

APOLLINAIRE COMPOSITES & TECHNOLOGIES

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CEO / General Manager

BUSINESS SECTOR

Apollinaire Composites & Technologies (Forges-les-Eaux, Normandy) designs and manufactures high-performance composite parts for aerospace, defense, and space. Core business: high-value radomes and electrical insulators (slot liners, spacers, technical parts) delivering thermal endurance, dielectric strength, and dimensional stability in harsh environments.

Key capabilities: product–process co-engineering, rapid prototyping, press/compression molding, controlled curing, integration of technical foams, high-end finishing, dimensional and functional inspections. Materials mastered: high-temperature thermosets (BMI, high-Tg epoxies, polyimides such as Kapton/PI), glass/quartz reinforcements, and low-loss RF formulations (8–40 GHz).

Differentiators: optimized electromagnetic transparency for radomes, mechanical robustness at elevated temperatures, reproducible quality on small and mid-series, industrial agility, and responsive engineering support. Recognition: special composite processes recognized by Safran.

Commitments: innovation, operational excellence, customer service, and environmental responsibility (controlled processes, durable parts). Open to collaborative projects (EM testing, aging, reliability) with laboratories and industrial partners across the Normandy ecosystem.

CERTIFICATIONS

Aucune