

Verseidag Indutex GmbH

Textile architecture, temporary buildings and tents

About this organisation

Machine translation

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

Quality - Service - Innovation - Sustainability. Worldwide, the name Verseidag stands for innovative and high-quality coated and laminated fabrics for use in a wide range of application markets, such as architecture, biogas, large-format digital printing, interior and exterior sun protection, industry and logistics or automotive.

Textile architecture Architectural membrane materials from Verseidag stand for long-lasting protection and sustainable quality. A result of over 40 years of experience as an innovative partner for solutions in textile architecture. In addition to premium products for the project business, Verseidag specialises in coated fabrics for textile façades and roofs, as well as functional textiles for the construction industry Temporary buildings and tents Verseidag materials fulfil all the requirements of temporary structures: Durability, low weight, flame retardancy, long-term guarantee, buckling resistance. In addition, they are colour-consistent and easy to clean and enable simple and therefore economical maintenance. The consistent brilliance and resilience of Verseidag materials are impressive in a wide range of applications worldwide.

Industriestraße 56
47803 Krefeld
North Rhine-Westphalia
Germany
www.verseidag.de



Organisation type

Small or medium-sized enterprise

Sectors



Others: Arbeitsschutz, Ballistischer Schutz, Biogas, Digitaldruck, Flexible Behälter, Lohnbeschichtung, PTFE-Transportbänder, Sonnenschutz, Industrietextilien

Employees

50 up to 249

Turnover

More than €50m

Funding

n/a

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Main areas covered	Fluoropolymer coating e.g. PTFE, PVC coated polyester, Self-cleaning surfaces, Solar and thermal protection, Acoustics
Infrastructure	Development laboratory
Certifications	ISO 9001, ISO 14001, ISO 50001, DGNB, VinylPlus
Keywords	Textile architecture, Glass fibre, Sustainable building, Non-combustible, Flame retardant
Memberships	Tensinet, IVK Europe, ITRS, IFAI, AMA

Overview of lightweighting expertise

Machine translation

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Research Development Manufacturing & Supply

Offer

Products

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			
<i>Additive manufacturing</i>			
<i>Coating (surface engineering)</i>			
<i>Fibre composite technology</i>			
<i>Forming</i>			
<i>Joining</i>			
<i>Material property alteration</i>			
<i>Primary forming</i>			
<i>Processing and separating</i>			
<i>Textile technology</i>			

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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, Basalt fibres, Glass fibres, Metal fibres	✓	✓	✓
<i>Functional materials</i>			
<i>Metals</i>			
Plastics			
Thermoset plastics, Elastomers, Thermoplastics	✓	✓	✓
<i>Structural ceramics</i>			
(Technical) textiles			
Yarns, rovings, Meshes, Laid webs, Crocheted fabrics, Woven fabrics, Knitted fabrics, Nonwovens, mats	✓	✓	✓

Contacts

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Contacts

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