

LEUKA Owner Karlheinz Leuze e. K.

About this organisation

Machine translation

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

LEUKA Owner Karlheinz Leuze e. K. precise - innovative - flexible With over 30 years of experience, LEUKA is a reliable and competent supplier to international customers.

140 employees enable a production range that includes - CNC machining (turning, milling, grinding) - precision deburring (deburring of large and small parts) - the production of ready-to-install components (EN9100/QSF-B certification) - the assembly of components includes Our highly qualified NC programmers and experienced specialists have more than 20 of the most modern CNC machining centres at their disposal for the implementation of a wide range of requirements. Machined lightweight materials: - Aluminium - Carbon fibre reinforced plastic - High-strength steel - Titanium

Kristinusstraße 22
88171 Weiler-Simmerberg
Bavaria
Germany
www.leuka.de



Organisation type
Small or medium-sized enterprise

Sectors
A row of five black icons: a lightning bolt, an airplane, a camera, a plus sign, and a gear.

Employees
50 up to 249

Turnover
n/a

Funding
n/a

Main areas covered CNC machining, CFRP machining, Precision deburring

Infrastructure

Certifications EN 9100, ISO 9001

Keywords

Memberships

Overview of lightweighting expertise

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	Research	Development	Manufacturing & Supply
Offer			
Products Parts and components, Semi-finished parts			✓
Services & consulting Prototyping			✓
Field of technology			
Design & layout			
Functional integration			
Measuring and testing technology			
Modelling and simulation			
Plant construction & factory automation			
Recycling technologies			

Overview of lightweighting expertise

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	Research	Development	Manufacturing & Supply
Manufacturing process			
<i>Additive manufacturing</i>			
<i>Coating (surface engineering)</i>			
Fibre composite technology Manual lamination			✓
<i>Forming</i>			
Joining Riveting, Screwing			✓
Material property alteration Mechanical treatment			✓
<i>Primary forming</i>			
Processing and separating Drilling, Turning, Milling, Honing, Sawing, Grinding			✓
<i>Textile technology</i>			

Overview of lightweighting expertise

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	Research	Development	Manufacturing & Supply
Material			
<i>Biogenic materials</i>			
<i>Cellular materials (foam materials)</i>			
Composites			✓
Carbon-fiber reinforced plastics (CFRP)			
<i>Fibres</i>			
<i>Functional materials</i>			
Metals			✓
Aluminium, Magnesium, Steel, Titanium			
Plastics			✓
Thermoset plastics, Thermoplastics			
<i>Structural ceramics</i>			
<i>(Technical) textiles</i>			

Contacts

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Contacts	
Mr Quirin Strahlhuber	
Assistant to the management	
quirin.strahlhuber@leuka.de	