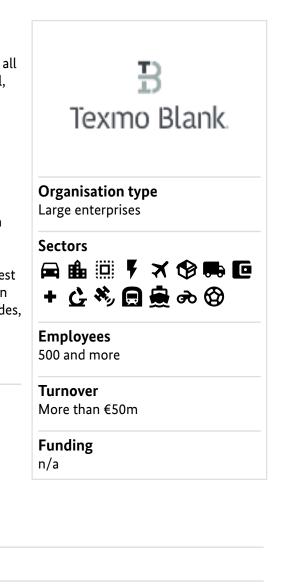
#### About this organisation

Texmo Blank is a family business with around 1,750 employees that has been successfully manufacturing investment castings for over 60 years and exporting them all over the world. The company produces long lifespan steel, aluminium, cobalt and nickel based precision castings in air and vacuum, and can also carry out further machining, mechanical processing and assembly in-house.

Texmo Blank is one of the leading investment casting foundries with modern production facilities in North America, Europe and Asia, providing global options for multinational OEMs. No other metal-forming process can produce as complex and as cost-effective geometries as the lost wax investment casting process. Texmo Blank's investment castings are easily distinguishable by the highest level of quality, precision down to the smallest detail, in an almost inexhaustible list of alloys. For more than six decades, we have been a premium partner to manufacturers in the automotive, mechanical and plant engineering, medical technology, aerospace and many other sectors.

Industriestraße 18 88499 Riedlingen Baden-Württemberg Germany ☑ www.texmoblank.com/de



Infrastructure

Main areas covered

Certifications

Keywords

Memberships

leichtbauatlas.de

	Manufacturin		
	Research	Development	& Supply
Offer			
Products			
Parts and components, Semi-finished parts,		<u> </u>	
Systems and end products, Materials, Tools and		•	•
moulds			
Services & consulting			
Testing and trials, Engineering, Prototyping,		$\checkmark$	$\checkmark$
Simulation			
Field of technology			
Design & layout			
Lightweight manufacturing, Lightweight design,		$\checkmark$	$\checkmark$
Lightweight construction concepts			
Functional integration			
Measuring and testing technology			
Modelling and simulation			
Optimisation, Processes, Structural mechanics,		$\checkmark$	$\checkmark$
Materials, Reliability validation		·	·
Plant construction & automation			

	Research	N Development	Aanufacturing & Supply
Manufacturing process			
<b>Additive manufacturing</b> 3D printing, Stereolithography, Others		$\checkmark$	$\checkmark$
Coating (surface engineering)			
Fibre composite technology			
Forming			
<b>Joining</b> Soldering, Riveting, Welding, Others		$\checkmark$	$\checkmark$
Material property alteration Heat treatment			$\checkmark$
<b>Primary forming</b> Casting, Others		$\checkmark$	$\checkmark$
<b>Processing and separating</b> Drilling, Turning, Milling, Electrical discharge machining, Sawing, Grinding			$\checkmark$
Textile technology			

	Research	N Development	Manufacturing & Supply
Material			
Biogenic materials			
Cellular materials (foam materials)			
Composites			
Fibres			
Functional materials			
<b>Metals</b> Aluminium, Steel, Others		$\checkmark$	~
Plastics			
Structural ceramics			

### Contacts

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