

Roth Composite Machinery GmbH

About this organisation

Machine translation

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

Roth Composite Machinery manufactures machines and entire production lines for processing glass, basalt and carbon fibres. Roth Composite Machinery is a full-service provider for component development, project planning of production systems, manufacture of special machines and process engineering support for production. 120 employees at three locations

Roth Composite Machinery is a specialist in special machine construction - the company plans, designs and manufactures units, machines and entire production lines in the business areas of Filament Winding & Prepeg, Pleating & Coating, Brushes & Brooms. Filament Winding & Prepreg Roth Composite Machinery (formerly EHA) supplies individual solutions for the processing and production of fibre-reinforced plastics worldwide. With over 50 years of experience and more than 500 machines in use worldwide, Roth Composite Machinery is the global technology leader.

- Precision through customised design of mechanics and dynamics
- Flexibility in the processing of all commercially available fibres
- Versatility in the use of wet winding, towpreg, tape and thermoplastic mixed fibres (comingeld)
- From individual machines to complete factory equipment

Bauhofstraße 2
35239 Steffenberg
Hesse
Germany

www.roth-composite-machinery.com/de/



Organisation type

Small or medium-sized enterprise

Sectors



Employees

50 up to 249

Turnover

€10m - €50m

Funding



[Projects in the funding catalogue](#)



Roth Composite Machinery GmbH

About this organisation

Main areas covered Mechanical engineering FW & Prepreg

Infrastructure

Certifications DIN EN ISO 9001:2015

Keywords Filament Winding, Special machines, Prepreg, Complete production systems

Memberships

Overview of lightweighting expertise

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	Research	Development	Manufacturing & Supply
Offer			
Products Machines and plants		✓	✓
Services & consulting Training, Consulting, Testing and trials, Engineering, Maintenance and repair		✓	✓
Field of technology			
<i>Design & layout</i>			
<i>Functional integration</i>			
<i>Measuring and testing technology</i>			
<i>Modelling and simulation</i>			
Plant construction & factory automation Plant construction, Automation technology		✓	✓
<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

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Contacts

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Distribution

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