

## About this organisation

### Machine translation

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

Georg Sahm GmbH & Co. KG is an internationally active company based in Eschwege - in the centre of Germany. We offer innovative solutions in the field of winding and unwinding technology as well as support for upstream and downstream processes. SAHM is the technology leader in the field of automatic winding machines for technical yarns.

Innovative solutions in the field of winding and unwinding technology for carbon fibres, PAN precursor yarns and preregs as well as winding transport and handling systems.

Sudetenlandstrasse 33  
37269 Eschwege  
Hesse  
Germany  
[www.sahmwinder.de](http://www.sahmwinder.de)



### Organisation type

Small or medium-sized enterprise

### Sector



### Employees

50 up to 249

### Turnover

€10m - €50m

### Funding

n/a



## About this organisation

**Main areas covered** Winding machines and winders, Roll-on and roll-off technology, Coil handling and automation

**Infrastructure**

**Certifications**

**Keywords** TWINSTAR, LinStar, CarbonStar, SAHM

**Memberships**

## Overview of lightweighting expertise

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	Research	Development	Manufacturing & Supply
<b>Offer</b>			
<b>Products</b>			
Machines and plants	✓	✓	✓
<i>Services &amp; consulting</i>			
<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>			
<b>Plant construction &amp; automation</b>			
Plant construction	✓	✓	✓
<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			

## Overview of lightweighting expertise

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	Research	Development	Manufacturing & Supply
<b>Material</b>			
<i>Biogenic materials</i>			
<i>Cellular materials (foam materials)</i>			
<b>Composites</b> Aramid fibre composites, Glass-fiber reinforced plastics (GFRP), Carbon-fiber reinforced plastics (CFRP)			✓
<i>Fibres</i>			
<i>Functional materials</i>			
<i>Metals</i>			
<i>Plastics</i>			
<i>Structural ceramics</i>			
<b>(Technical) textiles</b> Yarns, rovings, Nonwovens, mats			✓

## Contacts

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Contacts

Mr Dipl. Ing. Heiko Ebhardt  
*Development Manager*

[hebhardt@sahmwinder.de](mailto:hebhardt@sahmwinder.de)