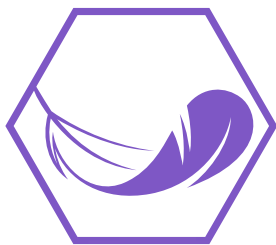


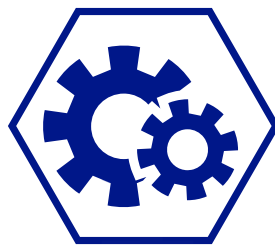


Material and Aerostructure Solutions for Unmanned Aerial Vehicles



Lightweight

- High stiffness-to-weight ratio
- Enhanced flight endurance
- Payload expansion
- Increased range
- Lightweight construction with additive manufacturing



Reliable

- Industry experts
- Safe and reliable air traffic communication
- Material sustainability
- Extreme condition operations



Affordable

- End-to-end tooling to structures
- Lifecycle cost
- Manufacturing automation
- Higher production rates
- Integrated structures

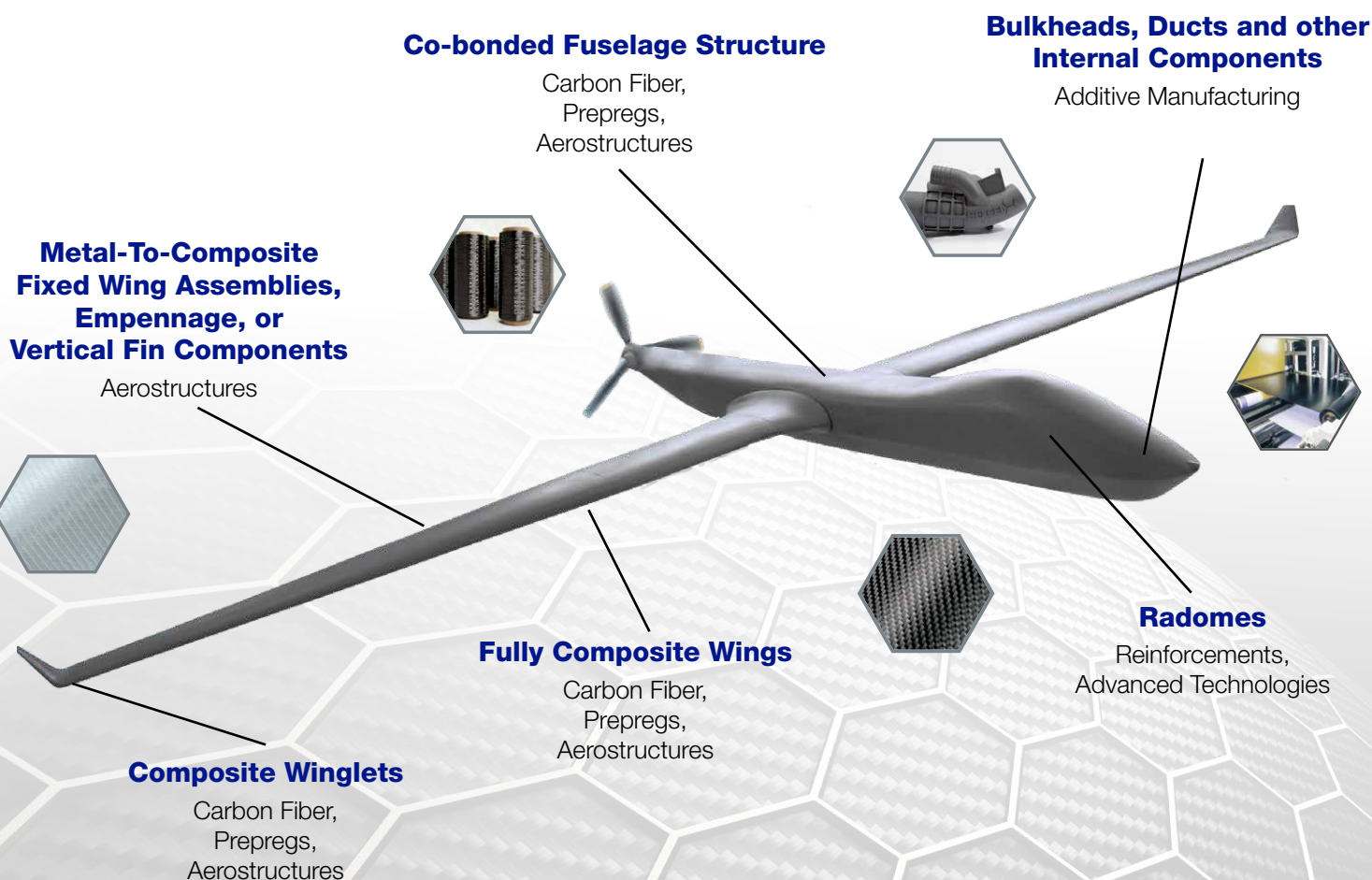
Composites are at the heart of aviation



What makes Hexcel composites your ideal material solution?

Benefits of Hexcel's Advanced Composites:

- Complex designs
- Advanced manufacturing methods
- Quick-cure and out-of-autoclave solutions
- Infusion, additive manufacturing, and aerostructures
- Superior strength and lifespan
- Non-corrosive
- Impact resistant
- Lightweight and temperature tolerant
- Scalability and agility
- Tooling and compression molding
- EMF shielding
- Dielectric coating



www.hexcel.com For more information, contact us at EmergingMarkets@hexcel.com

©2020 Hexcel Corporation – All rights reserved. Hexcel Corporation and its subsidiaries ("Hexcel") believe that the technical data and other information provided herein was materially accurate as of the date this document was issued. Hexcel reserves the right to update, revise or modify such technical data and information at any time. Any performance values provided are considered representative but do not and should not constitute a substitute for your own testing of the suitability of our products for your particular purpose. Hexcel makes no warranty or representation, express or implied, including but not limited to the implied warranties of merchantability and fitness for a particular purpose, and disclaims any liability arising out of or related to, the use of or reliance upon any of the technical data or information contained in this document.

