## About this organisation

#### **Machine translation**

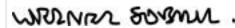
This organisation has been machine-translated based on data provided in German.

Werner Sobek stands for engineering, design and sustainability worldwide. The group of companies is represented in Stuttgart, Buenos Aires, Dubai, Frankfurt, Istanbul, London, Moscow, New York and Buenos Aires. The office's work is characterised by high-class design based on outstanding engineering and ingenious concepts for minimising energy and material consumption.

Founded in 1992, the company has more than 300 employees and works on all types of buildings and materials. It specialises in building construction, façade planning and sustainability consulting. All projects are based on the principle of working with a minimum of resources.

Albstr. 14 70597 Stuttgart Baden-Württemberg Germany

☑ www.wernersobek.com



#### Organisation type

Small or medium-sized enterprise

#### Sector



#### **Employees**

250 up to 499

#### Turnover

€10m - €50m

#### **Funding**

n/a



Main areas covered

Lightweight structures and façades

#### Infrastructure

**Certifications** ISO 9001

#### Keywords

#### Memberships

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# Overview of lightweighting expertise **Machine translation** This organisation has been machine-translated based on data provided in German. Manufacturing **Development** & Supply Research Offer **Products Services & consulting** Consulting, Engineering, Validation, Simulation Field of technology Design & layout Lightweight design, Hybrid structures, Lightweight construction concepts, Lightweight material construction Functional integration Measuring and testing technology Modelling and simulation Loads & stress, Life-cycle analysis, Optimisation, Processes, Reliability validation Plant construction & automation **Recycling technologies** Material separation, Recycling, Upcycling

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# Overview of lightweighting expertise

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	Research	l Development	Manufacturing & Supply
Manufacturing process			
Additive manufacturing			
Coating (surface engineering)			
Fibre composite technology			
Forming			
Joining			
Material property alteration			
Primary forming			
Processing and separating			
Textile technology			
Material			
Biogenic materials			
Cellular materials (foam materials)			
Composites			
Fibres			
Functional materials			
Metals			
Plastics			
Structural ceramics			
(Technical) textiles			

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## **Contacts**

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