

CNC Stanz-und Lasertechnik GmbH

About this organisation

Machine translation

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

From the idea to the finished sheet metal part - products from CNC Ilsfeld are in demand in all industries where precisely processed sheet metal parts are required, whether as individual parts or in large series. They can be found in vehicles as well as in house construction, in production facilities or in design objects. We manufacture sheet metal parts and assemblies and realise the complete sheet metal processing from lasering, punching, bending, welding and deep drawing.

Development/production of semi-finished products, components/assemblies, final products

Renntalstraße 9-13
74360 Ilsfeld
Baden-Württemberg
Germany

www.lasertechnik-ilsfeld.de



Organisation type

Small or medium-sized enterprise

Sectors



Employees

50 up to 249

Turnover

n/a

Funding

Main areas covered

Machine tools, Food technology

Infrastructure

Certifications

ISO 9001, ISO 14001

Keywords

Memberships

Overview of lightweighting expertise

Machine translation

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

	Research	Development	Manufacturing & Supply
Offer			
Products Parts and components, Machines and plants			✓
Services & consulting Testing and trials, Engineering, Prototyping			✓
Field of technology			
<i>Design & layout</i>			
<i>Functional integration</i>			
<i>Measuring and testing technology</i>			
<i>Modelling and simulation</i>			
Plant construction & automation Plant construction, Automation technology			✓
<i>Recycling technologies</i>			

Overview of lightweighting expertise

Machine translation

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

	Research	Development	Manufacturing & Supply
Manufacturing process			
Additive manufacturing 3D printing, Selective laser melting (SLM, LPBF, ...), Selective laser sintering (SLS)			✓
Coating (surface engineering) Galvanising, Painting, Powder coating, Hot dipping			✓
<i>Fibre composite technology</i>			
Forming Bending, Compression moulding, Deep-drawing		✓	✓
Joining Clinching, Riveting, Screwing, Welding			✓
<i>Material property alteration</i>			
<i>Primary forming</i>			
Processing and separating Drilling, Turning, Milling, Sawing, Shearing/punching, Cutting			✓
<i>Textile technology</i>			

Overview of lightweighting expertise

Machine translation

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

	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, Intermetallic alloys, Steel, Titanium			
<i>Plastics</i>			
<i>Structural ceramics</i>			
<i>(Technical) textiles</i>			

Contacts

Machine translation

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

Mr Dipl. Ing. (FH) Andreas Moos

andreas.moos@lasertechnik-ilsfeld.de