

Advanced Carbon Fiber Structures for Marine Applications

Sailing Boats - Catamarans - Super Yachts



*Engineered for performance,
built for the sea!*

B&T
COMPOSITES
COMPOSING THE FUTURE

Who We Are

B&T Composites is a European manufacturer specializing in advanced **carbon and glass fiber structures** using filament winding, wrapping and AFP technologies.

With **20+ years of experience**, we deliver marine-grade composite components combining precision engineering, aesthetics, and durability.



- **Lightweight**
 - **Durable**
 - **Tailor-Made**



SAILING YACHTS - CATAMARANS

- > Lightweight rigging, booms, poles, furling systems
- > Modular sun-awning & lifting systems



SUPER YACHTS

- > Custom carbon flagpoles
- > Lighting masts
- > Decorative elements
- > Modular sun-awning & lifting systems
- > Telescopic Systems



Exceptional quality
and stiffness-to-weight ratio
with marine-grade durability

What We Deliver

- Tailor-made design & engineering
- High stiffness-to-weight ratio
- UV & salt-resistant coatings
- Integrated titanium/stainless interfaces
- In-house machining, balancing, testing
- Smart options with embedded fiber optic sensing (Componous®)

Applications

- Masts
- Spinnaker Poles
- Furling Booms
- Flagpoles
- Lighting Poles
- Telescopic Poles
- Sun Awning Systems
- Spreaders
- Lifting Beams