

c-m-p gmbh

High quality epoxy prepregs

About this organisation

Machine translation

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

c-m-p gmbh is globally active and technologically leading company, which has specialised in the development and manufacturing of highest quality, customised prepregs and certain UD textiles made of carbon and glass fibre composite materials. Since 2020, the company is a member of Mitsubishi Chemical Advanced Materials AG (MCAM). The company offers flexibility in terms of product design, short lead times and favourable logistics.

c-m-p gmbh which was founded in 2011, is located in the Oberbruch Industrial Park in Heinsberg, where it has a highly modern indoor production hall and an extensive office and laboratory building. In 2018 the company has more than doubled the production capacity with the most modern prepreg production line with up to 2m wide prepregs. A very good access to road, rail, air and waterway connections - c-m-p gmbh is located between the cities of Düsseldorf, Cologne and Aachen. The company quickly became successfully established on the market as a powerful and reliable technology partner. The company is not only distinguished by its tough standards on quality, flexibility and consistent technological development, but also by sound, efficient and future-oriented business processes, which - from order entry through to delivery - are supported by a highly modern ERP system.

Industrieparkstraße 15
52525 Heinsberg
North Rhine-Westphalia
Germany
www.c-m-p-gmbh.de/



Organisation type

Small or medium-sized enterprise

Sectors



Employees

10 up to 49

Turnover

€10m - €50m

Funding

n/a

c-m-p gmbh
High quality epoxy prepregs

About this organisation

Main areas covered High quality epoxy prepregs, Ballistic phenolic prepregs

Infrastructure Fibre composite production

Certifications EN 9100, ISO 9001

Keywords customer meets perfection

Memberships

Overview of lightweighting expertise

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	Research	Development	Manufacturing & Supply
Offer			
Products Semi-finished parts			✓
Services & consulting Consulting, Testing and trials, Validation, Technology transfer			✓
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 & automation</i>			
<i>Recycling technologies</i>			

Overview of lightweighting expertise

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	Research	Development	Manufacturing & Supply
Manufacturing process			
<i>Additive manufacturing</i>			
<i>Coating (surface engineering)</i>			
Fibre composite technology			
Pre-preg processing			✓
<i>Forming</i>			
<i>Joining</i>			
<i>Material property alteration</i>			
<i>Primary forming</i>			
<i>Processing and separating</i>			
<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>			
Composites Aramid fibre composites, Basalt fibre-reinforced plastic, Glass-fiber reinforced plastics (GFRP), Carbon-fiber reinforced plastics (CFRP)			
			✓
Fibres Aramid fibres, Basalt fibres, Glass fibres, Carbon fibres, Natural fibres			
			✓
<i>Functional materials</i>			
<i>Metals</i>			
Plastics Thermoset plastics			
			✓
<i>Structural ceramics</i>			
(Technical) textiles Laid webs, Woven fabrics, Nonwovens, mats			
			✓

Contacts

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Contacts

Mr Karl Höhne

Head of Sales

k.hoehne@c-m-p-gmbh.de