## Non-ferrous metal trade

### About this organisation

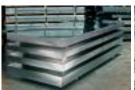
#### **Machine translation**

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

Today, BIKAR is one of the world's leading suppliers of aluminium, copper, brass, bronze and plastics in the form of sheets, plates, blanks, discs, rings, rods, tubes and profiles. In particular, the production of and trade in aluminium cast plates are cornerstones of the company.

BIKAR is one of the world's largest producers of aluminium cast plates. High-tech systems enable us to supply castings with maximum dimensions of up to 1,100 mm x 2,200 mm x 6,000 mm. This also applies to the area of face-milled precision plates. BIKAR can supply any dimension between 2 mm and 130 mm plate thickness directly from stock. Under the FORMODAL® brand, BIKAR offers specially developed alloys with various advantages, including FORMODAL® 023 cast plates with low residual stress FORMODAL® 024 elox Cast plates with improved anodising properties FORMODAL® 025X investment casting plates FORMODAL® 030 Face-milled cast plates with low residual stress FORMODAL® 036 High-strength aluminium cast plates We offer all of these items rough sawn or face milled. FORMODAL® BM-400 High-strength aluminium rolled plates FORMODAL® BM-5083, 6082 & 7075: Rolled, precision milled and foiled on both sides

Industriestraße 3 - 17 57319 Bad Berleburg North Rhine-Westphalia Germany







## Organisation type

Large enterprises

#### Sectors

No specific sector

#### **Employees**

250 up to 499

#### Turnover

More than €50m

#### **Funding**

n/a

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Main areas covered	Aluminium plates, Semi-finished aluminium products, Aluminium blanks, Aluminium rods, Aluminium tubes
Infrastructure	Cutting centre, Milling centre, High-bay warehouse
Certifications	ISO 9001, ISO 14001, ISO 9100 (aviation)
Keywords	Aluminium, Semi-finished products, Plates, Metal trade

# Overview of lightweighting expertise

### **Machine translation**

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	Research	N Development	Manufacturing & Supply
Offer			
<b>Products</b> Semi-finished parts, Materials		<b>✓</b>	<b>✓</b>
Services & consulting			
Field of technology			
Design & layout			
Functional integration			
Measuring and testing technology			
Modelling and simulation			
Plant construction & automation Others (Metal trade)			<b>✓</b>
Recycling technologies			

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# Overview of lightweighting expertise

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

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# Overview of lightweighting expertise

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

#### **Contacts**

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ontacts
Mr Jan Saßmannshausen  Marketing Manager
jan.sassmannshausen@bikar.com

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