RESINTEX®
TECHNOLOGY

COMPANY PROFILE



RESINTEX®
TECHNOLOGY

resintex.it

MAXI DOLPHIN | MD78 CORSARA BY GIOVANNI CECCARELLI YACHT DESIGN

Performance and reliability in composites

Since 1989, Resintex Technology has specialised in the distribution of materials for the construction and finishing of composites parts with a primary focus on the marine market.

Resintex commercial services are based on:

- **Material availability**
- **Quick deliveries**
- **Comprehensive technical communication**

RESINTEX PARTNERS

Gurit AUTHORISED DISTRIBUTOR
SCOTT BADER Making a positive difference
METYX composites
AKSA CARBON
ŞİŞECAM CHEMICALS
kelteks.
Bcomp
exel COMPOSITES
AEROVAC COMPOSITES ONE
alan harper composites
organic peroxides promox
Fibertex NONWOVENS
SAFAS corporation
TR
FLEX-MOLD NON-SKID PATTERNS & RE-DECK Empowered by PATRICK
bose Official distributor

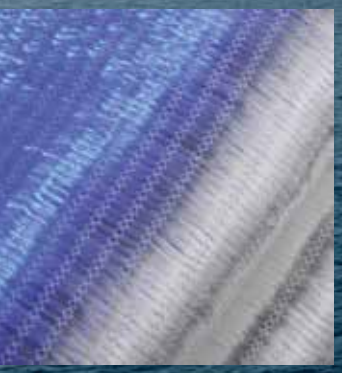


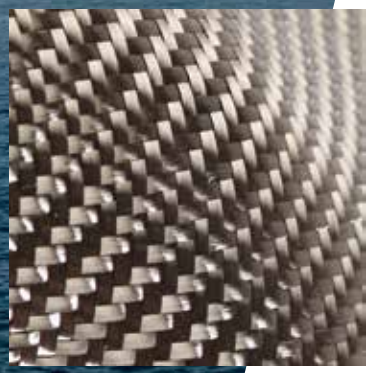






Rail] Marine] Sport] Wind] Automotive] Building] Aerospace] Furniture] Industrial] Scenografy









PRODUCTS AND SOLUTIONS

Resintex offers **innovative**, **high-quality solutions** to support professionals in the marine industry in developing their projects, delivering a **wide range of premium composite materials** and combining **experience, reliability, and technical expertise**.

PRODUCT RANGE

- Qualified range of polyester and vinylester resin systems for hand lay-up and vacuum infusion. Gelcoats, tooling systems, bonding pastes, putties and structural adhesives
- Epoxy resins for hand lay-up, vacuum infusion and RTM. Surface coatings, tooling materials and epoxy tooling pastes. Epoxy structural adhesives. Thermoset prepregs
- BIO resins and natural fabrics
- PVC, SAN and PET structural core materials. Balsa wood. PUR foam
- Fiberglass, aramid, carbon and basalt fabrics








- Consumables and equipment for vacuum bagging and vacuum infusion. Spray adhesives
- Vacuum pumps and machines for structural adhesives application
- Non-Skid Solutions
- Structural composite profiles produced by pultrusion and pull-winding, including I-beams, channels, angles, tubes, box profiles and custom shapes

TECHNOLOGIES

- Light RTM
- Vacuum Infusion
- Reusable Silicon Bag
- Prepreg
- SPRINT™



NAUTICA ESPOSITO | POSITANO OPEN 52









KNOW-HOW

Resintex delivers **high profile technical services ranging**: from **materials selection** and **application procedures** to **assistance** and **know how transfer** on Light RTM, Vacuum Infusion, Reusable Silicon Bag Manufacturing Technology, Prepreg systems and SPRINT™.

The Resintex **internal technical laboratory** allows for live demonstrations as well as preliminary and integrative tests for technology transfer (laminate control - thickness simulations, fiber and curing ratios).

Through the technical support of its partners, Resintex is also able to provide:

- Loading analysis
- Mechanical tests in compliance with industry standards and laminate specifications
- Engineering methodology and construction procedures

ICE YACHTS | ICE 70 RS






RESINTEX MISSION

To help clients access and work with the full potential of composite materials, ensuring they meet intended applications and deliver the precise technical standards they were designed for. To capture the sustainable qualities of composite materials and elevate them to their highest performance.

VALUES

- **Quality**
- **Innovation**
- **Sustainability**
- **Customer Focus**
- **Continuous Learning,** embracing AI, emerging technologies, and supporting professional growth

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