

FIBRE COMPOSITE  
SOLUTIONS

ENGINEERING

CONSTRUCTION  
DRAWINGS

STABILITY CALCULATIONS

LIGHTWEIGHT  
AND  
INNOVATIVE

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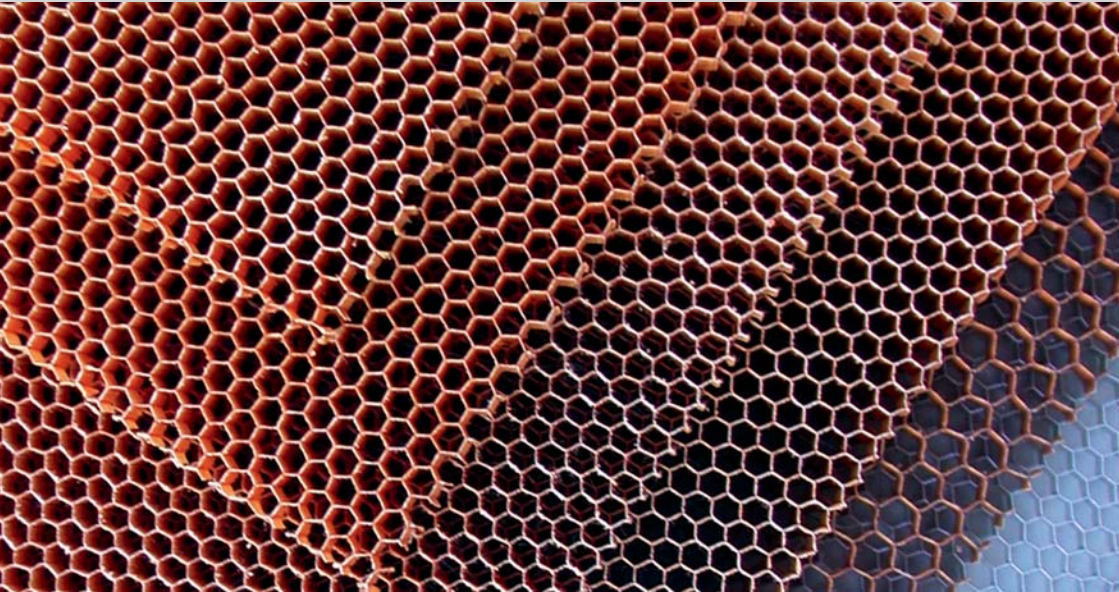
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QUALITY MADE IN GERMANY



**EQUIPMENT**  
LIGHTWEIGHT AND INNOVATIVE

**EQUIPMENT | LIGHTWEIGHT AND INNOVATIVE**



Carbon masts, equipment racks, furniture, gangways, pontoons, storm shutters, wing control stations

Design and construction of all types of deck equipment, lightweight built to meet individual requirements.



**FIBRE COMPOSITE TECHNOLOGY**

Key technology for modern production processes. Take advantage of saving weight whilst achieving maximum strength.

Research and development of innovative products and process technologies.



In cooperation with our partner company Fibretech Composites, located on our premises, we provide a complete engineering service for components built by Yachtwerft Meyer including construction drawings and stability calculations.



**Winner of JEC Innovation Award**

Together fibretech, the university of Dortmund and yachtwerft meyer have won the JEC Innovation Award for innovation in the use of conductivity in Carbon Fibres to heat plastic moulds.

The trophy will be officially handed over during the JEC Composites show (April 1-3, 2008, Paris) at the Louvre Museum.

[www.fibretech-composites.de](http://www.fibretech-composites.de)

The objective of the Innovation Programme is to spot, promote, and reward the best composite solutions worldwide in terms of technical excellence, chain of partners, market potential and originality.