

Pöppelmann Kunststoff-Technik GmbH & Co. KG

About this organisation

Machine translation

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

Since 1949, Pöppelmann has developed into one of the leading manufacturers in the plastics processing industry with five production sites and 550 injection moulding machines, thermoforming systems and extruders. The quality "made by Pöppelmann" is appreciated in over 90 countries, thanks to the more than 2,000 highly qualified employees or "Pöppelfrauen and Pöppelmännern".

The Pöppelmann K-TECH(R) division stands for solutions for the development and production of high-precision plastic injection moulded parts in series. Lightweight construction plays a major role for many users in industries such as the automotive industry. Pöppelmann has various options in terms of materials and processes to meet individual customer requirements: A decisive factor for weight reduction is the material. Especially when it comes to converting metal parts into plastic. The component must be designed from the outset to be plastic-compatible in relation to the material. With thermoplastic foam injection moulding (TSG) such as MuCell®, Pöppelmann is also developing solutions that offer more functions with reduced weight and simultaneous cost control. Another forward-looking option is organic sheets, which can even be combined with MuCell® components.

Hermann-Staudinger-Straße 1
49393 Lohne
Lower Saxony
Germany
www.poepplmann.com/de/k-tech/startseite/



Organisation type

Large enterprises

Sectors



Employees

50 up to 249

Turnover

n/a

Funding

n/a

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About this organisation

Main areas covered Production of plastic articles, Injection moulding, MuCell(R), Processing of composites

Infrastructure

Certifications DIN EN ISO 9001:2008, ISO/TS 16949:2009, EMAS II, DIN EN ISO 14001:2015, DIN EN 50001:2011

Keywords

Memberships

Overview of lightweighting expertise

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	Research	Development	Manufacturing & Supply
Offer			
Products Parts and components		✓	✓
<i>Services & consulting</i>			
Field of technology			
<i>Design & layout</i>			
<i>Functional integration</i>			
<i>Measuring and testing technology</i>			
<i>Modelling and simulation</i>			
<i>Plant construction & 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

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Contacts

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