### About this organisation

#### **Machine translation**

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

Manufacturer of ultra-lightweight non-combustible composite building materials based on basalt.

Ultra-lightweight, 100% natural, non-combustible, heat- and sound-insulating sandwich panels.

Egerpohl 2
51688 Wipperfürth
North Rhine-Westphalia
Germany

www.cbg-composites.de



**Sectors**No specific sector

Employees 10 up to 49

**Turnover** €2m - €10m

Funding n/a

| Main areas covered | Production of building materials |
|--------------------|----------------------------------|
| Infrastructure     |                                  |
| Certifications     | ISO 9001:2015, MED 2014/90/EU    |
| Keywords           | Sandwich panels, fire protection |
| Memberships        |                                  |

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Coating (surface engineering)

Fibre composite technology

Material property alteration

Processing and separating

**Primary forming** 

Textile technology

Forming

Joining

# Overview of lightweighting expertise **Machine translation** This organisation has been machine-translated based on data provided in German. Manufacturing **Development** & Supply Research Offer **Products** Parts and components, Systems and end products, Materials Services & consulting Field of technology Design & layout Functional integration Measuring and testing technology Modelling and simulation Plant construction & automation Recycling technologies Manufacturing process Additive manufacturing

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### Overview of lightweighting expertise

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|  | Research | N<br>Development | Manufacturing<br>& Supply |
|--|----------|------------------|---------------------------|
| Material   |          |                  |                           |
| Biogenic materials   |          |                  |                           |
| Cellular materials (foam materials)  |          |                  |                           |
| Composites Basalt fibre-reinforced plastic, Short fibre-reinforced concrete, Natural fibre reinforced plastics (NFRP), Textile-reinforced concrete | <b>~</b> | <b>✓</b>         | <b>✓</b>                  |
| Fibres Basalt fibres   | <b>✓</b> | <b>✓</b>         | <b>✓</b>                  |
| Functional materials   |          |                  |                           |
| Metals   |          |                  |                           |
| Plastics   |          |                  |                           |
| Structural ceramics  |          |                  |                           |
| (Technical) textiles   |          |                  |                           |

### **Contacts**

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### **Contacts**

Mr Dr.-Ing. Alexander Lebedev

Sales and Marketing Director

a.lebedev@cbg-composites.de

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