

## About this organisation

### Machine translation

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

KUKA Industries is the reliable partner for intelligent, process- and customer-orientated cells and solutions. Experienced employees develop and integrate visionary automation ideas for the efficient and sustainable production of tomorrow. From the initial idea to production support, customers receive all products and solutions from a single source.

Fast and economical production of structures made of carbon fibre-reinforced plastic - Flexibly cooperating robot systems - Mechatronic handling systems - Automated CFRP production stations and systems - Robot-based processing stations - New technologies for the manufacture of fibre composite-based products Complete systems from a single source for aluminium foundry systems - Die casting automation - Mould casting machines for precise and controllable casting - High-speed deburring presses with intuitive, touch-based operation - Deburring tools for the highest functional and quality requirements - Complete processing stations

Walter-Reis-Str. 1  
63785 Obernburg  
Bavaria  
Germany  
[www.kuka-industries.com](http://www.kuka-industries.com)



### Organisation type

Large enterprises

### Sectors



### Employees

500 and more

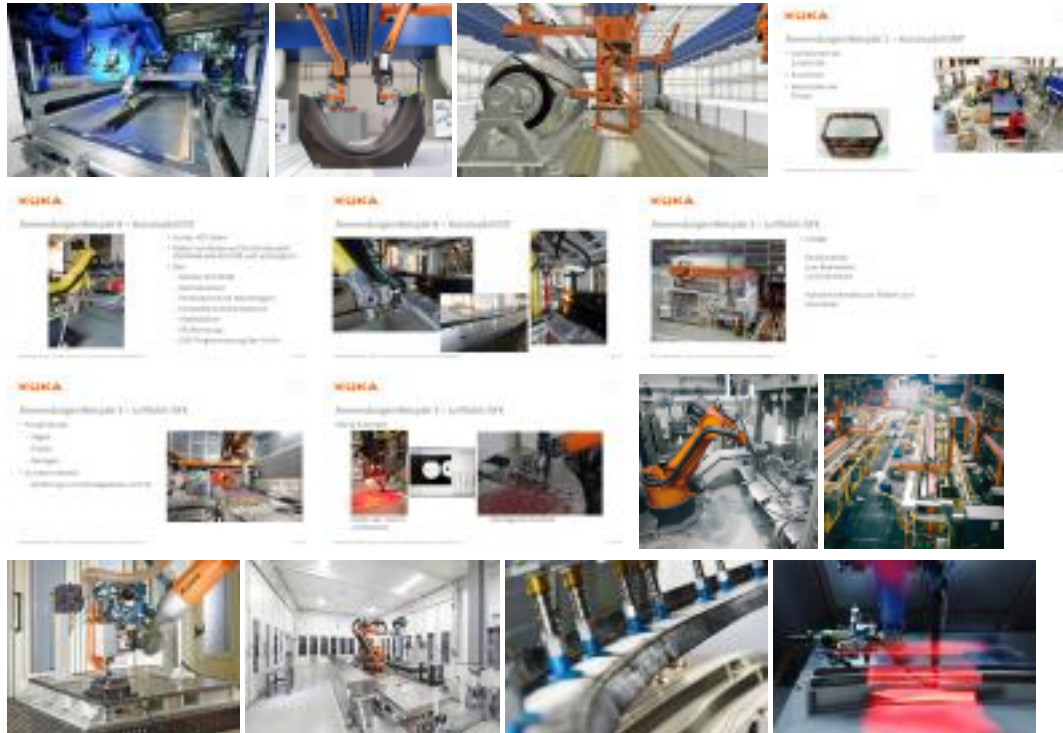
### Turnover

More than €50m

### Funding

n/a

## About this organisation



### Main areas covered

Robot solutions, Grippers, machining tools, Processing of FVK, Handling of layers, prepregs, Handling on presses, machines

### Infrastructure

### Certifications

ISO 9001, VDA 6.4 - Quality management, ISO 14001 - Environmental management, OHRIS, CHAS - Occupational safety, ISO 3834, AEO

### Keywords

Industrial robots, Gripper, Processing, gluing, pre-treatment, Handling, Attachments

### Memberships

## Overview of lightweighting expertise

### Machine translation

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	Research	Development	Manufacturing & Supply
<b>Offer</b>			
<b>Products</b> Machines and plants		✓	✓
<b>Services &amp; consulting</b> Engineering, Simulation, Maintenance and repair			✓
<b>Field of technology</b>			
<i>Design &amp; layout</i>			
<i>Functional integration</i>			
<i>Measuring and testing technology</i>			
<i>Modelling and simulation</i>			
<b>Plant construction &amp; factory automation</b> Plant construction, Automation technology, Handling technology, Robotics			✓
<i>Recycling technologies</i>			

## Overview of lightweighting expertise

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	Research	Development	Manufacturing & Supply
<b>Manufacturing process</b>			
<b>Additive manufacturing</b>			✓
Deposition welding			
Coating (surface engineering)			
Fibre composite technology			
Forming			
<b>Joining</b>			✓
Clinching, Adhesive bonding, Soldering, Riveting, Screwing, Welding			
<b>Material property alteration</b>			✓
Mechanical treatment			
<b>Primary forming</b>			✓
Extrusion, Casting			
Processing and separating			
<b>Textile technology</b>			✓
Preforming			

## Overview of lightweighting expertise

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Research   Development   **Manufacturing  
& Supply**

#### Material

*Biogenic materials*

*Cellular materials (foam materials)*

*Composites*

*Fibres*

*Functional materials*

*Metals*

*Plastics*

*Structural ceramics*

*(Technical) textiles*

## Contacts

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