

# D&S Strahltechnik GmbH & Co. KG

## About this organisation

### Machine translation

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

D&S Strahltechnik GmbH & Co. KG is a successful medium-sized family business specialising in the surface treatment of metal and CFRP components by sandblasting, spray galvanising, coating and milling. In the "Automotive Technology" division, D&S processes series components for leading car manufacturers and major automotive suppliers at six locations in Germany.

- Compressed air blasting and milling of CFRP series components - Cleaning blasting of hot-formed structural components for the automotive industry Automotive industry - with temporary corrosion protection if required - Blasting of aluminium components such as gearbox housings

Borchener Strasse 175  
33106 Paderborn  
North Rhine-Westphalia  
Germany  
[www.ds-sandstrahltechnik.de](http://www.ds-sandstrahltechnik.de)



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

**Sectors**  
No specific sector

**Employees**  
50 up to 249

**Turnover**  
€10m - €50m

**Funding**  
n/a

**Main areas covered** Beams in wages, Milling on a contract basis, Coating on a contract basis

### Infrastructure

**Certifications** ISO 9001, ISO 50001

### Keywords

### Memberships

## Overview of lightweighting expertise

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Research    Development    **Manufacturing & Supply**

#### Offer

*Products*

#### Services & consulting

Others (Blasting and milling of CFRP components on a contract basis Series processing of hot-formed steels by blasting)



#### Field of technology

*Design & layout*

*Functional integration*

*Measuring and testing technology*

*Modelling and simulation*

*Plant construction & automation*

*Recycling technologies*

#### Manufacturing process

*Additive manufacturing*

*Coating (surface engineering)*

*Fibre composite technology*

*Forming*

*Joining*

*Material property alteration*

*Primary forming*

*Processing and separating*

*Textile technology*

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## 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>			✓
Carbon-fiber reinforced plastics (CFRP)			
<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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## Contacts

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