

# C.F. Maier Europlast GmbH & Co KG

## About this organisation

### Machine translation

This organisation has been machine-translated based on data provided in German.

C.F. Maier produces components and systems made of plastic and light metal. We are a respected partner to many sectors of industry, especially the European commercial vehicle industry.

Our core competence lies in the production of components and systems with fibre composite plastics made of glass fibre, carbon fibre or a combination of both in polyester or epoxy resin matrix. The following processes are used in the C.F. Maier companies: low-pressure SMC pressing, wet pressing, RTM processes with vacuum or high-pressure injection, vacuum expansion processes and hand lay-up processes. We are also known for processing polyurethane foam (PU). C.F. Maier uses three different processes for this: RIM process, SRIM process and RRIM process. C.F. Maier processes all thermoplastics with the exception of PVC into a wide variety of panelling parts. These are CNC trimmed with high precision and further processed according to customer requirements (e.g. ultrasonic welding).

Wiesenstraße 43  
89551 Königsbronn  
Baden-Württemberg  
Germany  
[www.c-f-maier.de](http://www.c-f-maier.de)



### Organisation type

Large enterprises

### Sectors



### Employees

500 and more

### Turnover

More than €50m

### Funding

n/a

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## About this organisation

**Main areas covered** Plastic products, Fibre-reinforced plastics

### Infrastructure

**Certifications** DIN EN ISO 9001:2015, IATF 16949:2016, DIN ISO 50001:2011, KBA certification, ISO 14001:2015

**Keywords** Hand laminate, Wet presses, SMC presses, PUR

**Memberships** AVK - Industrievereinigung Verstärk

## Overview of lightweighting expertise

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	Research	Development	Manufacturing & Supply
<b>Offer</b>			
<b>Products</b> Parts and components, Semi-finished parts		✓	✓
<b>Services &amp; consulting</b> Engineering, Prototyping, Simulation		✓	✓
<b>Field of technology</b>			
<i>Design &amp; layout</i>			
<i>Functional integration</i>			
<i>Measuring and testing technology</i>			
<i>Modelling and simulation</i>			
<i>Plant construction &amp; automation</i>			
<i>Recycling technologies</i>			

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<b>Manufacturing process</b>			
<b>Additive manufacturing</b> 3D printing			✓
<b>Coating (surface engineering)</b> Painting, Plasma process		✓	✓
<b>Fibre composite technology</b> Fibre spraying, Manual lamination, Resin infusion process, Resin transfer moulding, Pre-preg processing		✓	✓
<b>Forming</b> Compression moulding, Thermal converting, Deep-drawing		✓	✓
<b>Joining</b> Adhesive bonding, Riveting, Screwing, Welding		✓	✓
<i>Material property alteration</i>			
<i>Primary forming</i>			
<b>Processing and separating</b> Drilling, Milling, Sawing, Grinding			✓
<i>Textile technology</i>			

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<b>Material</b>			
<i>Biogenic materials</i>			
<i>Cellular materials (foam materials)</i>			
<b>Composites</b> Glass-fiber reinforced plastics (GFRP), Carbon-fiber reinforced plastics (CFRP), Laminates		✓	✓
<b>Fibres</b> Glass fibres, Carbon fibres			✓
<i>Functional materials</i>			
<b>Metals</b> Aluminium		✓	✓
<b>Plastics</b> Thermoset plastics, Thermoplastics		✓	✓
<i>Structural ceramics</i>			
<i>(Technical) textiles</i>			

## Contacts

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## Contacts

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