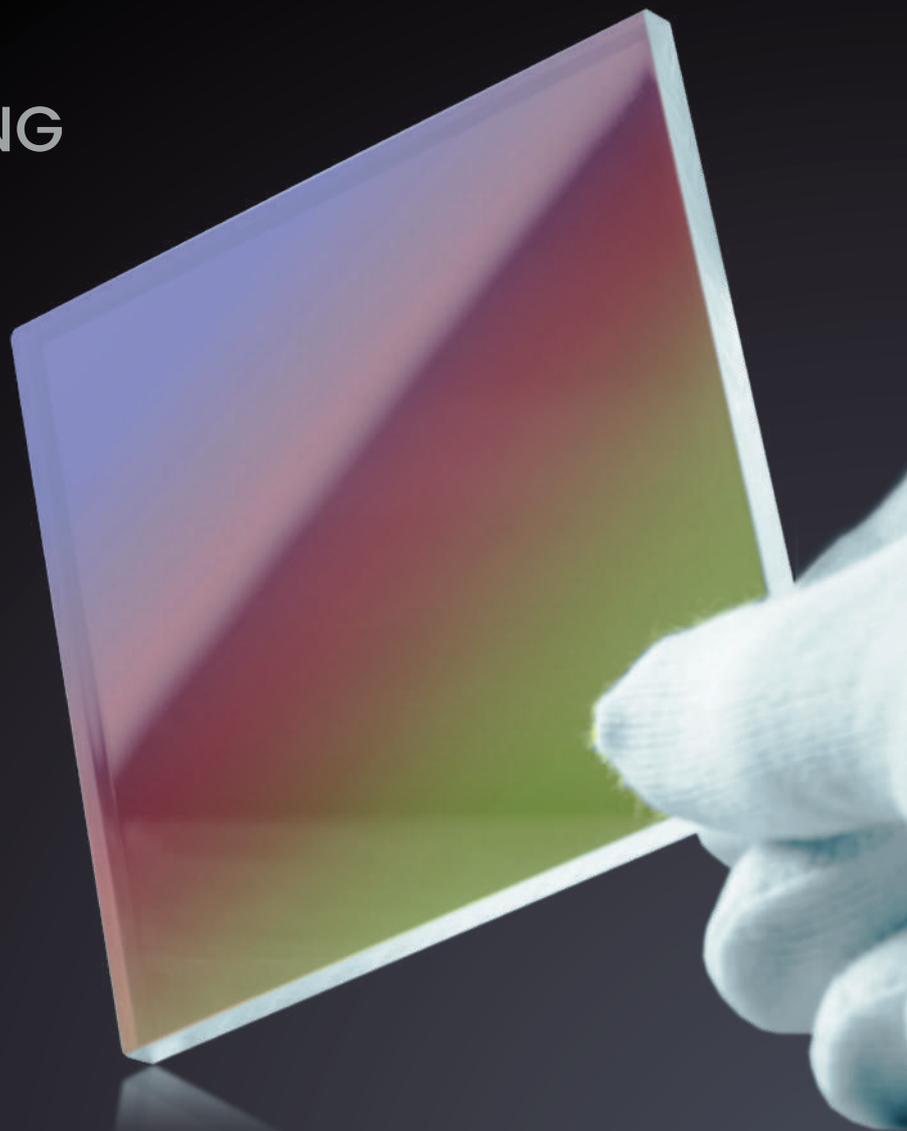


LAMINATION

COATING

LAMINATION

LIQUID PACKAGING





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

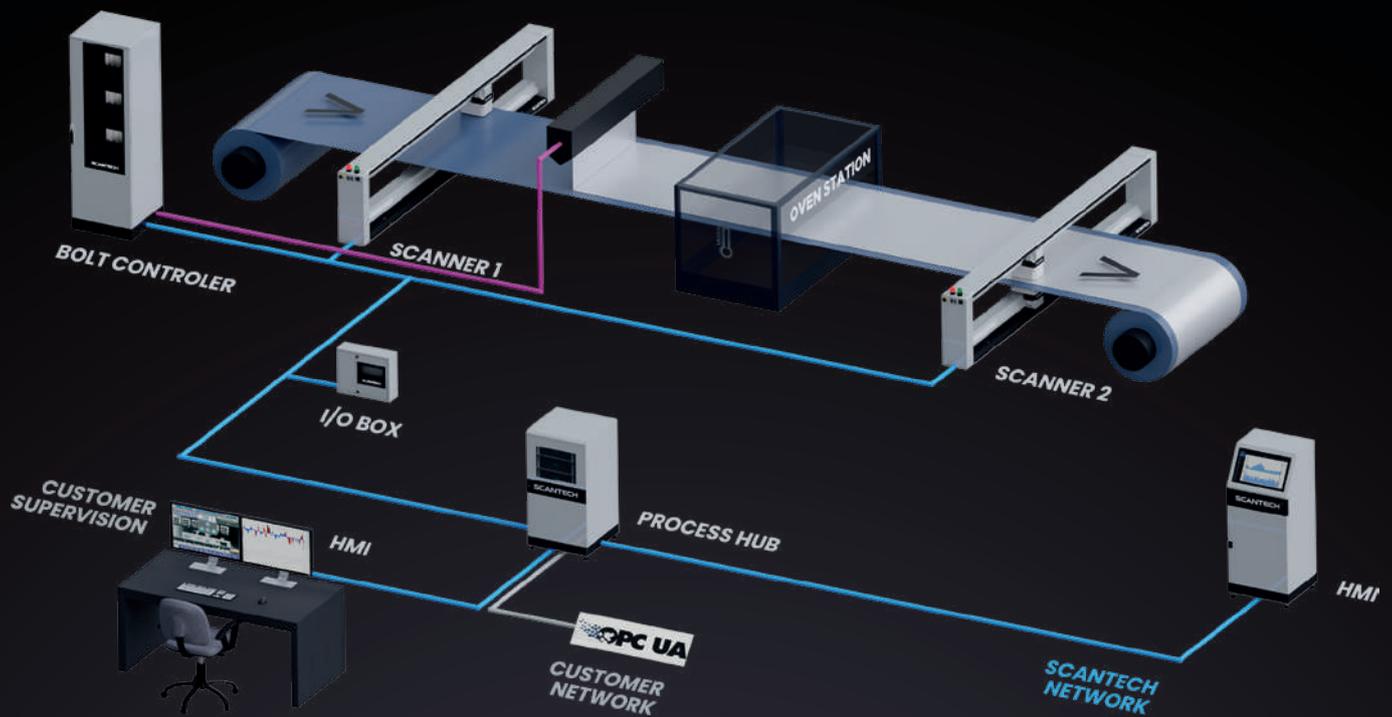


TEXTILE AND NON-WOVEN



X-RAY MEASUREMENT SCANNER

COATING SUBSTRATE



PRECISE DIE REGULATION

BOLT CONTROLLER

POWER AND TEMPERATURE CONTROL

Our automatic mapping system provides updates to continuously address line drifts and extrusion errors. This method works on all materials, widths, and line speeds.

Control accuracy: 0.1% / 10 seconds

Bolt failure detection

Power: 300W max per bolt



ULO3 | HF3 | SHF3VI

A combination of measurement solutions



AVAILABLE WIDTHS:

ULO3 FROM 500 mm TO 3500 mm | HF3 FROM 500 mm TO 11500 mm

SHF3+VI FROM 500 mm TO 15000 mm

FEATURES



Thickness



Weight



Density



Bolt Control



Defect Detection

FX FLEXSCAN

Interactive graphical representation

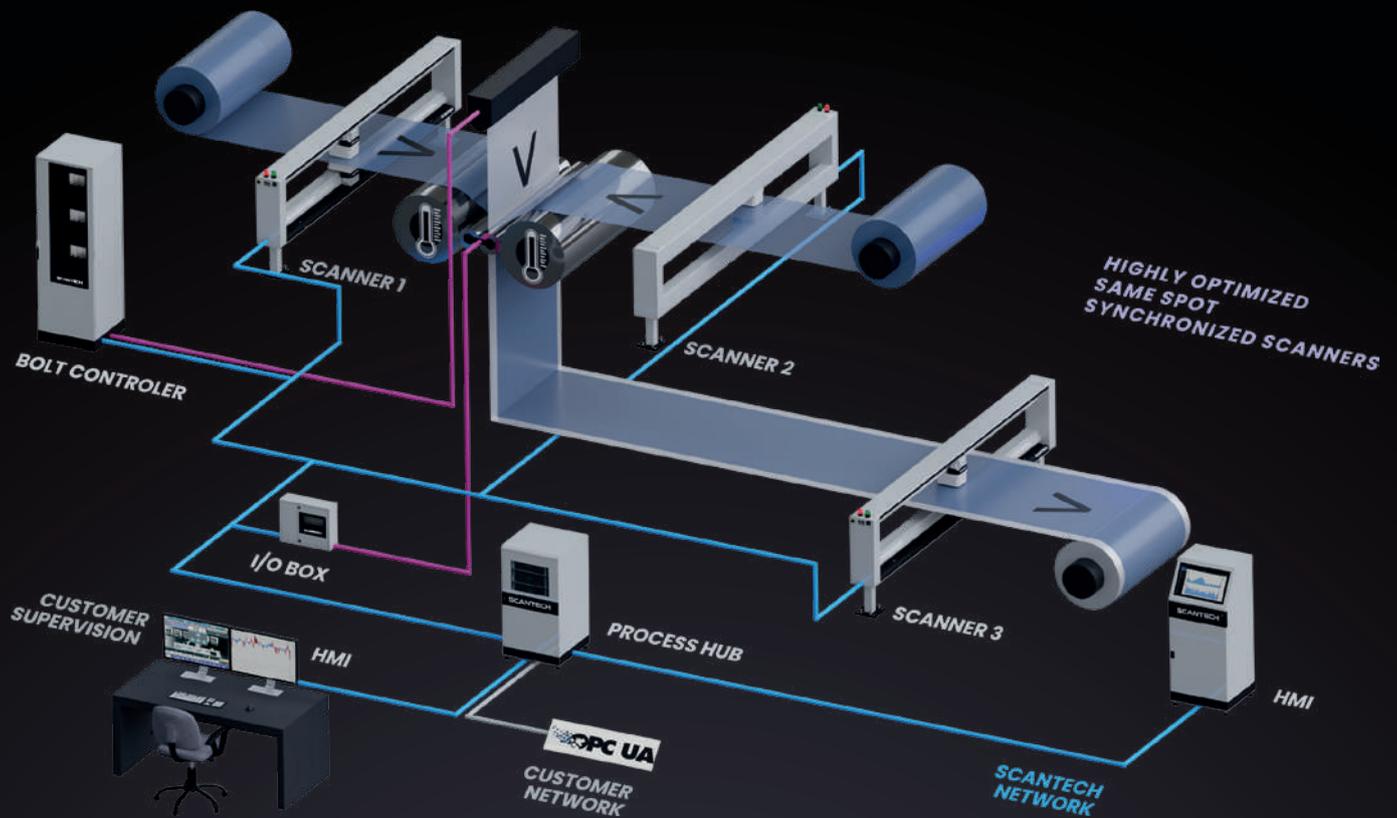


INDUSTRY 4.0

OPC UA

For more information please visit www.scantech.com

X-RAY MEASUREMENT SCANNER
LAMINATION
GAP CONTROL



PRECISE DIE REGULATION
BOLT CONTROLLER
POWER AND TEMPERATURE CONTROL

Our automatic mapping system provides updates to continuously address line drifts and extrusion errors. This method works on all materials, widths, and line speeds.

Control accuracy: 0.1% / 10 seconds

Bolt failure detection

Power: 300W max per bolt



ULO3

A combination of measurement solutions



FEATURES



Thickness



Weight



Density



Defect
Detection



Bolt Control



Gap Control

AVAILABLE WIDTHS: 500MM TO 3500MM

FX FLEXSCAN

Interactive graphical representation

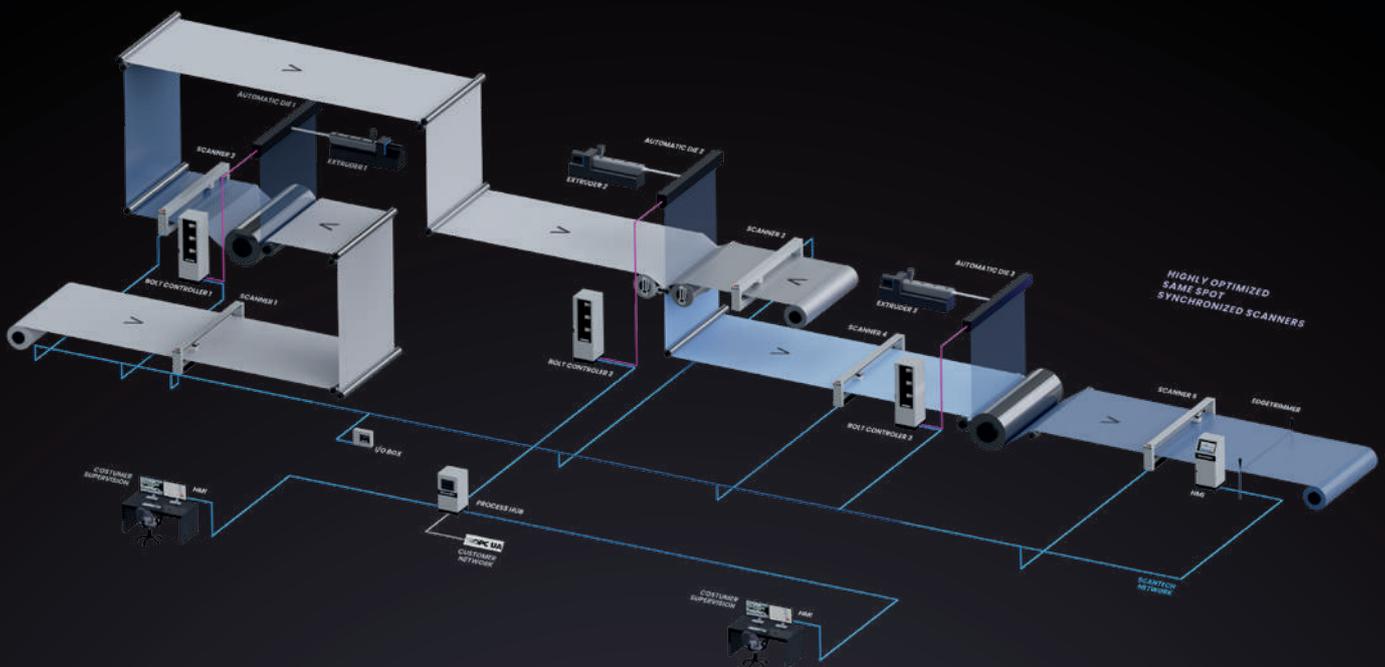


INDUSTRY 4.0

OPC UA

For more information please visit www.scantech.com

X-RAY MEASUREMENT SCANNER
LIQUID PACKAGING
LAMINATION LINES



PRECISE DIE REGULATION

BOLT CONTROLLER

POWER AND TEMPERATURE CONTROL

Our automatic mapping system provides updates to continuously address line drifts and extrusion errors. This method works on all materials, widths, and line speeds.

Control accuracy: 0.1% / 10 seconds

Bolt failure detection

Power: 300W max per bolt



ULO3

A combination of measurement solutions



FEATURES



Thickness



Weight



Density



Defect
Detection



Bolt Control



Same Spot

AVAILABLE WIDTHS: 500MM TO 3500MM

FX FLEXSCAN

Interactive graphical representation



INDUSTRY 4.0

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For more information please visit www.scantech.com



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