

Composites Germany

Umbrella organisation of the German composites industry

About this organisation

Machine translation

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

Four strong organisations from the German fibre composite industry founded a joint umbrella organisation in 2013: In future, they will form the trade association "Composites Germany". The founding members of Composites Germany are AVK - Industrievereinigung Verstärkte Kunststoffe e. V. (AVK), Carbon Composites e. V. (CCeV), CFK-Valley Stade e. V. (CFK-Valley) and VDMA Arbeitsgemeinschaft Hybride Leichtbau Technologien (VDMA).

The purpose of the new umbrella organisation is to strengthen the German composites industry and research, define common positions and safeguard overarching interests. The member organisations retain their independence. However, the organisations will join forces especially for the future topics of high-performance composites and automated production technologies, which are particularly relevant in Germany.

Friedrichstraße 95
10117 Berlin
Berlin
Germany
www.composites-germany.de



Composites Germany

Organisation type
Association, Chamber of industry and commerce

Sectors
No specific sector

Employees
Up to 9

Turnover
n/a

Funding
n/a



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About this organisation

Main areas covered

Umbrella organisation, Network, Exchange, Lobbying

Infrastructure

Certifications

Keywords

Standardisation, Standardisation, Conferences, Technology promotion, Public relations

Memberships

Overview of lightweighting expertise

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	Research	Development	Manufacturing & Supply
Offer			
<i>Products</i>			
Services & consulting Training, Funding, Standardisation, HR services, Technology transfer, Approval		✓	✓
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>			

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Overview of lightweighting expertise

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	Research	Development	Manufacturing & Supply
Manufacturing process			
<i>Additive manufacturing</i>			
<i>Coating (surface engineering)</i>			
<i>Fibre composite technology</i>			
<i>Forming</i>			
<i>Joining</i>			
<i>Material property alteration</i>			
<i>Primary forming</i>			
<i>Processing and separating</i>			
<i>Textile technology</i>			

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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, Glass-fiber reinforced plastics (GFRP), Ceramic matrix composite (CMC), Carbon-fiber reinforced plastics (CFRP), Short fibre-reinforced concrete, Metal-fibre-polymer composite, Natural fibre reinforced plastics (NFRP), Textile-reinforced concrete		✓	✓
<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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Contacts

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