



NEXCELLE

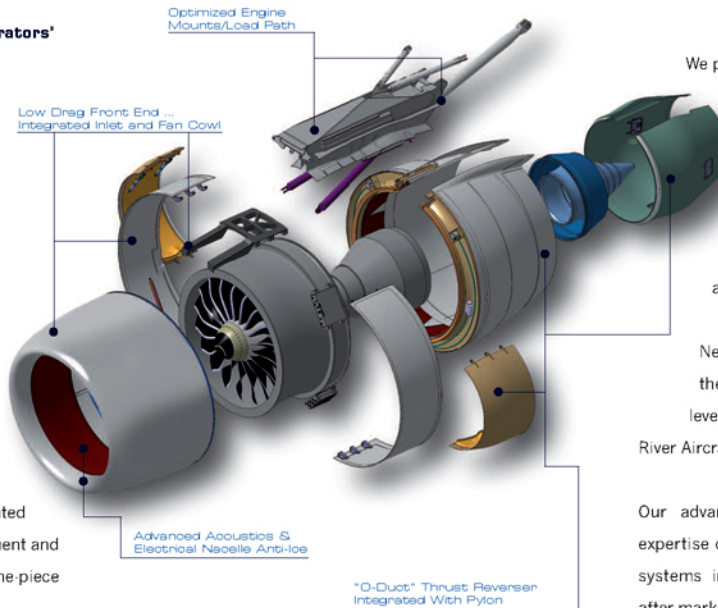
Smart nacelle systems
for tomorrow's world travel

■ Bringing smart nacelle systems to a new generation of aircraft

■ Nexcelle is responding to aircraft operators' requirements for significant improvements in efficiency, performance and maintainability.

Our solutions are based on innovative nacelle systems with enhanced aerodynamic performance and lower weight for reduced fuel burned, higher reliability and easier maintenance – all which contribute to lower direct operating costs.

Nexcelle benefits from the expertise of our two parent companies: GE Aviation's Middle River Aircraft Systems and the Safran group's Aircelle. These industry leaders bring proven capabilities in areas that include electrically-activated thrust reverser systems, advanced acoustic treatment and low-maintenance monolithic structures such as one-piece composite O-ducts.



We present a cooperative, open approach to aircraft manufacturers with our strategy of defining "flexible, collaborative perimeters" in the development of more integrated propulsion systems. Nexcelle's approach is to share responsibilities and establish lines of design ownership according to the airframers' requirements.

Nexcelle is positioned as a partner of choice for the next generation of aircraft programs, leveraging the capabilities of its Aircelle and Middle River Aircraft Systems parent companies.

Our advantages include the combined 80-plus-year expertise of these two leaders in engine nacelle design, systems integration, certification, manufacturing, and after-market product support.



■ A partner of choice

Nexcelle benefits from the substantial resources of its Aircelle and Middle River Aircraft Systems parent companies, providing significant development and manufacturing capacity, along with state-of-the-art logistics for airlines and aircraft operators.



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