

About this organisation

Mau & Mittelmann is a family owned business located in northern Germany. We have been involved in wind power development right from the start. Mau & Mittelmann's success story began in 2002 by constructing kits for wind turbine blades. We're proud of that – and we feel encouraged to keep thinking and acting with a future orientation. Today we work in market segments such as wind, marine, medicine, architecture and transportation.

Our perfectly fitting core kits are key to smooth processes in your production. They can be laid up quickly and precisely – with the help of good documentation and clever packaging. There's no need for your employees to carry out any reworking or repairs. In this way, you can best deploy your own resources. All further processing goes quickly and smoothly.

Arnisser Straße 30
24376 Kappeln
Schleswig-Holstein
Germany

www.mau-mittelmann.de



Organisation type

Small or medium-sized enterprise

Sectors



Employees

50 up to 249

Turnover

€10m - €50m

Funding

n/a



Main areas covered

Core Kitting, Core Kits, Composite Core Kits, Core Kit Solutions, PET, Balsa, PU, SAN

Infrastructure

Certifications

ISO 9001, FSC

Keywords

Memberships

LEE.SH, FSC

Overview of lightweighting expertise

	Research	Development	Manufacturing & Supply
Offer			
<i>Products</i>			
<i>Services & consulting</i>			
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>			
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>			
Processing and separating			
Drilling, Turning, Milling, Sawing, Grinding, Cutting		✓	✓
<i>Textile technology</i>			

Overview of lightweighting expertise

	Research	Development	Manufacturing & Supply
Material			
<i>Biogenic materials</i>			
<i>Cellular materials (foam materials)</i>			
<i>Composites</i>			
<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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