About this organisation

Machine translation

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

Brand Werkzeug- und Maschinenbau GmbH was founded in 1992 and has grown into a medium-sized company. Since 1992, we have reworked several tonnes of steel for our customers and turned, milled, drilled, ground, eroded and polished it into the desired shape.

Press moulds for organic sheets Punching moulds for organic sheets Thermoforming tool Pultrusion mould Injection moulds with combined IHU injection moulding process

Ringstraße 3
09569 Oederan
Saxony
Germany

www.brand-werkzeugbau.de/

Memberships



Organisation type

Small or medium-sized enterprise

Sector



Employees

10 up to 49

Turnover

€2m - €10m

Funding

n/a

Main areas covered

Infrastructure

Certifications

Keywords

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Overview of lightweighting expertise **Machine translation** This organisation has been machine-translated based on data provided in German. Manufacturing Research **Development** & Supply Offer Products **Services & consulting** Testing and trials, Engineering, Prototyping Field of technology Design & layout Functional integration Measuring and testing technology Modelling and simulation Plant construction & automation Recycling technologies

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Overview of lightweighting expertise Machine translation This organisation has been machine-translated based on data provided in German.								
						Research	I Development	Manufacturing & Supply
					Manufacturing process			
Additive manufacturing 3D printing			✓					
Coating (surface engineering)								
Fibre composite technology								
Forming Bending, Deep-drawing			~					
Joining Screwing, Welding			✓					
Material property alteration								
Primary forming								
Processing and separating Drilling, Turning, Milling, Electrical discharge machining, Honing, Sawing, Shearing/punching, Grinding, Cutting		~	✓					
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			
Plastics			
Structural ceramics			
(Technical) textiles			

Contacts

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GGF

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