

# Josef Gartner GmbH - Permasteelisa Group

## About this organisation

### Machine translation

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

The façades of Josef Gartner GmbH, headquartered in Gundelfingen an der Donau, characterise the skyline of metropolises all over the world. With more than 1,100 employees, Gartner mainly designs and manufactures customised and innovative façades in glass, aluminium and steel. The company's portfolio also includes the planning, delivery and installation of interior fit-out and interior design projects.

Lightweight construction by maximising material utilisation in the areas of aluminium construction, steel construction, glass construction and façade construction as well as associated lightweight system construction, including life cycle assessment and optimisation. In addition, (innovative) joining processes are used on an individualised basis in order to consistently implement the lightweight construction concept in the construction industry.

Gartnerstr. 20  
89423 Gundelfingen an der Donau  
Bavaria  
Germany  
[josef-gartner.permasteelisagroup.com/](https://josef-gartner.permasteelisagroup.com/)

**Main areas covered** Aluminium facades, Element facades, Closed cavity facades (CCF), Steel facades, Steel roofs

### Infrastructure

### Certifications

### Keywords

### Memberships



### Organisation type

Large enterprises

### Sectors



Others: Fassadenbau, Glasbau, Metallbau

### Employees

500 and more

### Turnover

More than €50m

### Funding

n/a

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## Overview of lightweighting expertise

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	Research	Development	Manufacturing & Supply
<b>Offer</b>			
<b>Products</b> Parts and components, Software & databases, Systems and end products, Materials			✓
<b>Services &amp; consulting</b> Consulting, Distribution, Testing and trials, Funding, Engineering, Prototyping, Validation, Simulation, Maintenance and repair			✓
<b>Field of technology</b>			
<b>Design &amp; layout</b> Lightweight manufacturing, Hybrid structures, Lightweight construction concepts, Lightweight material construction		✓	✓
<b>Functional integration</b> Actuator technology, Media conductivity, Sensor technology, Thermal activation, Material functionalisation			✓
<b>Measuring and testing technology</b> Component and part analysis, System analysis, Destructive analysis, Non-destructive analysis			✓
<b>Modelling and simulation</b> Crash behaviour, Loads & stress, Life-cycle analysis, Optimisation, Structural mechanics, Materials, Reliability validation		✓	✓
<i>Plant construction &amp; automation</i>			
<b>Recycling technologies</b> Material separation, Recycling			✓

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	Research	Development	Manufacturing & Supply
<b>Manufacturing process</b>			
<i>Additive manufacturing</i>			
<b>Coating (surface engineering)</b> Painting, Powder coating			✓
<i>Fibre composite technology</i>			
<i>Forming</i>			
<b>Joining</b> Adhesive bonding, Riveting, Screwing, Welding			✓
<b>Material property alteration</b> Mechanical treatment, Heat treatment			✓
<i>Primary forming</i>			
<b>Processing and separating</b> Drilling, Turning, Milling, Honing, Sawing, Shearing/punching, Grinding, Cutting			✓
<i>Textile technology</i>			

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<b>Material</b>			
<i>Biogenic materials</i>			
<i>Cellular materials (foam materials)</i>			
<i>Composites</i>			
<i>Fibres</i>			
<i>Functional materials</i>			
<b>Metals</b> Aluminium, Steel, Titanium			✓
<b>Plastics</b> Elastomers, Thermoplastics, Others (Silicone)			✓
<i>Structural ceramics</i>			
<i>(Technical) textiles</i>			

## Contacts

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## Contacts

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