

# Renolit SE

## Renolit Composites

### About this organisation

#### Machine translation

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

The RENOLIT COMPOSITES business unit manufactures plastic composite materials in the form of rolls, sheets and honeycomb panels from various polymer materials, natural substances and minerals. These are then used, for example, to produce interior panelling for cars, moulded parts for buildings and other customer-specific solutions where lightness, formability, mechanical performance and recyclability are important.

RENOLIT COMPOSITES materials were originally developed for the automotive industry. We therefore offer many years of experience in this sector, where the lightness factor plays a particularly important role. With our lightweight panel RENOLIT GORCELL, we offer an extremely lightweight but extremely resistant material that combines various composite surface layers with a hexagonal honeycomb core.

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Italy  
Italy

[www.renolit.com/composites](http://www.renolit.com/composites)



Rely on it.

#### Organisation type

Large enterprises

#### Sectors

No specific sector

#### Employees

500 and more

#### Turnover

n/a

#### Funding

n/a

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### About this organisation

**Main areas covered**      Automobile, Flight Cases, Outdoor Kitchen

#### Infrastructure

**Certifications**      ISO 14001:2015, ISO 9001:2015, IATF 16949:2016

#### Keywords

#### Memberships

### Overview of lightweighting expertise

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	Research	Development	Manufacturing & Supply
<b>Offer</b>			
<b>Products</b>			
Semi-finished parts			✓
<i>Services &amp; consulting</i>			
<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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Research    Development    **Manufacturing & Supply**

#### Manufacturing process

*Additive manufacturing*

*Coating (surface engineering)*

*Fibre composite technology*

*Forming*

*Joining*

*Material property alteration*

*Primary forming*

*Processing and separating*

*Textile technology*

#### Material

*Biogenic materials*

*Cellular materials (foam materials)*

*Composites*

*Fibres*

*Functional materials*

*Metals*

#### **Plastics**

**Thermoplastics** ✓

*Structural ceramics*

*(Technical) textiles*

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## Contacts

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

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