

About this organisation

Machine translation

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

AUOMO is a manufacturer of specialised machinery.

We develop and manufacture production systems for the production and processing of fibre composite materials. These include winding systems for the production of fibre composite structures, measuring and testing systems, production equipment for multi-material structures, consolidation systems, bonding, testing and joining systems, and

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Saxony
Germany
www.aumo.eu



Organisation type
Small or medium-sized enterprise

Sectors
A row of twelve small black icons representing different industrial sectors: a car, a building, a cube, an airplane, a video camera, a truck, a train, a gear, a wrench, a factory, and a wheel.

Employees
10 up to 49

Turnover
€2m - €10m

Funding



About this organisation

Main areas covered	GRP machines, CFRP machines, Special machines, Automation, Machine tools
Infrastructure	System development & commissioning
Certifications	Project process structured
Keywords	Automation, Special machine construction, CFRP/GRP, Machine tools, Organosheet handling Consolidation
Memberships	Carbon Composites e.V.

Overview of lightweighting expertise

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	Research	Development	Manufacturing & Supply
Offer			
<i>Products</i>			
Services & consulting Testing and trials, Funding, Engineering, HR services, Prototyping, Validation, Simulation, Technology transfer, Maintenance and repair		✓	✓

Overview of lightweighting expertise

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	Research	Development	Manufacturing & Supply
Field of technology			
Design & layout Lightweight construction concepts, Lightweight material construction		✓	✓
Functional integration			
Measuring and testing technology			
Modelling and simulation			
Plant construction & automation Plant construction, Automation technology, Handling technology, Robotics		✓	✓
Recycling technologies			
Manufacturing process			
Additive manufacturing			
Coating (surface engineering)			
Fibre composite technology			
Forming			
Joining			
Material property alteration			
Primary forming			
Processing and separating			
Textile technology			

Overview of lightweighting expertise

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	Research	Development	Manufacturing & Supply
Material			
<i>Biogenic materials</i>			
<i>Cellular materials (foam materials)</i>			
<i>Composites</i>			
Fibres Aramid fibres, Glass fibres, Ceramic fibres, Carbon fibres, Natural fibres			✓
<i>Functional materials</i>			
<i>Metals</i>			
<i>Plastics</i>			
<i>Structural ceramics</i>			
<i>(Technical) textiles</i>			

Contacts

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Contacts

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