



# DIVISION AVIATION

The most versatile global supplier in the aerostructures industry  
—  
the widest range of products, materials and technologies in the  
most cost efficient and vertically integrated set-up

## KEYFACTS

AVIATION

**12**  
Production Locations

**6**  
Countries

**2**  
Continents

## PRODUCT

Full range of aviation products: Design, detail parts and large assemblies

- › Detail Parts (metallic and composite)
- › Large & complex designs & build structures
- › commercial and defense markets
- › aircrafts, helicopters, EvTols and drones

## PRODUCTION

Capabilities to produce every type of structure part or assembly, with specialized facilities:

- › Metallic detail parts
- › Composite detail parts
- › Assemblies

Vertically integrated

Strong recent investments in new plants and machines, opening large capacities for the future ramp-ups

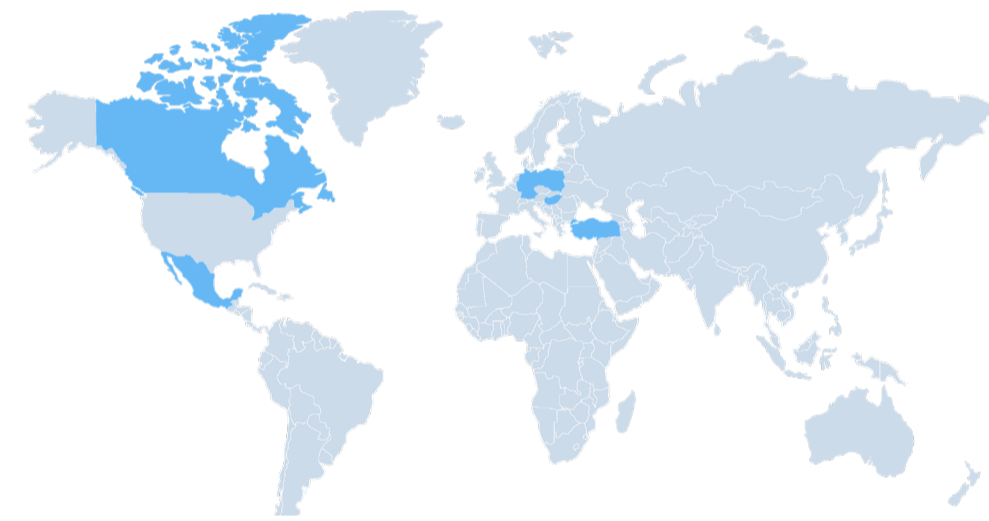
Strength for M&A to guarantee Supply Chain resilience

## FOOTPRINT

Both in Europe & North America

Derisking approach

Four BCC plants



## SERVICE

Proximity to customers (local to local approach)

Speedshop services

Full range of qualifications (Airbus, Boeing, Bombardier, Embraer, Lockheed Martin, ...)

Design & R&T teams, to closely collaborate with customers on new sustainable programs

## COST

The strategic approach allows significant cost savings to customers:

- › Highest levels of vertical integration
- › BCC footprint
- › New cost efficient technologies (like thermoplastics or automation)