

About this organisation

Machine translation

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

Betonwerk Oschatz is a company that combines tradition, precision and innovation. We produce customised concrete elements both traditionally and highly automated in a circulation production system with several robots. We do this for residential construction, industrial and commercial construction and agricultural construction.

We enjoy looking for new ideas for the construction industry and supporting numerous innovations. Back in 2005, we built the world's first textile-reinforced bridge with the TU Dresden. We are a founding member of the C³ association, which is dedicated to construction with carbon reinforcement. The CUBE lighthouse project in Dresden was also realised with the involvement of Betonwerk Oschatz, with the prefabricated and semi-finished parts of the BOX being manufactured in Oschatz. We are researching and developing new building materials such as carbon fibre and resource-saving building elements for the future of construction in collaboration with colleges and universities. This is also demonstrated by the numerous awards we have received in recent years.

Mühlberger Str. 17-19

04758 Oschatz

Saxony

Germany

🌐 www.betonwerk-oschatz.de

Main areas covered

Precast concrete parts

Infrastructure

Certifications

Keywords

Memberships



Organisation type

Large enterprises

Sector



Employees

50 up to 249

Turnover

€10m - €50m

Funding

n/a

Overview of lightweighting expertise

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	Research	Development	Manufacturing & Supply
Offer			
Products			
Parts and components		✓	✓
<i>Services & consulting</i>			
Field of technology			
<i>Design & layout</i>			
<i>Functional integration</i>			
<i>Measuring and testing technology</i>			
<i>Modelling and simulation</i>			
<i>Plant construction & automation</i>			
<i>Recycling technologies</i>			
Manufacturing process			
<i>Additive manufacturing</i>			
<i>Coating (surface engineering)</i>			
<i>Fibre composite technology</i>			
<i>Forming</i>			
<i>Joining</i>			
<i>Material property alteration</i>			
<i>Primary forming</i>			
<i>Processing and separating</i>			
<i>Textile technology</i>			

Overview of lightweighting expertise

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

Contacts

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