### 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/



**Organisation type** Small or medium-sized enterprise

Sector

**Employees** 10 up to 49

**Turnover** €2m - €10m

Funding n/a

Main areas<br/>coveredIHU Mould makingInfrastructureCertificationsKeywordsMemberships

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	Research	N Development	lanufacturin & Supply	
Offer				
Products				
<b>Services &amp; consulting</b> Testing and trials, Engineering, Prototyping	$\checkmark$	$\checkmark$	$\checkmark$	
Field of technology				
Design & layout				
Functional integration				
Measuring and testing technology				
Modelling and simulation				
Plant construction & automation				

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

Overview of lightweighting expertise					
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Material					
Biogenic materials					
Cellular materials (foam materials)					
Composites					
Fibres					
Functional materials					
Metals					
Plastics					
Structural ceramics					
(Technical) textiles					

### Contacts

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