

About this organisation

Machine translation

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

procad develops, designs and builds automation systems and customised solutions in its own 4,000m² innovation park. automation systems and customised solutions.

Construction of roll forming systems From thin-walled fan blades to heavy crash barriers, our systems are in use by customers 24/7.

Hauptstrasse 50, Gebäude 11
63924 Kleinheubach
Bavaria
Germany
procad.info



Organisation type

Small or medium-sized enterprise

Sectors



Others: E-Mobilität, Profiliertechnik, Sondermaschinenbau, Beleuchtungssysteme, Sonnensimulatoren, Prüftechnik

Employees

10 up to 49

Turnover

€2m - €10m

Funding

About this organisation	
Main areas covered	Special machine construction,Profiling technology
Infrastructure	
Certifications	
Keywords	
Memberships	

Overview of lightweighting expertise			
Machine translation			
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	Research	Development	Manufacturing & Supply
Offer			
Products			
Services & consulting			

Overview of lightweighting expertise

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	Research	Development	Manufacturing & Supply
Field of technology			
Design & layout			
Functional integration			
Measuring and testing technology Component and part analysis, System analysis, Others (End of line tester for car interior & exterior mirrors Test technology for car interior parts Sun simulation Thermal test bench for circuit breakers Power test bench for circuit breakers Brake test bench Geometry test bench)		✓	✓
Modelling and simulation			
Plant construction & automation Plant construction, Automation technology, Handling technology, Robotics	✓	✓	✓
Recycling technologies			

Overview of lightweighting expertise

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	Research	Development	Manufacturing & Supply
Manufacturing process			
Additive manufacturing			
Coating (surface engineering)			
Fibre composite technology			
Forming		✓	✓
Others (Profiling)			
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			

Contacts

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Mr Herbert Völkel

Management

sekretariat@procad.info