

C-CON Konstruktions GmbH

About this organisation

Machine translation

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

C-Con works with and for the automotive, aviation and aerospace industries, for their system partners and for and with customers from the general mechanical engineering sector.

Concept and series development focusses on vehicles according to aspects of geometric, functional and material lightweight construction. In addition, the in-house production area has tools, moulds, equipment and systems for processing metals, plastics and FRP; CFRP components can also be manufactured using a special process developed in-house. In the training centres, lightweight construction knowledge with practical relevance is also imparted.

Kolumbusstraße 1
71063 Sindelfingen
Baden-Württemberg
Germany
www.c-con.de



Organisation type

Large enterprises

Sectors



Employees

250 up to 499

Turnover

n/a

Funding

n/a

Main areas covered

Vehicles, Concept development, Series development

Infrastructure

Certifications

Keywords

Memberships

Lightweight construction BW

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Overview of lightweighting expertise

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	Research	Development	Manufacturing & Supply
Offer			
Products Parts and components, Materials			✓
<i>Services & consulting</i>			
Field of technology			
<i>Design & layout</i>			
<i>Functional integration</i>			
Measuring and testing technology Component and part analysis, Materials analysis			✓
Modelling and simulation Optimisation, Processes			✓
<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>			

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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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