

HEXCEL GLOBAL LEADER IN ADVANCED COMPOSITES TECHNOLOGY

HEXCEL

HEXCEL IS A GLOBAL LEADER IN ADVANCED COMPOSITES TECHNOLOGY

2020 Sales | \$1.5 billion

Leading, sole source positions in key markets with high barriers to entry

Sustainable competitive advantage

Excellent customer relationships

Increasing share of long-term growth markets

Long history of creating shareholder value



SCOPE AND BREADTH

Leading composites manufacturing company



Corporate Headquarters Stamford, CT USA













INDUSTRY-LEADING MARKET POSITIONS

- Our technology enables sole source positions with high barriers to entry
- We offer innovative, high-value materials and products
- Composite content is growing in technology-intensive markets
- Ramp-up in build rates for compositeintensive programs creates growth

55% COMMERCIAL AEROSPACE Airbus and Boeing Engines/Nacelles Regional/Business



Growth fueled by composite penetration and technology innovation



UNRIVALED PRODUCT RANGE

Everything from carbon fibers, reinforcement fabrics, and resins to prepregs, honeycomb core, tooling materials and more ... from raw materials to fly-away parts . . . vertical integration is a strength and a differentiator



Strong | stiff | lightweight | fatigue resistant | corrosion resistant



ROLE OF HEXCEL IN THE DOLPHIN PROJECT

- Carbon fabrics for gas diffusion layer production
- Carbon composite sheets for application in bi-polar plate
- Composite terminal plates
- Involvement of 3 sites: AUT/FR/UK



Disruptive pemfc stack with nOvel materiaLs, Processes, arcHitecture and optimized INterfaces



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