

About this organisation

Machine translation

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

H+P Ingenieure is an efficient civil engineering company that offers high-quality solutions in structural analysis for all areas of building construction and civil engineering. We are a reliable partner for structural analysis, structural design, expert opinions and support for approval procedures and offer our clients customised, technically sophisticated and economical services.

From solid construction, metal construction, timber construction, glass and lightweight construction to innovative composite construction methods, we offer in-depth expertise that is also valued in the development of relevant standards and guidelines. Our team includes five test engineers in all construction methods as well as three recognised EBA test experts for railway bridges. As structural testing engineers, we consistently take advantage of the opportunities offered by digitalisation and are increasingly focusing on digital testing. When it comes to sustainability, we demonstrate our creative power: in the areas of wind energy, photovoltaics and biogas, for example, we are sought-after experts for the supporting structure of plants and have a high level of expertise in circular construction, timber construction and infrastructure.

Kackertstraße 10
52072 Aachen
North Rhine-Westphalia
Germany
www.huping.de



Organisation type

Small or medium-sized enterprise

Sector



Employees

50 up to 249

Turnover

n/a

Funding

n/a

About this organisation

Main areas covered Consultancy services, planning services, Expert reports, authorisation support, Structural testing

Infrastructure

Certifications

Keywords

Memberships

Overview of lightweighting expertise

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Manufacturing
Research Development & Supply

Offer

Products

Services & consulting

Consulting, Engineering, Validation, Technology transfer, Approval



Overview of lightweighting expertise

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Manufacturing
Research Development & Supply

Field of technology

Design & layout

Others (Building construction, civil engineering)



Functional integration

Measuring and testing technology

Component and part analysis, Visual analysis (e.g. microscopy, metallography), System analysis, Non-destructive analysis



Modelling and simulation

Loads & stress, Life-cycle analysis, Materials



Plant construction & automation

Recycling technologies

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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Manufacturing
Research Development & Supply

Material

Biogenic materials

Cellular materials (foam materials)

Composites

Fibres

Functional materials

Metals

Plastics

Structural ceramics

(Technical) textiles

Contacts

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Mr Dr.-Ing. Wolfgang Roeser

Managing Director

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