

DIAB GmbH

Diab Germany Branch

About this organisation

For more than seventy years Diab has been at the leading edge of foam core materials and sandwich technology development with successful projects all over the world. Our excellent track record proves the quality and reliability of our products and services, providing security and proof of performance few others can offer.

Every application and manufacturing method has its special demand on the material used. To be able to get the most out of your product, Diab offers the widest range of core materials and grades with unique properties that will suit the needs of applications today and tomorrow, including PET, PVC, PEI, PES foam cores and balsa.

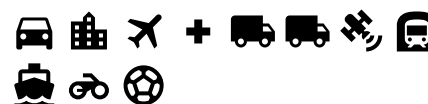
Kubaldallee 2-4
31535 Neustadt a. Rbge
Lower Saxony
Germany
www.diabgroup.com



Organisation type

Small or medium-sized enterprise

Sectors



Employees

Up to 9

Turnover

€2m - €10m

Funding

n/a

Main areas covered Sandwich core materials

Infrastructure manufacturing

Certifications ISO 9001, ISO 14001, ISO 45001

Keywords Sandwich, Core

Memberships

Overview of lightweighting expertise

	Research	Development	Manufacturing & Supply
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Offer

Products

Semi-finished parts, Materials



Services & consulting

Consulting, Distribution, Testing and trials, Engineering, Prototyping, Validation, Technology transfer



Field of technology

Design & layout

Functional integration

Measuring and testing technology

Modelling and simulation

Plant construction & automation

Recycling technologies

Manufacturing process

Additive manufacturing

Coating (surface engineering)

Fibre composite technology

Forming

Joining

Material property alteration

Primary forming

Processing and separating

Textile technology

Overview of lightweighting expertise

	Research	Development	Manufacturing & Supply
Material			
<i>Biogenic materials</i>			
<i>Cellular materials (foam materials)</i>			
Composites Glass-fiber reinforced plastics (GFRP), Carbon-fiber reinforced plastics (CFRP), Laminates		✓	✓
<i>Fibres</i>			
<i>Functional materials</i>			
<i>Metals</i>			
Plastics Thermoset plastics, Thermoplastics		✓	✓
<i>Structural ceramics</i>			
<i>(Technical) textiles</i>			

Contacts

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