

About this organisation

Machine translation

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

d-fine is a European consultancy specialising in analytical, technological and quantitative issues. We support clients from industry, the energy sector, finance and insurance in the modelling of quantitative problems, the solution of challenging technical and IT tasks and the digitalisation of business processes.

Together with partners from the fields of forming technology and additive manufacturing, we develop customised solutions for industrial manufacturing processes. These include, for example, data platforms and blockchain applications for the cross-company exchange of production data, as well as high-performance AI solutions for real-time processes in industrial quality control.

An der Hauptwache 7
60313 Frankfurt am Main
Hesse
Germany
www.d-fine.com



Organisation type

Large enterprises

Sectors

No specific sector

Employees

500 and more

Turnover

n/a

Funding



About this organisation

Main areas covered Software & IT infrastructures, Machine Learning & AI, Blockchain & distributed ledgers, Quantitative modelling, Process digitisation

Infrastructure

Certifications

Keywords Process digitisation, Blockchain & distributed ledgers, Software & IT infrastructures, Machine Learning & AI, Quantitative modelling

Memberships Bitkom

Overview of lightweighting expertise

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	Research	Development	Manufacturing & Supply
Offer			
Products Software & databases			✓
Services & consulting Consulting			✓
Field of technology			
<i>Design & layout</i>			
<i>Functional integration</i>			
<i>Measuring and testing technology</i>			
Modelling and simulation Optimisation, Processes			✓
<i>Plant construction & automation</i>			
<i>Recycling technologies</i>			

Overview of lightweighting expertise

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	Research	Development	Manufacturing & Supply
Manufacturing process			
<i>Additive manufacturing</i>			
<i>Coating (surface engineering)</i>			
<i>Fibre composite technology</i>			
<i>Forming</i>			
<i>Joining</i>			
<i>Material property alteration</i>			
<i>Primary forming</i>			
<i>Processing and separating</i>			
<i>Textile technology</i>			
Material			
<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>			

Contacts

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