BEC GmbH BEC GmbH

About this organisation

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

BEC ROBOTICS is a leading global technology company focussing on human-robot collaboration in the medical, entertainment and industrial sectors. We have been manufacturing customised robotic solutions and developing our own products for over 20 years.

We think outside the box and look at challenges from different angles to find the best solutions for our customers. The expertise of our TEC families complements each other and creates valuable synergy effects. Our team of talented employees is innovative and thinks creatively to develop safe and intelligent robot applications for global projects and customers. We emphasise innovation, commitment, openness, responsibility and appreciation to promote a dynamic and ethical corporate culture and ensure sustainable success.

Marktstr.191 72793 Baden-Württemberg - Pfullingen Baden-Württemberg Germany 🛙 www.bec-robotics.com



Organisation type Small or medium-sized enterprise

Sectors No specific sector

Employees 10 up to 49

Turnover €2m - €10m

Funding n/a

Main areas covered	Robotics
Infrastructure	Automation & Robotics
Certifications	ISO 13485
Keywords	Robotics / AMR / Automation
Memberships	

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 Field of technology **Design & layout** Lightweight manufacturing, Lightweight construction concepts **Functional integration** Actuator technology, Media conductivity, Sensor technology Measuring and testing technology Modelling and simulation \checkmark \checkmark Processes **Plant construction & automation** Plant construction, Automation technology, \checkmark Handling technology, Robotics Recycling technologies

Overview of lightweighting experti	se		
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	Research	Development	Manufacturin & Supply
Manufacturing process			
Additive manufacturing 3D printing			\checkmark
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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