

FGM Fritz Gradert Maschinenbau GmbH & Co. KG

About this organisation

Machine translation

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

FGM manufactures components for machines for the production of film, printing and paper products and is a complete manufacturer of machines and systems. Rotationally symmetrical and cubic components are characterised by experience and the production technology of metallic and carbon fibre-reinforced materials in combination with various functional coatings made of plastic, ceramic, rubber and chrome.

Manufacturing technology in the field of metallic and carbon fibre-reinforced materials.

Schmiedekamp 12-18

25560 Schenefeld

Schleswig-Holstein

Germany

www.fgm-gradert.de



Organisation type

Small or medium-sized enterprise

Sectors



Employees

50 up to 249

Turnover

€10m - €50m

Funding



Main areas covered

Prototype construction

Infrastructure

Certifications

Keywords

Memberships

Overview of lightweighting expertise

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	Research	Development	Manufacturing & Supply
Offer			
Products Parts and components, Semi-finished parts, Machines and plants		✓	✓
Services & consulting Training, Consulting, Engineering, Maintenance and repair		✓	✓
Field of technology			
Design & layout Lightweight manufacturing			✓
<i>Functional integration</i>			
<i>Measuring and testing technology</i>			
<i>Modelling and simulation</i>			
Plant construction & automation Plant construction, Automation technology			✓
<i>Recycling technologies</i>			

Overview of lightweighting expertise

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	Research	Development	Manufacturing & Supply
Manufacturing process			
<i>Additive manufacturing</i>			
Coating (surface engineering) Galvanising, Painting			✓
<i>Fibre composite technology</i>			
<i>Forming</i>			
Joining Adhesive bonding, Screwing, Welding			✓
<i>Material property alteration</i>			
<i>Primary forming</i>			
Processing and separating Drilling, Turning, Milling, Sawing, Grinding, Cutting			✓
<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>			
<i>Composites</i>			
<i>Fibres</i>			
<i>Functional materials</i>			
<i>Metals</i>			
<i>Plastics</i>			
<i>Structural ceramics</i>			
<i>(Technical) textiles</i>			

Contacts

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