

About this organisation

Machine translation

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

Internat. Automotive supplier, 1,600 employees worldwide; development & production of customer-specific aluminium die-cast parts with finished functional surfaces + components in cold & hot forming technology; 110 million parts installed annually in over 250 vehicle models & 45 brands in transmissions, drive systems, assistance systems & bodywork

Components for automotive manufacturers and suppliers made of die-cast aluminium and hot-formed components

Saarbrücker Straße 2  
66386 St. Ingbert  
Saarland  
Germany  
[www.voit.de](http://www.voit.de)



Organisation type

Large enterprises

Sector



Employees

500 and more

Turnover

n/a

Funding

n/a

Main areas covered

Automotive components

Infrastructure

Certifications

ISO 9001, 16949, 14001 and 50001

Keywords

Automotive components

Memberships

Overview of lightweighting expertise

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	Research	Development	Manufacturing & Supply
Offer			
Products			
Parts and components			✓
Services & consulting			
Field of technology			
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
<b>Manufacturing process</b>			
<i>Additive manufacturing</i>			
<i>Coating (surface engineering)</i>			
<i>Fibre composite technology</i>			
<b>Forming</b> Bending, Thermal converting, Others (Punching, drawing and bending roll technology)			✓
<b>Joining</b> Hybrid joining, Welding, Others (Friction stir welding)			✓
<b>Material property alteration</b> Mechanical treatment, Heat treatment			✓
<b>Primary forming</b> Casting			✓
<i>Processing and separating</i>			
<i>Textile technology</i>			

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>			
<b>Metals</b>			✓
Aluminium, Steel			
<i>Plastics</i>			
<i>Structural ceramics</i>			
<i>(Technical) textiles</i>			

Contacts

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Contacts	
<div>Ms Astrid Wilhelm-Wagner</div> <div>Head of PR &amp; Marketing</div> <div><a href="mailto:astrid.wilhelm-wagner@voit.de">astrid.wilhelm-wagner@voit.de</a></div>	<div>Mr Dr. Andreas Mertz</div> <div>Head of Development</div> <div><a href="mailto:Andreas.Mertz@voit.de">Andreas.Mertz@voit.de</a></div>