

# Saxony-Anhalt Automotive e.V.

## Saxony-Anhalt Automotive e.V.

### About this organisation

#### Machine translation

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

The MAHREG Automotive cluster is a recognised point of contact, problem solver and mediator for regional automotive suppliers and developers in Saxony-Anhalt. Around 50 companies, research and development organisations and service providers are currently involved as registered members of the Saxony-Anhalt Automotive e.V. association. The core focus of the cluster's work to date is the initiation and support of innovations.

MAHREG members have particular expertise in lightweight construction thanks to their skills in aluminium processing (die casting, mechanical processing), the use of plastic materials in vehicle construction (e.g. superstructures, special vehicles) and the design of lightweight drive components in electrically powered vehicles. The testing of vehicle components from the fuel cell to the powertrain to the complete vehicle is another focus, as are material development (new materials) and manufacturing processes (additive manufacturing), joining techniques for multi-material applications in vehicles and lightweight energy storage systems.

Steinfeldstr. 3  
39179 Barleben  
Saxony-Anhalt  
Germany  
[www.mahreg.de](http://www.mahreg.de)

#### Main areas covered

Drive train, lightweight construction, Superstructures and testing

#### Infrastructure

#### Certifications

#### Keywords

**Memberships** RKW



#### Organisation type

Cluster

#### Sectors



#### Employees

Up to 9

#### Turnover

Up to €2m

#### Funding

n/a

# Saxony-Anhalt Automotive e.V.

## Saxony-Anhalt Automotive e.V.

### Overview of lightweighting expertise

#### Machine translation

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

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

**Saxony-Anhalt Automotive e.V.**  
*Saxony-Anhalt Automotive e.V.*

**Overview of lightweighting expertise**

**Machine translation**

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

	Research	Development	Manufacturing & Supply
Material			
<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**

**Machine translation**

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

Mr Hans Strohmeier

*Branch Manager*

[h.strohmeier@mahreg.de](mailto:h.strohmeier@mahreg.de)