

About this organisation

Machine translation

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

With over 1000 companies, around 137,000 employees and a turnover of 37 billion euros, NRW is the No. 1 plastics location in Europe. From plastics production, plastics processing, mechanical engineering and plastics recycling to research and education/training, the kunststoffland NRW association is a strong partner for the entire value chain in NRW.

It also brings together the top players in the plastics industry in lightweight construction. The specially established lightweight construction association platform ensures efficient networking of all players along the plastics value chain and at the same time builds a bridge to user industries such as automotive, energy/environment, aerospace and construction. When it comes to "hybrid lightweight construction", kunststoffland NRW sees itself as a constructive partner to the metal industry. Its activities range from the initiation of joint state stands at trade fairs to the organisation of international lightweight construction events. In addition to the exclusive lightweight construction association platform, event formats such as "Lightweight Construction & Architecture" workshops or the kunststoffland Lightweight Construction Day ensure continuous transfer between science, industry and politics. In its role as a publicly funded state cluster, kunststoffland NRW e. V. is the recognised voice of the industry, also in the field of lightweight construction.



Organisation type

Cluster

Sectors



Employees

Up to 9

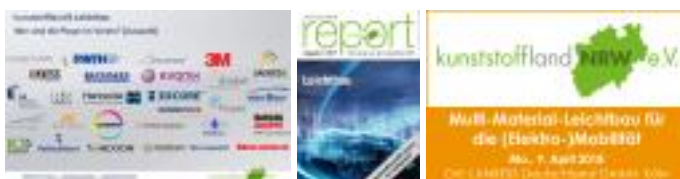
Turnover

n/a

Funding

n/a

Grafenberger Allee 277-287
40237 Düsseldorf
North Rhine-Westphalia
Germany
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About this organisation

Main areas covered

Network of the plastics industry, Association platforms for members, Networking activities, knowledge transfer, Seminars, conferences, industry day, National and international trade fair appearances

Infrastructure

Certifications

Keywords

Network of the plastics industry, Cluster, sustainability, Innovation, hybrid lightweight construction, Plastics value chain, Lightweight construction, recycling, qualification

Memberships

Overview of lightweighting expertise

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	Research	Development	Manufacturing & Supply
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Offer

Products

Services & consulting

Field of technology

Design & layout

Functional integration

Measuring and testing technology

Modelling and simulation

Plant construction & automation

Recycling technologies

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

Contacts

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