

## About this organisation

### Machine translation

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

iPoint - Software & consulting for product compliance and sustainability. By digitising the lifecycles of products and supply chain relationships, as well as automating life cycle assessments, our software solutions support companies in managing compliance, risk and sustainability. This promotes the transparency that companies need to make good decisions in order to manage and develop their business.

We prepare life cycle assessments and life cycle analyses for lightweight components.

Ludwig-Erhard-Str. 58  
72760 Reutlingen  
Baden-Württemberg  
Germany  
[www.ipoint-systems.com](http://www.ipoint-systems.com)



# iPoint

### Organisation type

Small or medium-sized enterprise

### Sectors

No specific sector

### Employees

50 up to 249

### Turnover

n/a

### Funding

# iPoint-systems GmbH

## About this organisation

**Main areas covered** Software development, Counselling, Life cycle assessment, Compliance, Resource efficiency

### Infrastructure

### Certifications

**Keywords** Resource efficiency, MFCA, LCA/ life cycle assessment, Energy efficiency, Compliance

### Memberships

## Overview of lightweighting expertise

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	Research	Development	Manufacturing & Supply
<b>Offer</b>			
<i>Products</i>			
<b>Services &amp; consulting</b> Consulting	✓	✓	
<b>Field of technology</b>			
<i>Design &amp; layout</i>			
<i>Functional integration</i>			
<i>Measuring and testing technology</i>			
<b>Modelling and simulation</b> Life-cycle analysis, Optimisation	✓	✓	
<i>Plant construction &amp; automation</i>			
<i>Recycling technologies</i>			

## Overview of lightweighting expertise

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Research    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*

## Contacts

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

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