

# Suer Nutzfahrzeugtechnik GmbH + Co KG

## Suer Nutzfahrzeugtechnik GmbH + Co KG

### About this organisation

#### Machine translation

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

For over a century, the name Suer with progress and innovation in commercial vehicle construction. Founded in the tool metropolis of Remscheid, the company's today the company's headquarters are located in Wermelskirchen.

As a wholesaler for vehicle components and aluminium profiles, Suer Nutzfahrzeugtechnik GmbH offers a complete service for commercial vehicle construction, from specialist advice to the development and implementation of detailed solutions and concepts, especially in the aluminium processing and completion sector. With more than 50 years of experience in handling aluminium profiles, solutions for aluminium profiles in fixed lengths; aluminium dropsides; aluminium bulkheads; tipper bodies; platform kits; curtainsider kits; toolboxes and boxes can be realised. Complex processing steps are also possible on several CNC processing centres.

Handelstr. 5  
42929 Wermelskirchen  
North Rhine-Westphalia  
Germany

[www.suer.de/](http://www.suer.de/)

#### Main areas covered

Aluminium processing, Aluminium profile development, Aluminium mounting

#### Infrastructure

#### Certifications

**Keywords** Aluminium

#### Memberships



#### Organisation type

Small or medium-sized enterprise

#### Sectors



#### Employees

50 up to 249

#### Turnover

n/a

#### Funding

n/a

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### Overview of lightweighting expertise

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	Research	Development	Manufacturing & Supply
<b>Offer</b>			
<b>Products</b> Parts and components, Systems and end products		✓	✓
<b>Services &amp; consulting</b> Consulting, Testing and trials, Engineering, Validation	✓	✓	✓
<b>Field of technology</b>			
<b>Design &amp; layout</b> Lightweight manufacturing, Lightweight construction concepts		✓	✓
<i>Functional integration</i>			
<i>Measuring and testing technology</i>			
<i>Modelling and simulation</i>			
<i>Plant construction &amp; automation</i>			
<i>Recycling technologies</i>			

## Overview of lightweighting expertise

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	Research	Development	Manufacturing & Supply
<b>Manufacturing process</b>			
<i>Additive manufacturing</i>			
<b>Coating (surface engineering)</b> Painting			✓
<i>Fibre composite technology</i>			
<i>Forming</i>			
<b>Joining</b> Adhesive bonding, Riveting, Screwing, Welding			✓
<i>Material property alteration</i>			
<i>Primary forming</i>			
<b>Processing and separating</b> Drilling, Milling, Sawing			✓
<i>Textile technology</i>			

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Overview of lightweighting expertise

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	Research	Development	Manufacturing & Supply
<b>Material</b>			
Biogenic materials			
Cellular materials (foam materials)			
Composites			
Fibres			
Functional materials			
<b>Metals</b>			
Aluminium, Steel		✓	✓
Plastics			
Structural ceramics			
(Technical) textiles			

Contacts

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