

# richter & heß VERPACKUNGS-SERVICE GmbH

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## About this organisation

### Machine translation

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

We are a designer, manufacturer and distributor of corrugated and solid board and plastic packaging as well as other services in the packaging sector - customised, order-related packaging solutions. We also manufacture hazardous goods packaging and operate a testing and inspection centre for testing industrial and hazardous goods packaging, which is certified by the Federal Institute for Materials Research and Testing (BAM).

As a processor of corrugated and solid board with many years of experience, our expertise lies in the practical implementation, subsequent testing and test use of fibre composite components, in particular compartments as supporting elements or façade elements made of renewable raw materials for various purposes, such as in the construction industry and currently in tool mould construction.

Werner-Seelenbinder-Straße 9  
09120 Chemnitz  
Saxony  
Germany  
[www.richter-hess.de](http://www.richter-hess.de)

**Main areas covered** Corrugated and solid board products

**Infrastructure** Test and inspection centre

**Certifications** DIN EN ISO 9001:2015, DIN EN ISO 14001:2015, FSC standard FSC-STD-40-004 current pc., BAM-recognised QSP

**Keywords** Packaging, Corrugated board, Dangerous goods

**Memberships** vemas Innovationsverb. Mechanical engineering, BDVI e.V. Bund dt. Verpackungsing., Packaging take-back with system e.V., BVL e.V. Bundesvereinig. Logistics, AMZ Sachsen Automotive supplier Sa.



### Organisation type

Small or medium-sized enterprise

### Sectors

No specific sector

### Employees

50 up to 249

### Turnover

€10m - €50m

### Funding

Overview of lightweighting expertise

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	Research	Development	Manufacturing & Supply
<b>Offer</b>			
<b>Products</b> Systems and end products		✓	✓
<b>Services &amp; consulting</b> Engineering, Validation, Approval		✓	✓
<b>Field of technology</b>			
<i>Design &amp; layout</i>			
<i>Functional integration</i>			
<b>Measuring and testing technology</b> Materials analysis			✓
<i>Modelling and simulation</i>			
<i>Plant construction &amp; automation</i>			
<i>Recycling technologies</i>			

Overview of lightweighting expertise

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	Research	Development	Manufacturing & Supply
<b>Manufacturing process</b>			
<i>Additive manufacturing</i>			
<b>Coating (surface engineering)</b> Others (Laminating)			✓
<i>Fibre composite technology</i>			
<i>Forming</i>			
<b>Joining</b> Adhesive bonding, Others (Stapling)			✓
<i>Material property alteration</i>			
<i>Primary forming</i>			
<b>Processing and separating</b> Shearing/punching, Cutting			✓
<i>Textile technology</i>			

**Overview of lightweighting expertise**

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	Research	Development	Manufacturing & Supply
<b>Material</b>			
<i>Biogenic materials</i>			
<i>Cellular materials (foam materials)</i>			
<i>Composites</i>			
<i>Fibres</i>			
<i>Functional materials</i>			
<i>Metals</i>			
<i>Plastics</i>			
<i>Structural ceramics</i>			
<i>(Technical) textiles</i>			

**Contacts**

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