

## NEW AND WELL ESTABLISHED MACHINERY

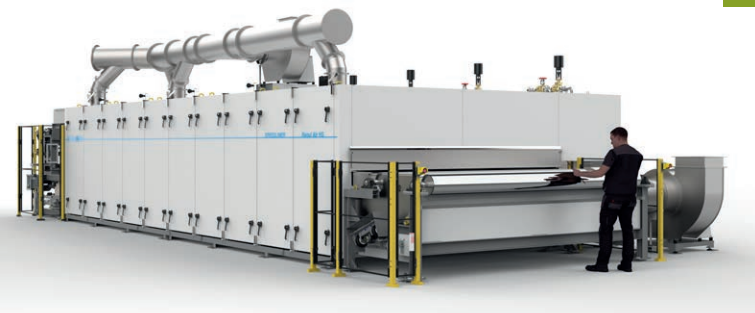
FOR HYGIENE, FILTRATION AND MEDICAL APPLICATIONS

Our belt and drum oven systems are perfectly suited for the production of nonwovens used in the medical, hygiene or filtration fields.

Whether belt or drum oven - we have them in our scope and support you in choosing the right equipment for your process.

1

2



» Single Belt Oven "Speedliner" RegulAir HS-E (max. 150 m/min)



» Single Belt Oven "Speedliner" RegulAir HS-P (max. 300 m/min)

3

4



» Through Air Drum Dryer (TAD) for Carding Lines



» Through Air Drum Dryer (TAD) for Spunbond Lines

1

Single Belt Oven "Speedliner" RegulAir HS-E

- » up to 150 m/min production speed
- » product weights 16 - 150 g/m<sup>2</sup>
- » modular design to fit customer purposes

2

Single Belt Oven "Speedliner" RegulAir HS-P

- » up to 300 m/min production speed
- » product weights 16 - 150 g/m<sup>2</sup>
- » low wear and tear components for reliable production at high speeds

3

Through Air Drum Dryer (TAD) for Carding Lines

- » up to 300 m/min production speed
- » product weights 12 - 100 g/m<sup>2</sup>
- » different drum diameters to fit customer purposes

4

Through Air Drum Dryer (TAD) for Spunbond Lines

- » up to 750 m/min production speed
- » product weights 10 - 50 g/m<sup>2</sup>
- » our Drum executions can be used not only for air-through-bonding, but also for drying of spunlace material



» Schott & Meissner builds also other machinery with peripherie equipment and can offer our customers end-to-end solutions.

