

## About this organisation

### Machine translation

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

LaserTeck GmbH from Kirchheim/Teck manufactures components using the metal 3D printing process. On request with post-processing using conventional manufacturing processes, for a component customised to your application. By using optical measurement technology, we are able to digitise real objects and create data models for 3D printing or other manufacturing processes.

We use metal 3D printing technology to realise various aspects of lightweight construction. - Production of internal wooden structures or grids - Component reduction through functional integration - Lightweight components that are optimised for specific load cases As a service provider for metal 3D printing, we can also turn your idea into a real component.

Notzinger Straße 34  
73230 Kirchheim  
Baden-Württemberg  
Germany  
[www.laserteck.de](http://www.laserteck.de)



### Organisation type

Small or medium-sized enterprise

### Sectors



### Employees

Up to 9

### Turnover

Up to €2m

### Funding

n/a



### Main areas covered

Rapid prototyping, Metal 3D printing, Bionic structures made of metal, 3D laser scanning, Consultancy for functional integration

### Infrastructure

### Certifications

### Keywords

Prototypes, 3D laser scanning, Bionic structures, Laser melting, Service Manager  
Metal 3D Printing

### Memberships

## Overview of lightweighting expertise

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	Research	Development	Manufacturing & Supply
<b>Offer</b>			
<b>Products</b> Parts and components, Semi-finished parts			✓
<b>Services &amp; consulting</b> Engineering, Prototyping			✓
<b>Field of technology</b>			
<b>Design &amp; layout</b> Lightweight manufacturing, Hybrid structures, Lightweight construction concepts			✓
<i>Functional integration</i>			
<b>Measuring and testing technology</b> Component and part analysis			✓
<i>Modelling and simulation</i>			
<i>Plant construction &amp; automation</i>			
<i>Recycling technologies</i>			

## Overview of lightweighting expertise

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	Research	Development	Manufacturing & Supply
<b>Manufacturing process</b>			
<b>Additive manufacturing</b> 3D printing, Selective laser melting (SLM, LPBF, ...)			✓
<i>Coating (surface engineering)</i>			
<i>Fibre composite technology</i>			
<i>Forming</i>			
<i>Joining</i>			
<i>Material property alteration</i>			
<i>Primary forming</i>			
<i>Processing and separating</i>			
<i>Textile technology</i>			

## Overview of lightweighting expertise

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

## Contacts

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