

FILTER BAGS

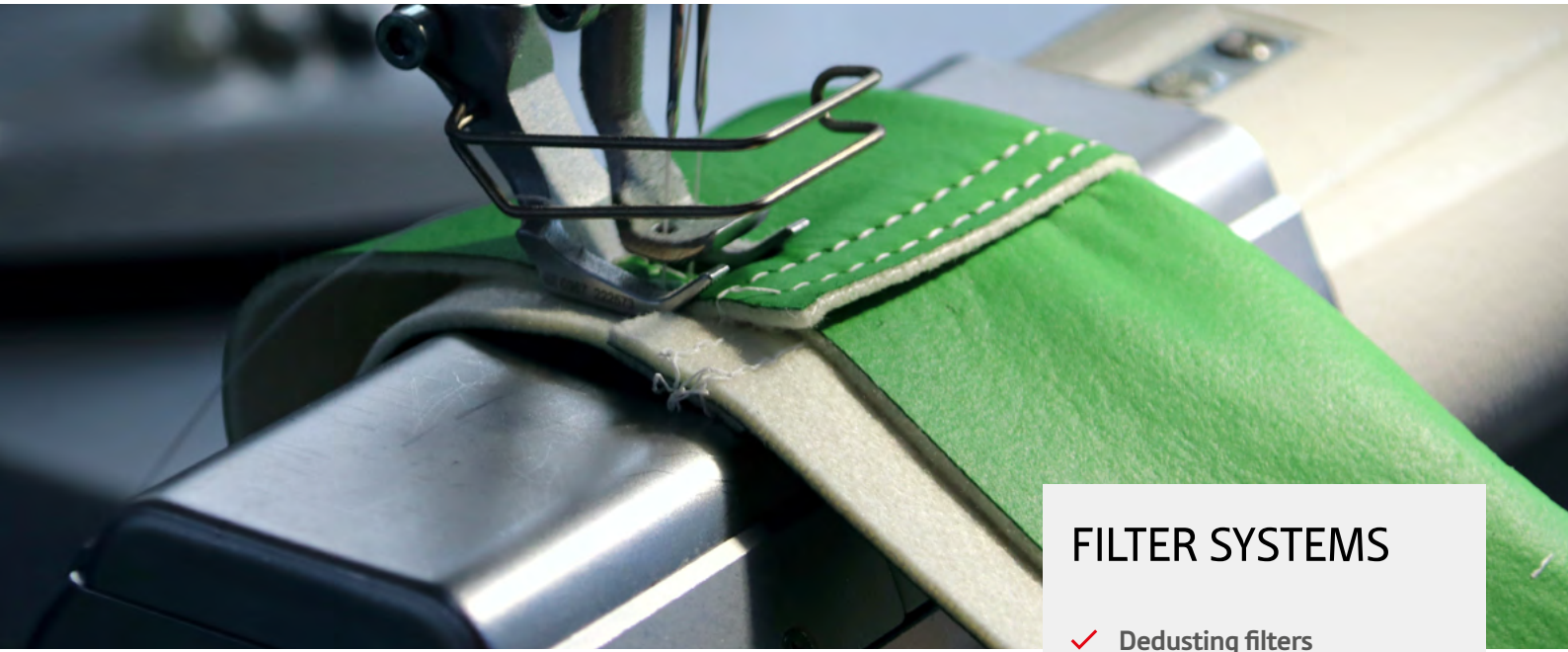
We produce the needle felts and assemble the filter bags according to your needs. Whether pulse jet, reverse air or shaker filter bags, whether round, oval or flat filter bags, we will find the right solution for your application from our portfolio.

With almost 100 years of experience, we find solutions in the field of dedusting and meet your specifications such as emission minimisation, compressed air savings and reduced energy consumption.

- all commercially available fibers
- for temperatures up to 280 °C
- suitable for all baghouse types
- several finishes available
- laboratory analysis
- hand-in-hand with OEMs
- assembly team

BENEFITS

- ✓ Needlefelt fabrication and filterbag manufacturing
- ✓ Wide range of products
- ✓ Custom-made solutions
- ✓ In-house lamination of PTFE-membranes
- ✓ One-stop-shopping



FILTER SYSTEMS

- ✓ Dedusting filters
- ✓ Product filters
- ✓ Process filters
- ✓ Silo-top filters
- ✓ Low pressure filters
- ✓ Sorption filters

INDUSTRIES

- Minerals
- Coal fired boilers
- Biomass plants
- Waste incineration
- Chemistry
- Food
- Pharmaceuticals
- Wood and fiberboards
- Metals etc.

MATERIALS

- Polyester
- Polypropylene
- Polyacrylonitrile
- m-Aramide
- Polyphenylenesulfide
- Polyimide (P84®)
- PTFE
- Glass fiber

TREATMENTS

- hydrophobic and oleophobic
- PTFE-coating
- acids and hydrolysis protection
- ePTFE-Membrane
- antistatic
- PU foam-coating
- IFA- and EXAM-Certification
- food conformity

