

# ARISTO Graphic Systeme GmbH & Co. KG

## About this organisation

### Machine translation

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

ARISTO is the leading German manufacturer of multifunctional flatbed cutters for precise CAD / CAM machining of all non-metallic materials. Whatever you need to cut and process precisely - foils, textiles, cardboard or seals - we have the optimum solution for you.

Our cutting technology is already in widespread use for cutting composites such as CfK, prepreg, GRP and other fibre composites. The composite semi-finished products can be cut on an ARISTOMAT in a wide variety of designs/fabric structures. Well-known companies in the aerospace and automotive sectors already rely on the high-performance process technology from the innovative/traditional company ARISTO. Our flatbed cutting machines are also used in research and development. Various cutters with a wide range of tool technologies are available in our Hamburg ProcessCentre to create the required cutting tests and samples. The selection is not limited to cutting tools; marking and labelling is also possible with various technologies.

Schnackenburgallee 117  
22525 Hamburg  
Hamburg  
Germany

[www.aristo.de](http://www.aristo.de)



### Organisation type

Small or medium-sized enterprise

### Sectors



Others: Verpackungsindustrie  
Textilindustrie Druckindustrie Flach-  
Dichtungen Signmaking

### Employees

50 up to 249

### Turnover

€2m - €10m

### Funding

n/a

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## About this organisation

**Main areas covered** Flatbed cutter

### Infrastructure

**Certifications** DIN EN ISO 9001:2008

**Keywords** digital cutting machines

### Memberships

## Overview of lightweighting expertise

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	Research	Development	Manufacturing & Supply
<b>Offer</b>			
<b>Products</b> Machines and plants, Software & databases, Systems and end products, Tools and moulds		✓	✓
<b>Services &amp; consulting</b> Consulting, Testing and trials, Engineering, Maintenance and repair		✓	✓
<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; factory automation</i>			
<i>Recycling technologies</i>			

## 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>			
<b>Fibre composite technology</b>			
Pre-preg processing		✓	✓
<i>Forming</i>			
<i>Joining</i>			
<i>Material property alteration</i>			
<i>Primary forming</i>			
<b>Processing and separating</b>			
Drilling, Milling, Shearing/punching, Cutting		✓	✓
<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>			

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## Contacts

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