

Karl Wolf Präzision³ e.K.

Precision manufacturing

About this organisation

Machine translation

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

Karl Wolf Präzision³ is a medium-sized machining company with around 55 employees based in Rhineland-Palatinate. We manufacture high-precision components and assemblies for customers in the mechanical engineering, agricultural machinery, medical technology and other industrial sectors. Our range of services includes turning, milling, grinding, EDM, metrology, as well as the development and manufacture of jigs and customised solutions.

Karl Wolf Präzision³ has extensive expertise in the machining of lightweight components made from aluminium, high-strength steels, stainless steel, plastics and special materials. The range of services includes CNC turning, milling, grinding and EDM machining of complex components with high requirements in terms of dimensional accuracy, surface quality and functionality. Thanks to modern manufacturing technologies, air-conditioned production areas and comprehensive measurement and testing equipment, even sophisticated lightweight components can be manufactured cost-effectively and with consistent quality. The range of services is complemented by sub-assembly, jig and fixture construction, and the development and reconstruction of technical components.

MiniTec Allee 8
66901 Schönenberg-Kübelberg
Rhineland-Palatinate
Germany
www.karl-wolf-p3.de



Organisation type

Small or medium-sized enterprise

Sector



Employees

10 up to 49

Turnover

€2m - €10m

Funding

Karl Wolf Präzision³ e.K.

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Main areas covered Gearbox housing production, Precision machining, Small- and medium-volume production, Assembly of sub-assemblies, Precision grinding

Infrastructure

Certifications ISO 9001

Keywords

Memberships

Overview of lightweighting expertise

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Research **Development** **Manufacturing & Supply**

Offer

Products

Services & consulting

Field of technology

Design & layout

Functional integration

Measuring and testing technology

Modelling and simulation

Plant construction & automation

Recycling technologies

Overview of lightweighting expertise

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**Research Development Manufacturing
 & Supply**

Manufacturing process

Additive manufacturing

Coating (surface engineering)

Fibre composite technology

Forming

Joining

Material property alteration

Primary forming

Processing and separating

Textile technology

Material

Biogenic materials

Cellular materials (foam materials)

Composites

Fibres

Functional materials

Metals

Plastics

Structural ceramics

(Technical) textiles

Contacts

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Mr Jens Busch

Operations Manager

busch.jens@karl-wolf-p3.de