

## About this organisation

### Machine translation

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

With a turnover of around € 320 million (2015), the family-owned company SAERTEX® is the global market leader in the production of multiaxial non-crimp fabrics and core materials for the manufacture of fibre composites.

Customers in the wind, aviation, automotive and sports industries as well as in boat building rely on composites that are made lighter, stronger and more corrosion-resistant thanks to SAERTEX® reinforcement materials made from glass, carbon and aramid fibres. SAERTEX offers support services in the conversion of steel components into composites, particularly for the shipbuilding, transport, oil & gas and construction industries - from calculation and process development to the series production of components. With more than 1300 employees and twelve production sites on five continents, as well as an active sales network in over 50 countries, the SAERTEX® Group is globally positioned to meet the increasing demand for technologically advanced GRP and CFRP composite solutions.

Brochterbecker Damm 52  
48369 Saerbeck  
North Rhine-Westphalia  
Germany

[www.saertex.com](http://www.saertex.com)



### Organisation type

Large enterprises

### Sector



Others:

### Employees

500 and more

### Turnover

More than €50m

### Funding

n/a

### Main areas covered

Production of multiaxial fabrics, Production of core materials, Composite system for fire protection, Component production

### Infrastructure

### Certifications

ISO 9001

### Keywords

### Memberships

## Overview of lightweighting expertise

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	Research	Development	Manufacturing & Supply
<b>Offer</b>			
<i>Products</i>			
<i>Services &amp; consulting</i>			
<b>Field of technology</b>			
<b>Design &amp; layout</b>			
Lightweight design	✓	✓	✓
<i>Functional integration</i>			
<i>Measuring and testing technology</i>			
<i>Modelling and simulation</i>			
<i>Plant construction &amp; factory automation</i>			
<i>Recycling technologies</i>			
<b>Manufacturing process</b>			
<i>Additive manufacturing</i>			
<i>Coating (surface engineering)</i>			
<b>Fibre composite technology</b>			
Vacuum infusion	✓	✓	✓
<i>Forming</i>			
<i>Joining</i>			
<i>Material property alteration</i>			
<i>Primary forming</i>			
<i>Processing and separating</i>			
<b>Textile technology</b>			
Preforming, Knitting, laid web production	✓	✓	✓

## Overview of lightweighting expertise

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	Research	Development	Manufacturing & Supply
<b>Material</b>			
<i>Biogenic materials</i>			
<i>Cellular materials (foam materials)</i>			
<b>Composites</b>			
Glass-fiber reinforced plastics (GFRP), Carbon-fiber reinforced plastics (CFRP)	✓	✓	✓
<i>Fibres</i>			
<i>Functional materials</i>			
<i>Metals</i>			
<b>Plastics</b>			
Thermoplastics	✓	✓	✓
<i>Structural ceramics</i>			
<b>(Technical) textiles</b>			
Laid webs, Nonwovens, mats	✓	✓	

## Contacts

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Contacts

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