

Wilhelm Kneitz Solutions in Textile GmbH

About this organisation

Machine translation

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

Wilhelm Kneitz Solutions in Textile GmbH produces and finishes SiTgrid® brand textile concrete reinforcements made of single or double-layer carbon and glass mesh fabrics, which are used for the structural refurbishment and reinforcement of dilapidated reinforced concrete and for the innovative production of precast concrete elements.

Renovation and new construction with textile-reinforced concrete saves valuable and scarce resources and reduces CO2. New construction can be much slimmer and the new possibilities for renovation massively increase the life cycle of buildings.

Holzwiesenweg 17
95028 Hof / Saale
Bavaria
Germany

www.solutions-in-textile.de



Organisation type

Small or medium-sized enterprise

Sectors



Employees

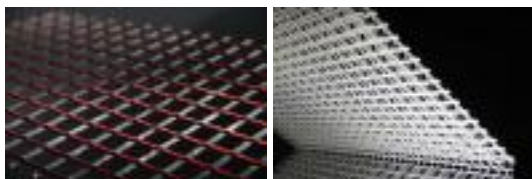
10 up to 49

Turnover

n/a

Funding

n/a



Wilhelm Kneitz Solutions in Textile GmbH

About this organisation

Main areas covered Technical textiles, 2 and 3D carbon and glass fabrics, Textile concrete, Carbon concrete, Load securing nets

Infrastructure

Certifications

Keywords

Memberships C³ - Carbon Concrete Composite e.V., formerly TUDALIT e.V., FDB - Fachverband Betonfertigteilbau, VBT - Association Bay. Textil- u. Bekl., Climate round building

Overview of lightweighting expertise

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	Research	Development	Manufacturing & Supply
Offer			
Products		✓	✓
Semi-finished parts, Materials			
<i>Services & consulting</i>			
Field of technology			
<i>Design & layout</i>			
<i>Functional integration</i>			
<i>Measuring and testing technology</i>			
<i>Modelling and simulation</i>			
<i>Plant construction & automation</i>			
<i>Recycling technologies</i>			

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			
Textile surface treatment and finishing, Knitting, laid web production		✓	✓

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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>			
<i>Fibres</i>			
<i>Functional materials</i>			
<i>Metals</i>			
<i>Plastics</i>			
<i>Structural ceramics</i>			
(Technical) textiles		✓	✓
Laid webs, Knitted fabrics			

Contacts

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Mr Dipl.-Ing. Matthias Naumann, CEO

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