

Cooper Standard

CooperStandard GmbH, Lindau/B

About this organisation

Cooper Standard, headquartered in Northville, Mich., is a leading global supplier of systems and components in diverse transportation and industrial markets. Products include sealing, fuel and brake delivery and fluid transfer systems. Cooper Standard employs approximately 25,000 people globally and operates in 21 countries around the world.

CooperStandard offers products with lightweight approaches through foamed materials like sponges, microdense and ultra microdense grades. Also products based on FORTEX - the CooperStandard developed and branded material class exhibit excellent lightweight properties.

Bregenzer Str 133

88131 Lindau /B

Bavaria

Germany

www.cooperstandard.com



Organisation type

Large enterprises

Sectors



Employees

500 and more

Turnover

More than €50m

Funding



Main areas covered

Sealings with Sponge , Sealings with Microdense

Infrastructure

Tec-Center, Material Laboratory, Prototyping Extrusion, Prototyping Molding

Certifications

IATF 16949

Keywords

Memberships

WDK, DKG

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Overview of lightweighting expertise

	Research	Development	Manufacturing & Supply
Offer			
Products Parts and components, Semi-finished parts, Systems and end products, Materials		✓	✓
Services & consulting Testing and trials, Prototyping		✓	✓
Field of technology			
Design & layout Hybrid structures		✓	✓
<i>Functional integration</i>			
<i>Measuring and testing technology</i>			
Modelling and simulation Structural mechanics, Materials		✓	✓
<i>Plant construction & automation</i>			
<i>Recycling technologies</i>			
Manufacturing process			
<i>Additive manufacturing</i>			
<i>Coating (surface engineering)</i>			
<i>Fibre composite technology</i>			
<i>Forming</i>			
<i>Joining</i>			
<i>Material property alteration</i>			
Primary forming Extrusion, Injection moulding		✓	✓
<i>Processing and separating</i>			
<i>Textile technology</i>			

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Overview of lightweighting expertise

	Research	Development	Manufacturing & Supply
Material			
<i>Biogenic materials</i>			
Cellular materials (foam materials) Closed-pore, Open-pore		✓	✓
<i>Composites</i>			
<i>Fibres</i>			
<i>Functional materials</i>			
<i>Metals</i>			
Plastics Elastomers, Thermoplastics		✓	✓
<i>Structural ceramics</i>			
<i>(Technical) textiles</i>			

Contacts

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