ACHIEVING SUPERIOR QUALITY IN NEEDLE-PUNCHED NONWOVENS

Lothar Thomas Kaierle

FiltXPO™
International Filtration Conference & Exhibition

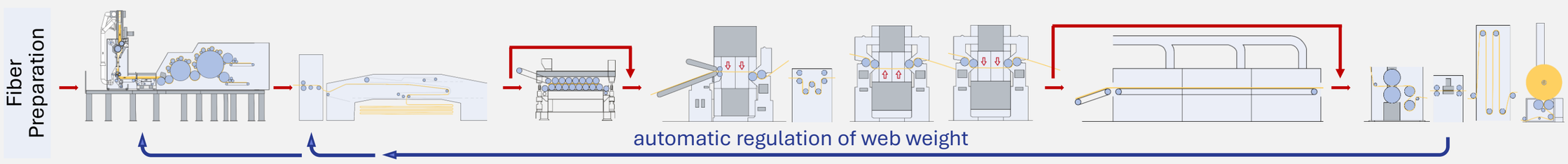
T-SUPREMA TAILOR-MADE PRODUCTION LINES

Our needle-punching lines address industrial applications such as geotextiles, filtration and automotive textiles as well as specialty markets.

Line components will be selected to precisely fit end use and local environment.

Our partner in T-SUPREMA projects: TEXNOLOGY®

Sample line layout:



EXCELLENT MACHINERY

High card availability (Clean Card Concept):

- enclosures & sealings, movable sections, and a powerful aspiration

Long-lasting needlelooms:

- unique frictionless modules, lowest heat & power consumption, easy accessibility

BENEFITS

Smart-designed machines and components ensure

- Highest product qualities,
- Increased uptime and availability,
- Resource-conscious production as well as
- Ease of use.

T-SUPREMA LINES



WE OFFER

- Extended portfolio of cards, cross-lappers and needlelooms
- In-line flexibility due to modular cards and short change-over times
- Opening/blending equipment; end-of-line machinery from trusted partners
- Inline and offline solutions
- Configurations combining needle-punching and hydroentangling
- Almost any configuration/application on demand
- Unique, worldwide Trützschler service

CONTACT

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TRÜTZSCHLER NONWOVENS