

About this organisation

Machine translation

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

Hermann Schnierle GmbH specialises in the development and production of seating and vehicle floor systems for the special vehicle sector. Schnierle is also a manufacturer of passenger and wheelchair restraint systems. The family-run company has 4 sites with approx. 25,000m² of production and storage space and has established itself as an internationally active total solution provider since its foundation in 1966.

Development of vehicle seats and seating systems using sustainable fibre-reinforced plastic components to reduce weight and cut emissions.

Dieselstrasse 43  
86368 Gersthofen  
Bavaria  
Germany  
[www.schnierle.de](http://www.schnierle.de)



**Organisation type**  
Small or medium-sized enterprise

**Sectors**  
Three small black icons representing a car, a truck, and a motorcycle, arranged horizontally.

**Employees**  
50 up to 249

**Turnover**  
€10m - €50m

**Funding**



**Main areas covered**  
Vehicle seats and seating systems

**Infrastructure**  
Tensile test facility, Component testing system, Accreditation according to ECE R14/ECE R16

**Certifications**  
ISO 9001:2015

**Keywords**  
Vehicle seats and seating systems, Passenger restraint systems, Wheelchair restraint systems, Safety belts, Seat/sleeper bench

**Memberships**  
DIN, EMG (European Mobility Group)

## Overview of lightweighting expertise

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	Research	Development	Manufacturing & Supply
<b>Offer</b>			
<b>Products</b> Parts and components, Systems and end products, Materials	✓	✓	✓
<b>Services &amp; consulting</b> Training, Distribution, Testing and trials, Engineering, Prototyping, Validation, Simulation, Technology transfer	✓	✓	✓
<b>Field of technology</b>			
<b>Design &amp; layout</b> Lightweight design, Hybrid structures, Lightweight construction concepts	✓	✓	✓
<b>Functional integration</b> Sensor technology	✓	✓	✓
<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, Optimisation, Processes, Reliability validation	✓	✓	✓
<i>Plant construction &amp; automation</i>			
<i>Recycling technologies</i>			

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	Research	Development	Manufacturing & Supply
<b>Manufacturing process</b>			
<b>Additive manufacturing</b> 3D printing	✓	✓	✓
<i>Coating (surface engineering)</i>			
<i>Fibre composite technology</i>			
<i>Forming</i>			
<b>Joining</b> Adhesive bonding, Soldering, Sewing, Riveting, Screwing	✓	✓	✓
<i>Material property alteration</i>			
<i>Primary forming</i>			
<b>Processing and separating</b> Drilling, Milling, Sawing, Cutting	✓	✓	✓
<i>Textile technology</i>			

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	Research	Development	Manufacturing & Supply
<b>Material</b>			
<b>Biogenic materials</b> Wood			✓
<b>Cellular materials (foam materials)</b> Closed-pore, Open-pore	✓	✓	✓
<i>Composites</i>			
<i>Fibres</i>			
<i>Functional materials</i>			
<b>Metals</b> Aluminium, Steel		✓	✓
<i>Plastics</i>			
<i>Structural ceramics</i>			
<i>(Technical) textiles</i>			

## Contacts

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**Contacts**

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*Managing Director*

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