

Augsburg Innovation Park GmbH

About this organisation

Machine translation

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

In the economic region of Augsburg, a unique project of the century is being realised on an area of around 70 hectares: the Augsburg Innovation Park. Under the guiding principle of "Technologies for Resource Efficiency", new products are to be researched and developed in an open and creative collaboration between business and science, as well as providing important impetus for the sustainable and civil development of society.

The Augsburg Innovation Park is therefore focussing on the topic of "production-oriented development of technologies for resource efficiency" with a view to the entire value chain of the four technology areas mentioned.

Am Technologiezentrum 5
86159 Augsburg
Bavaria
Germany
www.augsburg-innovationspark.com



Organisation type

Cluster

Sectors



Others: Kernkompetenzen:
Faserverbundwerkstoffe,
Mechatronik & Automation, IT und
Umwelt

Employees

50 up to 249

Turnover

n/a

Funding

n/a



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About this organisation

Main areas covered	Fibre composite IT Mechatronics Environment
Infrastructure	
Certifications	
Keywords	Fibre composites, Mechatronics & Automation, Environment, IT
Memberships	

Overview of lightweighting expertise

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	Research	Development	Manufacturing & Supply
Offer			
Products Parts and components, Semi-finished parts, Machines and plants, Software & databases, Systems and end products, Materials, Tools and moulds	✓	✓	✓
<i>Services & consulting</i>			
Field of technology			
<i>Design & layout</i>			
<i>Functional integration</i>			
<i>Measuring and testing technology</i>			
<i>Modelling and simulation</i>			
<i>Plant construction & factory automation</i>			
<i>Recycling technologies</i>			

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 Wolfgang Hehl

Management

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