



Production of composite parts

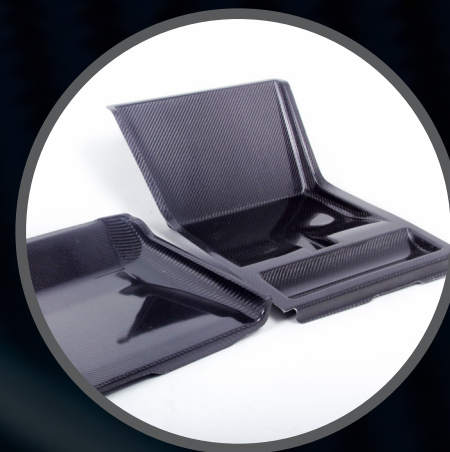
Body panels

Bumpers, fenders, bonnets and more



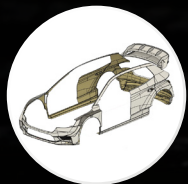
Aero components

Wings, splitters, diffusers and more



Interior components

Dashboards, panels and custom elements



CAD Design - Engineering

- 3D scanning and reverse engineering
- Custom motorsport and automotive component design
- Design for composite manufacturing, tooling and assembly
- CAD preparation for CNC machining and prototype production



Master Models & Prototyping

- CNC milling of high-accuracy master models
- 3D printing of prototypes, test-fit parts & production jigs
- Prototype validation before mould production



Mould Manufacturing

- Composite moulds for vacuum infusion production
- High temperature moulds for pre-preg autoclave production
- CNC machined direct tools



Composite Part Production

- Vacuum Infusion
- Pre-Preg / Autoclave (up to $\varnothing 900 \times 2400$ mm)
- Carbon fibre, glass fibre, hybrid fabric laminate production
- Robotic CNC trimming/machining
- Component assembly-structural bonding, inserts and hardware installation
- Surface finishing clear-coat application for carbon fibre components

Manufacturing & Production Cycle



Our portfolio



Contact us

We are committed to precision, innovation, and quality.
Whether it's a unique custom project or large-scale production,
we approach every challenge with expertise and dedication.
Let's turn your ideas into reality with high-performance composite solutions.

Lorem ipsum

We look forward to working with you!



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