

# Dürkopp Adler AG

## Industrial

### About this organisation

#### Machine translation

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

Dürkopp Adler AG, based in Bielefeld, is active in mechanical engineering together with its sister company PFAFF Industrial in Kaiserslautern. Sewing machines, systems and robots are developed, manufactured and sold within the Group. In the field of carbon processing, the Group supplies the automotive and aviation industries through its subsidiary KSL in Lorsch, among others.

Dürkopp Adler AG and its sister company PFAFF Industrial offer sewing and welding machines for joining textile and flexible materials. The materials processed include fleece, carbon, aramid and other textiles, but also leather for vehicle interiors, for example.

Potsdamer Str. 190  
33719 Bielefeld  
North Rhine-Westphalia  
Germany  
[www.duerkopp-adler.com](http://www.duerkopp-adler.com)



#### Organisation type

Large enterprises

#### Sectors



Others: Spezialmaschinen

#### Employees

500 and more

#### Turnover

More than €50m

#### Funding

n/a



About this organisation

Main areas covered	Sewing machines, Sewing robot, Welding machines
Infrastructure	Fügen
Certifications	ISO 9001
Keywords	Sewing machine, Fügen, Connect, Welding, Carbon processing
Memberships	

Overview of lightweighting expertise

Machine translation

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	Research	Development	Manufacturing & Supply
Offer			
Products		✓	✓
Machines and plants, Software & databases			
Services & consulting			✓
Training, Consulting, Engineering, Prototyping, Technology transfer, Maintenance and repair			

## Overview of lightweighting expertise

### Machine translation

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	Research	Development	Manufacturing & Supply
<b>Field of technology</b>			
<i>Design &amp; layout</i>			
<b>Functional integration</b> Material functionalisation		✓	✓
<i>Measuring and testing technology</i>			
<b>Modelling and simulation</b> Processes			✓
<b>Plant construction &amp; factory automation</b> Plant construction, Automation technology, Handling technology, Robotics	✓	✓	✓
<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>			
<b>Joining</b> Sewing, Welding	✓	✓	✓
<i>Material property alteration</i>			
<i>Primary forming</i>			
<b>Processing and separating</b> Cutting			✓
<b>Textile technology</b> Nonwoven & mats production			✓

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>			
<i>Composites</i>			
<i>Fibres</i>			
<i>Functional materials</i>			
<i>Metals</i>			
<i>Plastics</i>			
<i>Structural ceramics</i>			
<b>(Technical) textiles</b> Yarns, rovings, Meshes, Laid webs, Crocheted fabrics, Woven fabrics, Knitted fabrics, Nonwovens, mats			✓

Contacts

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Contacts	
<div>Mr Christopher Wodtke</div> <div><i>Head of Product Management Industrial</i></div> <div>marketing@duerkopp-adler.com</div>	<div>Mr Henry Diekmann</div> <div><i>Sales management assistant</i></div> <div>marketing@duerkopp-adler.com</div>