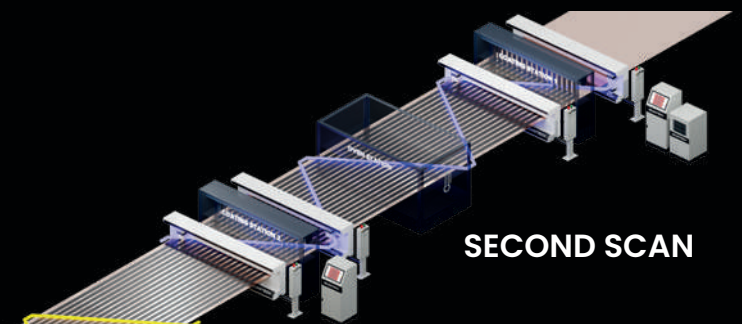
SYNCHRONIZED SCANNERS

ADVANCED
SAMESPOT

Same Spot tracking all along the production line.



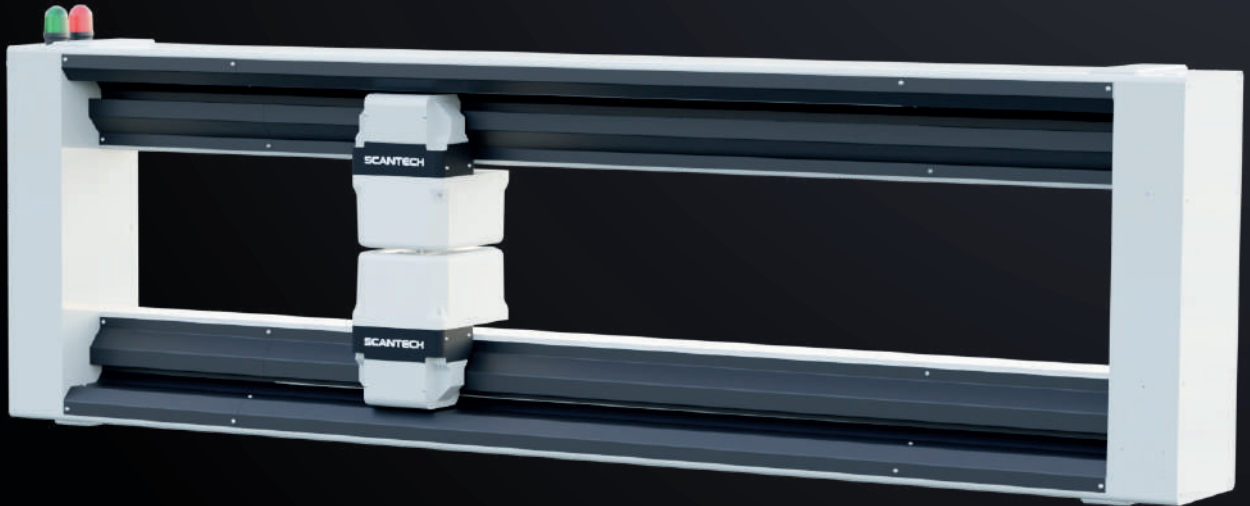
FIRST SCAN



SECOND SCAN

ULO3

A combination of measurement solutions



AVAILABLE WIDTHS: FROM 500 mm TO 3500 mm

FEATURES



Thickness



Weight



Density



Same Spot



Defect Detection

FX FLEXSCAN

Interactive graphical representation



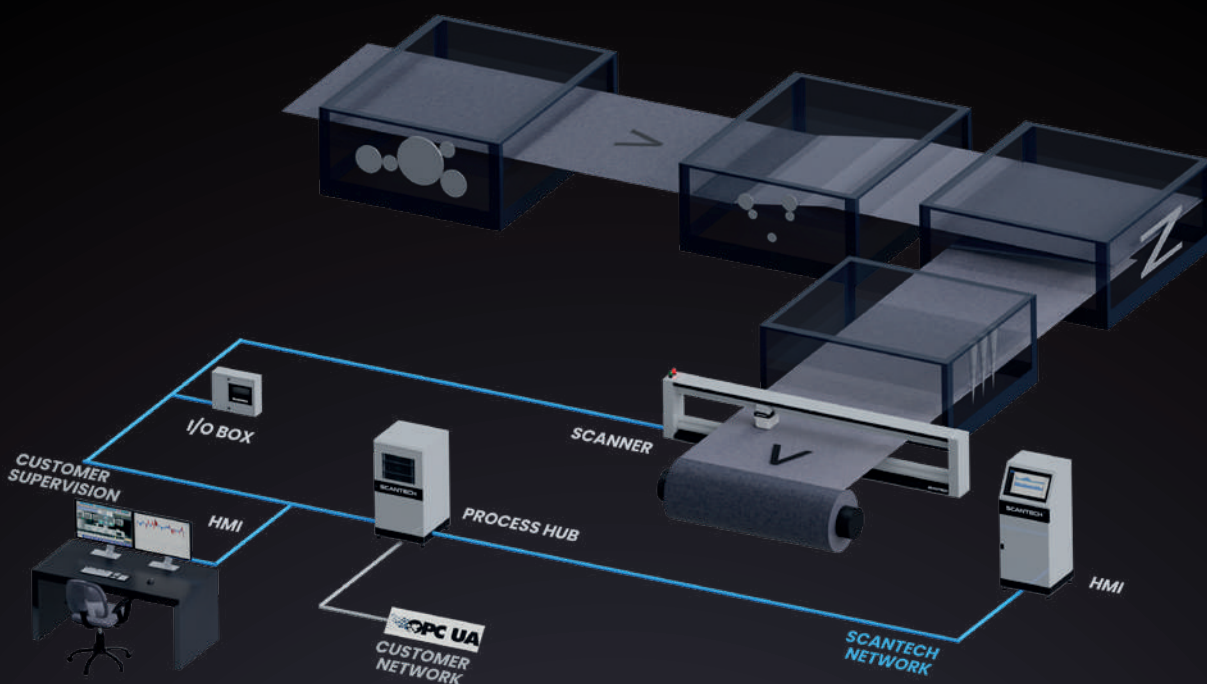
INDUSTRY 4.0

OPC UA

For more information please visit www.scantech.com

X-RAY MEASUREMENT SCANNER

NEEDLE PUNCHING



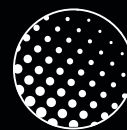
NEEDLE PUNCH MEASUREMENTS



Thickness



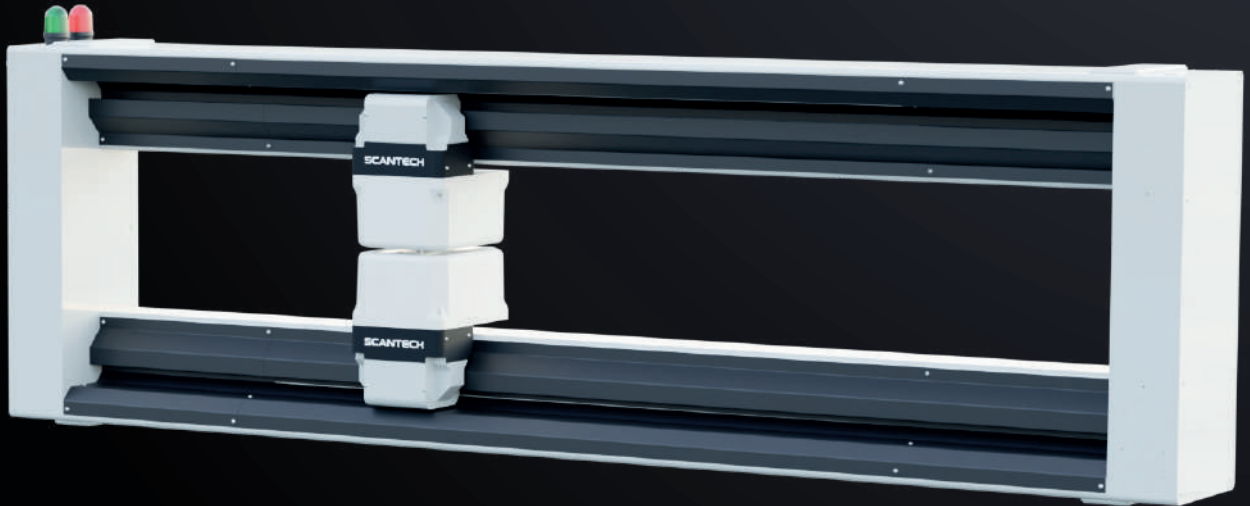
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A WORLDWIDE GROUP



FRANCE – HEADQUARTERS

Scantech S.A.S
Bâtiment Andromède
108 Avenue du Lac Léman
Savoie Technolac
73290 La Motte Servolex
France
+33 (0)4 79 25 05 25



GERMANY – SUBSIDIARY

Scantech Germany GMBH
Rennweg 60
D - 56626 Andernach
Germany
+49 2632 / 95 89 470



CHINA & TAIWAN – SUBSIDIARIES

Scantech China
101/201, Building 2, No.10,
Hefeng Yi Jie,
Huangpu District,
Guangzhou,
511356 China
+86 20 3216 5036



AMERICAS – SUBSIDIARIES

Scantech S.A.S
8637 Grovemont Circle
Gaithersburg
MD 20877
USA
+1 301 990 9201



ITALY – SUBSIDIARY

Scantech Italy S.R.L
Via F. Petrarca, 35
50041 Calenzano (FI)
Italy
+39 055 4564399



INDIA – SUBSIDIARY

Scantech India
Measuring Equipments PVT LTD.
Plot NO. 021/3/1/5
Near Thermax Chowk,
Opposite to Novel International School,
MIDC Chinchwad Pune-411019,
Maharashtra
India
+91 8983007016



SOUTH KOREA – SUBSIDIARY

Scantech Korea
#1808, 6 Samseong-ro 96-gil,
Gangnam-gu,
Seoul, 06168
Korea
+82 (0)70 8842 3889



MALAYSIA & THAILAND – SUBSIDIARIES

Scantech South East Asia SDN BHD
B-G.29,
BLOCK B,
JALAN PIU 1A/3J,
TAIPAN 1,
Ara Damamsra,
47301 Petaling Jaya,
Selangor Darul Ehsan
Malaysia
+6019 355 9395