

Wagenfelder Spinnereien GmbH

About this organisation

Machine translation

This organisation has been machine-translated based on data provided in German.

Wagenfelder Spinnereien GmbH is a staple fibre spinning mill with a dyeing plant that processes natural fibres such as wool, linen, cotton and also man-made fibres such as polyester, acrylic, polyamide, aramid, etc. Yarns are spun for a wide variety of industries. We use the spinning technology that offers the greatest benefit for the end application. The following are available: carded yarn, rotor yarn, semi-worsted yarn, rewinding yarn, airjet.

Specialisation has taken place in the area of spinning recycled carbon fibres. Yarns are spun in an intimate blend with thermoplastic fibres for the thermoplastic sector, as well as yarns in almost 100% rCF for the thermoset sector.

Maschweg 1-7
49419 Wagenfeld
Lower Saxony
Germany
wagenfelder.de



Organisation type

Large enterprises

Sectors



Others: Reinigungstextilien
Filtertextilien Schutzbekleidung

Employees

50 up to 249

Turnover

€10m - €50m

Funding

n/a



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About this organisation

Main areas covered	Yarns, twisted yarns
Infrastructure	Winding spinning process
Certifications	ISO 9001, ISO 14001, ISO 50001
Keywords	Thermoplastic, thermoset
Memberships	Association of Northwest German Textile

Overview of lightweighting expertise

Machine translation

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	Research	Development	Manufacturing & Supply
Offer			
Products	✓	✓	✓
Materials			
Services & consulting			
Field of technology			
Design & layout			
Functional integration			
Measuring and testing technology			
Modelling and simulation			
Plant construction & automation			
Recycling technologies			

Overview of lightweighting expertise

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	Research	Development	Manufacturing & Supply
Manufacturing process			
Additive manufacturing			
Coating (surface engineering)			
Fibre composite technology			
Forming			
Joining			
Material property alteration			
Primary forming			
Processing and separating			
Textile technology			
Fibre manufacturing, Yarn & roving production	✓	✓	✓

Overview of lightweighting expertise

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	Research	Development	Manufacturing & Supply
Material			
<i>Biogenic materials</i>			
<i>Cellular materials (foam materials)</i>			
<i>Composites</i>			
Fibres			
Aramid fibres, Carbon fibres, Natural fibres	✓	✓	✓
<i>Functional materials</i>			
<i>Metals</i>			
Plastics			
Thermoset plastics, Thermoplastics	✓	✓	✓
<i>Structural ceramics</i>			
(Technical) textiles			
Yarns, rovings	✓	✓	✓

Contacts

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Contacts

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