

Open procedures" working group

Network [AVK working group]

About this organisation

Machine translation

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

Industry network / working group of various market players from the fields of hand lay-up and fibre spraying.

Exchange of experience in the fields of hand lay-up and fibre spraying. Its work focuses on the topics of quality management, education/training/further training and marketing. Among other things, the working group developed a new quality seal, which was awarded to companies for the first time at the end of 2013; the first recertification took place in autumn 2014. The seal is now marketed in cooperation with the SKZ (South German Plastics Centre). The working group also organises practical training, which was last held at Winter Kühlfahrzeuge in November 2014.

Am Hauptbahnhof 10
60329 Frankfurt am Main
Hesse
Germany
www.avk-tv.de



Organisation type

Cluster

Sectors

No specific sector

Employees

10 up to 49

Turnover

n/a

Funding

n/a



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About this organisation

Main areas covered

Network, Quality seal, Training, Marketing, Open procedures

Infrastructure

Certifications

Keywords

Open procedures, Hand lamination, Fibre spraying, Quality seal, SKZ

Memberships

Overview of lightweighting expertise

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	Research	Development	Manufacturing & Supply
Offer			
Products Parts and components, Materials		✓	✓
Services & consulting Training, Validation		✓	✓
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>			
Fibre composite technology Fibre spraying, Manual lamination		✓	✓
<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		✓	✓
Glass-fiber reinforced plastics (GFRP)			
<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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