

## 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 4,000m<sup>2</sup> 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](https://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
<b>Manufacturing process</b>			
<i>Additive manufacturing</i>			
<i>Coating (surface engineering)</i>			
<i>Fibre composite technology</i>			
<b>Forming</b>		✓	✓
<i>Others (Profiling)</i>			
<i>Joining</i>			
<i>Material property alteration</i>			
<i>Primary forming</i>			
<i>Processing and separating</i>			
<i>Textile technology</i>			
<b>Material</b>			
<i>Biogenic materials</i>			
<i>Cellular materials (foam materials)</i>			
<i>Composites</i>			
<i>Fibres</i>			
<i>Functional materials</i>			
<i>Metals</i>			
<i>Plastics</i>			
<i>Structural ceramics</i>			
<i>(Technical) textiles</i>			

## Contacts

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

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*Management*

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