

W. Köpp GmbH & Co. KG

About this organisation

Machine translation

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

For decades, the German company W. KÖPP GmbH & Co. KG has been setting standards worldwide with cellular and porous materials such as cellular rubber, polyethylene foam, sponge rubber and liquid gaskets (FIPFG and FIPG). With expertise, outstanding quality, a diverse range of products and an immense stock volume, KÖPP secures clear competitive advantages for its customers and itself.

As a manufacturer and processor, we have the expertise to foam different thermoplastics and elastomers and to select them for the required application in such a way that the function is fulfilled and as little weight as possible is used.

Hergelsbendenstr. 20
52080 Aachen
North Rhine-Westphalia
Germany
www.koepp.de



Organisation type

Small or medium-sized enterprise

Sectors

No specific sector

Employees

250 up to 499

Turnover

€10m - €50m

Funding

Main areas covered

Cellular rubber, Cellular polyethylene, Foam rubber, FIP(F)G Formed in place foam gasket, Special products

Infrastructure

Product development laboratory, Technical centre

Certifications

ISO 9001, Blue Angel, OekoTex 100, AEO, DIN EN ISO 10993

Keywords

Density, Insulating, Steaming, Sound absorption

Memberships

Overview of lightweighting expertise

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	Research	Development	Manufacturing & Supply
Offer			
Products Semi-finished parts, Materials		✓	✓
<i>Services & consulting</i>			
Field of technology			
Design & layout Lightweight manufacturing, Lightweight material construction		✓	✓
<i>Functional integration</i>			
<i>Measuring and testing technology</i>			
<i>Modelling and simulation</i>			
<i>Plant construction & automation</i>			
<i>Recycling technologies</i>			

Overview of lightweighting expertise

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	Research	Development	Manufacturing & Supply
Manufacturing process			
<i>Additive manufacturing</i>			
<i>Coating (surface engineering)</i>			
<i>Fibre composite technology</i>			
Forming			
Compression moulding, Thermal converting		✓	✓
<i>Joining</i>			
<i>Material property alteration</i>			
<i>Primary forming</i>			
Processing and separating			
Milling, Sawing, Shearing/punching, Cutting		✓	✓
<i>Textile technology</i>			

Overview of lightweighting expertise

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	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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Contacts

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