

DatenBerg GmbH

About this organisation

Machine translation

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

DatenBerg offers software for analysing process data in production. The offering covers the entire value chain from connectivity, visualisation and analysis through to automated evaluation. In addition to software, DatenBerg also offers services such as interface programming and data science services. The company is mainly active in the automotive and food sectors.

Complex production processes require complex decisions. With the automated process data analysis from DatenBerg, employees can create their own adaptive control loops. In this way, processes are optimised in terms of resource consumption and complex decision-making scenarios are solved by the computer. In addition to the integration of expert knowledge, process data is also analysed.

Haid-Und-Neu-Straße 7
76131 Karlsruhe
Baden-Württemberg
Germany
www.datenberg.eu



Organisation type

Small or medium-sized enterprise

Sectors



Employees

Up to 9

Turnover

n/a

Funding

n/a



DatenBerg GmbH

About this organisation

Main areas covered	Process data analysis, Automated process adjustments, Condition monitoring
Infrastructure	Software for SPC, Cloud/on-premise infrastructure
Certifications	
Keywords	SPC, Industry 4.0, Process data evaluation, AI-based recommendations for action
Memberships	

Overview of lightweighting expertise

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	Research	Development	Manufacturing & Supply
Offer			
<i>Products</i>			
Services & consulting Others (Setting up and commissioning process evaluation software, consulting and individualisation of SPC concepts on existing machines)			✓

Overview of lightweighting expertise

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	Research	Development	Manufacturing & Supply
Field of technology			
<i>Design & layout</i>			
<i>Functional integration</i>			
Measuring and testing technology Others (SPC software for the automated evaluation of quality and production data)		✓	✓
<i>Modelling and simulation</i>			
Plant construction & automation Automation technology			✓
<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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Managing Director

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