Refitech

COMPOSITE SOLUTIONS

BEST PERFORMING SOLUTIONS FOR YOUR MACHINES AND DEVICES

WWW.REFITECH.NL
WAALWIJK | THE NETHERLANDS

About Refitech Composites B.V.

Refitech specialises in the engineering and series production of Industrial components made of composites since 1989. We own several production techniques and can provide complete product assemblies to our customers. The unique mechanical properties offer excellent opportunities for innovative product solutions with above-average performances. Composites upgrade your application.

Our Company Values

- Pro-active translating client ideas into realistic composite components
- Improving machine performance and reliability
- Composites feasibility and business case advice
- Composites engineering and series production (Cleint specific)
- ISO 9001:2015 certified
- Supply chain agreements
- Standard carbon product solutions | Refiflex® do-it-yourself
- China production facility

Technologies

- Prepreg composites
- Dry-fiber infusion
- Vacuum infusion
- RTM-light
- Hot-press
- Autoclave
- Oven
- Waterjet cutting
- CNC milling
- Assembly and gluing

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Headquarters | Engineering and Production

THE NETHERLANDS

WAALWIJK|NOORD-BRABANT

Refitech Composites B.V. is located in Waalwijk since 1989 and specialises in the engineering and series production of Industrial components made of composites. We own several production techniques and can provide complete product assemblies to our customers. Meanwhile, all production and quality control procedures are according to ISO 9001:2015 standards.

Production Facility

CHINA

NINGBO|ZHEIJIANG

Refitech Ningbo is privately owned by Refitech Composites B.V. management. Product development and production transfer is managed by an experienced team based in The Netherlands. Our Chinese team is solely focussed on production and product quality.

This gives us an advantage in the fast implementation and upscaling of new products while we can fall back on a secured production process with sites in China and The Netherlands.

We have an independent 3rd-party quality control as an extra quality check, that reports to the management.

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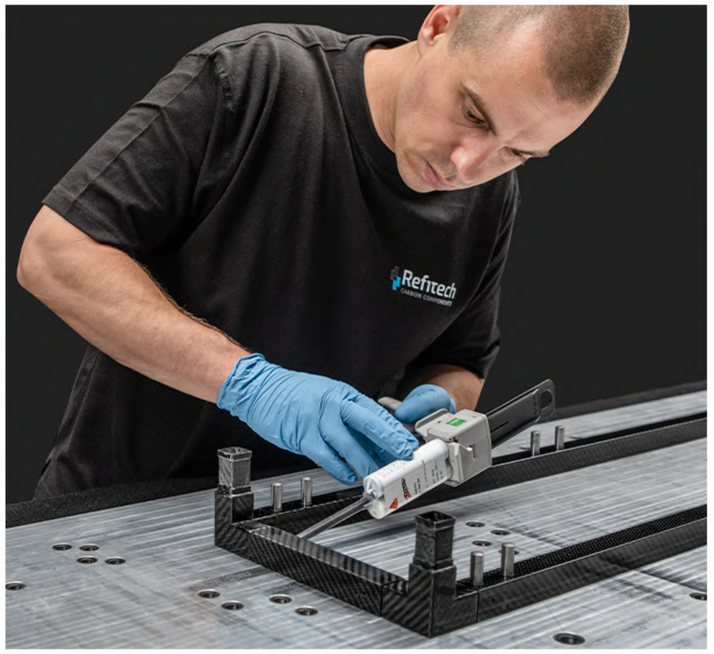

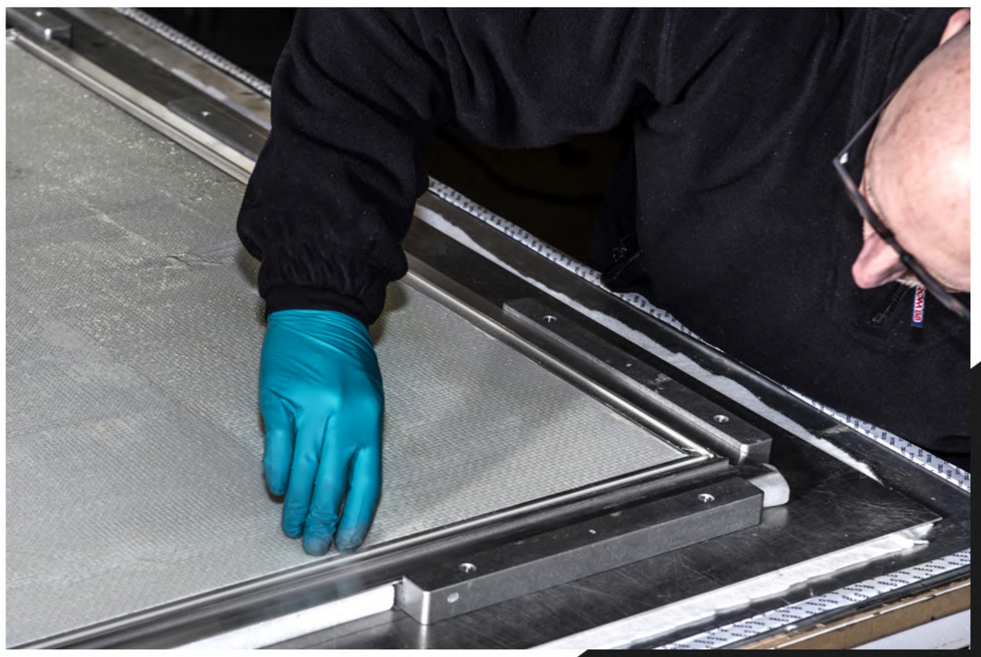

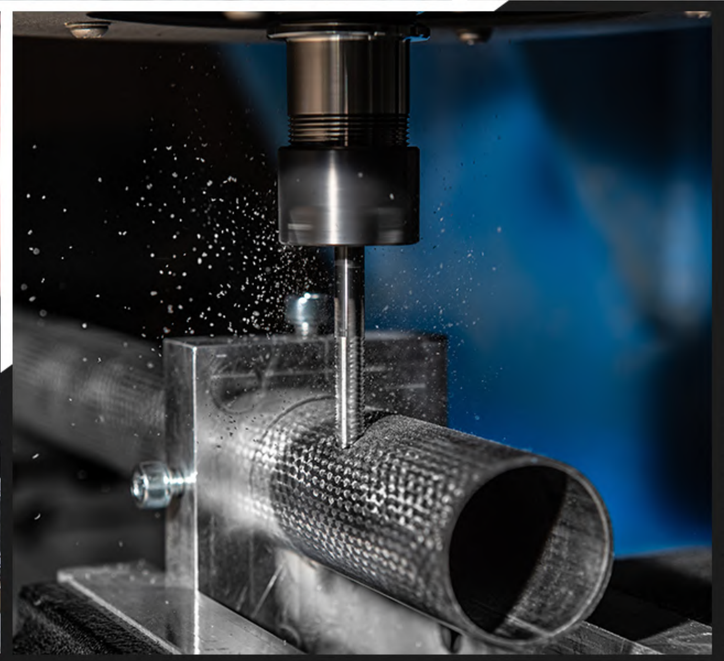

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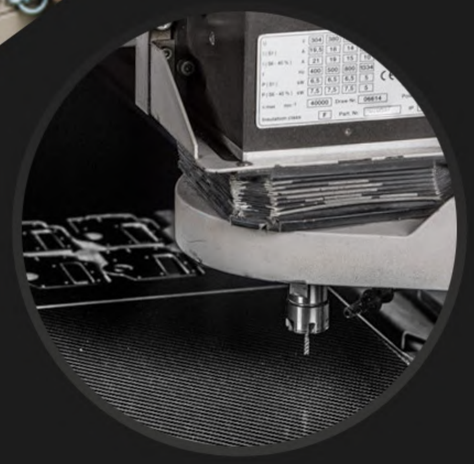
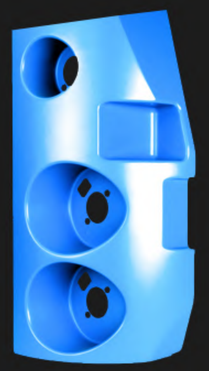
Defence & Security

Parts for Tactical Gear





3D parts in glas- and carbonfiber
From prototype upto series production
100% traceability and focus on QA
ISO 9001:2015

Ready-to-fit parts and assemblies
Composite services for parts milling, waterjet cutting and interface assemblies

Advantage: easy to carry, lightweight, strong and stiff, chemical resistant, x-ray translucent

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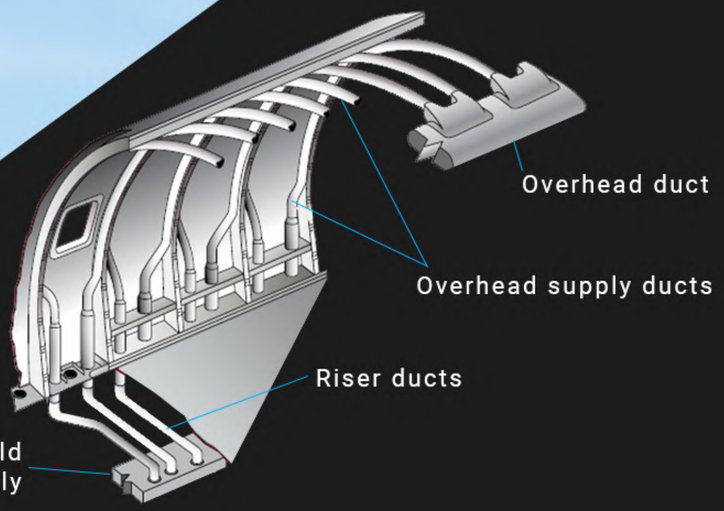
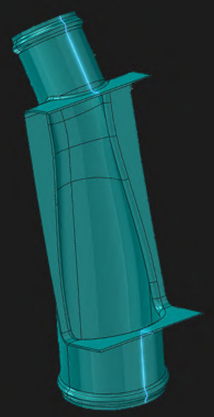
Aerospace

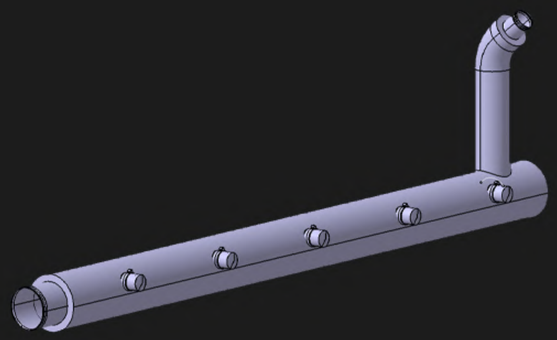
3D Shaped Components for Example Airducts

Experienced supplier netwerk
Aero grade materials on specification
Trace-ability and QA documentation
ISO9001:2015
Inserts integration and assemblies
CNC milling
Supply chain agreements

Advantage: lightweight, freedom of shape, fire-retardent, strength, chemical resistant







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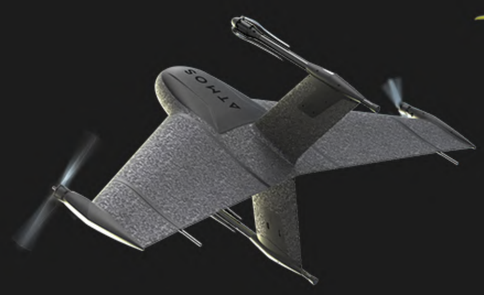
UAV & Drones

Parts for unmanned aircrafts

All kind of 3D shaped parts for UAV's
Professional market only
From proto upto series production
Supply chain agreements
ISO9001:2015 and QA documentation
Interface integrations
Multimaterials and sandwich core solutions
CNC milling and assemblies

Advantage: lightweight, impact strong, fire-retardent, very low volume to weight ratio



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Equipment

Parts for Industrial Equipment

Lightweight housings and covers
Easy to carry and better handling performance
Composites milling and glued interfaces
Batch and series production
Industrial painting

Advantage: ergonomical, easy-to-carry, lightweight, impact strong, freedom of shape, chemical resistant, completely essembled including inserts

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reddot design award
winner 2020

Measuring Systems

Parts for Measuring Equipment

Carbonfiber parts for measuring systems and devices
Assembly of different carbon 3D-parts and sandwich structures
Glued together as rigid solution.

Advantage: thermal stability, easy-to-carry, lightweight, strong and stiff, chemical resistant

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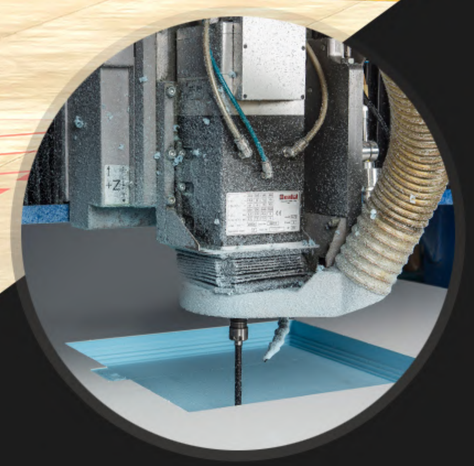
Sandwich Panels

Panels for ULD Cargo Units

Sandwich panel solutions for Air Cargo and Mobility
Complex pockets and interfaces
High accuracy build to spec
CNC milling
Multi material solutions Aero grade

Advantage: lightweight, impact strong, fire-retardent, very low volume to weight ratio



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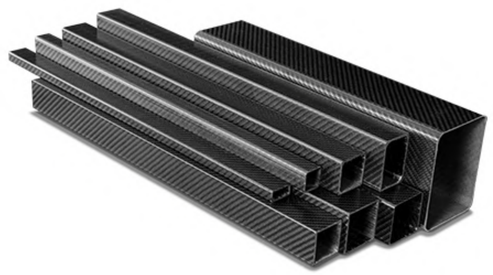
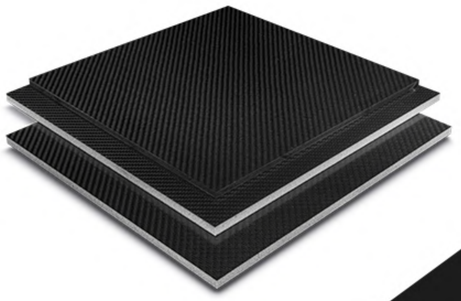
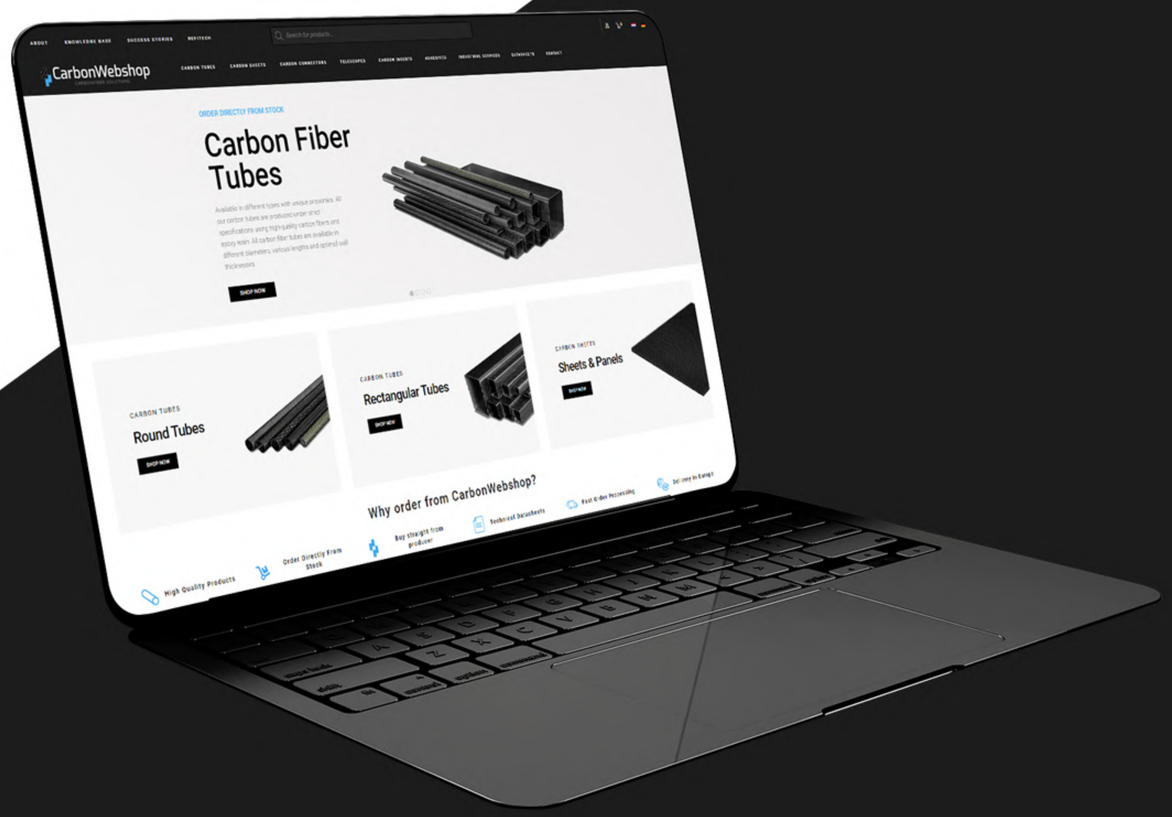
Carbonwebshop: Order Directly from Stock

Carbonwebshop is the supplier of standard carbon components for various industries. The company behind the Carbonwebshop is Refitech Composites B.V. Via our online portal, we offer standard products, including the respective data and information about the material. It is our vision and goal to make lightweight construction with carbon components accessible for every engineer in the industry. Innovative solutions with carbon construction components are now more accessible than ever.
More info: **www.carbonwebshop.com**







CarbonWebshop
CARBONFIBER SOLUTIONS

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