

RIBE Verbindungstechnik GmbH & Co KG

Richard Bergner Holding GmbH & Co. KG

About this organisation

Machine translation

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

RIBE® - Your development partner for joining technology
Lightweight construction, highly stressed connections,
new materials and material combinations: RIBE® fastening
technology is already working on fastening solutions for
your future challenges. Solutions that we offer you as a
secure overall system in the fastener itself or as an overall
process.

Global leader in the development and production of
aluminium screws and ultra-high-strength, dynamically
highly resilient steel screws for the realisation of lightweight
construction systems.

Bahnhofstrasse 8-16
91126 Schwabach
Bavaria
Germany
www.ribe.de



Organisation type

Small or medium-sized enterprise

Sectors



Employees

500 and more

Turnover

More than €50m

Funding

n/a

Main areas covered

Mobile drives, Lightweight structural fittings, Highly dynamic systems

Infrastructure

Drive train, Lightweight structures

Certifications

IATF 16469, ISO 9001, ISO 14001, OHRIS

Keywords

Memberships

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Overview of lightweighting expertise

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	Research	Development	Manufacturing & Supply
Offer			
Products Parts and components		✓	✓
Services & consulting Training, Consulting, Standardisation, Prototyping, Technology transfer		✓	✓
Field of technology			
Design & layout Lightweight manufacturing, Lightweight construction concepts		✓	✓
Functional integration Actuator technology, Media conductivity		✓	✓
Measuring and testing technology Component and part analysis, Materials analysis, Destructive analysis, Non-destructive analysis		✓	
<i>Modelling and simulation</i>			
<i>Plant construction & automation</i>			
<i>Recycling technologies</i>			

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Overview of lightweighting expertise

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	Research	Development	Manufacturing & Supply
Manufacturing process			
<i>Additive manufacturing</i>			
Coating (surface engineering) Galvanising, Others (Topcoat coating)			✓
<i>Fibre composite technology</i>			
Forming Impact extrusion, Compression moulding, Forging, Deep-drawing, Rolling			✓
Joining Clinching, Screwing		✓	✓
Material property alteration Heat treatment			✓
<i>Primary forming</i>			
Processing and separating Turning, Shearing/punching, Others (Cold forming)			✓
<i>Textile technology</i>			

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

Contacts

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Contacts

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Technology*

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