



## About

BERCELLA 's core is first and foremost represented by Composite Materials.

Carbon Fiber, Fiberglass, Kevlar, Zylon, Quartz, PrePregs, Honeycomb, Nomex, Rohacell, Epoxy resins, Cyanoesters resins, and Structural Adhesives are a daily occurrence here at BERCELLA. Composite manufacturing represents our origins and what we have been doing for the past 25 years.

Furthermore, BERCELLA vertically integrated several processes such as Autoclave, Filament Winding, Compression Moulding, CNC machining, Painting, and, most of all, the Designing to drastically reduce the time-to-market for its customers.

The world's most challenging environment, as it is Space, requires state-of-the-art production standards and high-level components made with unimaginable precision.

This is what pushed us to start our adventure in the Space Industry, and what still drives us today in our constant quest for self-improvement. Thanks to this attitude, we achieved our first goal to rapidly become the leading Italian manufacturer for composite structures in the Space Industry.

**25**

YEARS OF  
EXPERIENCE

**86**

EMPLOYEES

**14%**

EXPORT

## Products & Services

- Composite Materials layup
- Autoclave
- Filament winding
- Compression moulding
- CNC machining
- Painting
- Designing
- Engineering
- Material Testing & Qualification Lab

## Main Clients

- Bercella mainly operates in the European Aerospace industry.
- Our clients portfolio goes from the main Governmental Agencies (ESA, ASI) to Large Systems Integrators (Airbus, Thales-Alenia Space Italy, OHB Italy), and many New Space Economy start-ups (Sitael, D-Orbit, GOM Space).

*Company connected with*

Space

Aviation

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