

### TECHNOLOGY. ADVANCED COMPOSITES HEXCEL IS A GLOBAL LEADER IN

Rotorcraft

INDUSTRIAL Wind Energy Automotive Recreation Marine HEXCEL

Since 1948, our advanced composite solutions make a wide range of applications stronger, lighter and tougher.

We are a leading producer of carbon fiber, reinforcements and resin systems, and the world leader in honeycomb manufacturing for the commercial aerospace industry.

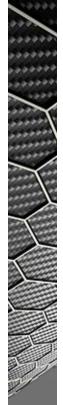
We are the strength within hundreds of products offered in multiple markets across the globe.

ERCIAL AEROSPACE Airbus and Boeing Engines/Nadelles Regional/Busihess ယ

# Strong | stiff | lightweight | fatigue resistant | corrosion resistant



HEXCEL



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## TAILORED FOR FUTURE APPLICATIONS

## Examples of a changing world

- Megatrend Urban Air Mobility (UAM)
- Private "New Space" business
- Global pressure to reduce greenhouse gas emissions new concepts in Transportation

### Supporting the change

- Demand: High-rate composites production
- Solution: Developing fast curing yet high-performing composites
- Demand: Special environmental conditions / mechanical requirements
- Solution: Differentiation of product range tailored materials
- Demand: cost-efficient Composites production in all batch sizes
- Solution: Special processes and materials "fit for purpose"





Transportation - Example: Airbus Zero-Emission aircraft concept Source: www.airbus.com

OCKETS



UAM - Example: City Airbus Next Generation Source: www.airbus.com

# Differentiation and development to meet the demands of future markets

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