

# SAERTEX Stade GmbH & Co. KG

## About this organisation

### Machine translation

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

With a turnover of over € 320 million (2015), the family-owned company SAERTEX® is the global market leader in the production of multiaxial 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.

In 2002, SAERTEX entered the field of component production with its plant in the "CFRP Valley" of Stade. Here, our engineers develop customised composite solutions for our customers. We provide advice and support from the initial idea to the finished component. We offer production capacity for RTM, vacuum infusion and prepreg processes on 8500m<sup>2</sup> of fully air-conditioned production space.

Sophie-Scholl-Weg 24  
21684 Stade  
Lower Saxony  
Germany  
[www.saertex.com](http://www.saertex.com)



### Organisation type

Small or medium-sized enterprise

### Sector



Others:

### Employees

50 up to 249

### Turnover

n/a

### Funding

n/a

### Main areas covered

Component production

### Infrastructure

### Certifications

### Keywords

Component production

### Memberships

## Overview of lightweighting expertise

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	Research	Development	Manufacturing & Supply
<b>Offer</b>			
<b>Products</b> Parts and components	✓	✓	✓
<b>Services &amp; consulting</b> Consulting, Prototyping, Validation	✓	✓	✓
<b>Field of technology</b>			
Design & layout			
Functional integration			
Measuring and testing technology			
Modelling and simulation			
Plant construction & factory automation			
Recycling technologies			
<b>Manufacturing process</b>			
Additive manufacturing			
Coating (surface engineering)			
<b>Fibre composite technology</b> Pre-preg processing, Vacuum infusion	✓	✓	✓
Forming			
Joining			
Material property alteration			
Primary forming			
Processing and separating			
Textile technology			

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>			
<i>Composites</i>			
<i>Fibres</i>			
<i>Functional materials</i>			
<i>Metals</i>			
<i>Plastics</i>			
<i>Structural ceramics</i>			
<i>(Technical) textiles</i>			

Contacts

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