

## About this organisation

### Machine translation

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

Manufacturer of flame retardant fabrics for architecture, industrial applications and digital printing. A1, A2, B1, EN 13501-1, ASTM certified Light-acoustic sails, air conditioning ducts, Low-E fabrics (heat reflection) Gas-tight media, fire protection coatings, blackouts Materials: glass, glass silicone, glass PU, glass PTFE, PET, PA

Application-specific woven structures with customised coatings.

Grevener Damm 93  
48282 Emsdetten  
North Rhine-Westphalia  
Germany  
[www.stottrop-textil.de](http://www.stottrop-textil.de)



**Organisation type**  
Small or medium-sized enterprise

**Sectors**  
  
Others: Textil Industrie

**Employees**  
10 up to 49

**Turnover**  
n/a

**Funding**  
n/a



# Stottrop-Textil GmbH & Co. KG

## About this organisation

<b>Main areas covered</b>	Fabric
<b>Infrastructure</b>	Laboratory
<b>Certifications</b>	
<b>Keywords</b>	non-flammable, incombustible
<b>Memberships</b>	Textile Association North-West

## Overview of lightweighting expertise

### Machine translation

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	Research	Development	Manufacturing & Supply
<b>Offer</b>			
<b>Products</b>		✓	✓
Materials			
Services & consulting			
<b>Field of technology</b>			
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			
Knitting, Textile surface treatment and finishing, Weaving		✓	✓

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>			
<b>(Technical) textiles</b>			
Crocheted fabrics, Woven fabrics, Knitted fabrics		✓	✓

Contacts

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Contacts

Mr Abt. Entwicklung Stottrop

[info@stottrop-textil.de](mailto:info@stottrop-textil.de)