

DEMA Dieter Enghausen Maschinenbau GmbH

About this organisation

Machine translation

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

DEMA Dieter Enghausen Maschinenbau GmbH is a Hanseatic company that can look back on decades of experience. In addition to state-of-the-art equipment, a well-rehearsed and highly qualified team, we offer you a solid solution for your task. We are your contact for the development, planning and construction of radiation protection systems and complex systems for automation, manipulation and handling technology.

DEMA has developed a press for a new type of injection moulding machine consisting of a so-called reactor and the hydraulic press for the production of lightweight magnesium components.

Ruwoldtweg 14
22309 Hamburg
Hamburg
Germany
www.demagmbh.de



Organisation type

Small or medium-sized enterprise

Sector



Employees

10 up to 49

Turnover

€2m - €10m

Funding

Main areas covered

Steel construction, Production, Assembly

Infrastructure

Certifications

Keywords

Memberships

Overview of lightweighting expertise

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	Research	Development	Manufacturing & Supply
Offer			
<i>Products</i>			
Services & consulting Testing and trials, Engineering, Prototyping		✓	✓
Field of technology			
<i>Design & layout</i>			
Functional integration Actuator technology		✓	✓
Measuring and testing technology Component and part analysis		✓	
Modelling and simulation Loads & stress, Processes		✓	
Plant construction & automation Plant construction, Handling technology		✓	✓
<i>Recycling technologies</i>			

Overview of lightweighting expertise

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	Research	Development	Manufacturing & Supply
Manufacturing process			
<i>Additive manufacturing</i>			
Coating (surface engineering) Painting			✓
<i>Fibre composite technology</i>			
Forming Bending			✓
Joining Soldering, Screwing, Welding			✓
<i>Material property alteration</i>			
<i>Primary forming</i>			
Processing and separating Drilling, Turning, Milling, Sawing, Shearing/ punching, Grinding			✓
<i>Textile technology</i>			

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Overview of lightweighting expertise

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	Research	Development	Manufacturing & Supply
Material			
<i>Biogenic materials</i>			
<i>Cellular materials (foam materials)</i>			
<i>Composites</i>			
<i>Fibres</i>			
<i>Functional materials</i>			
Metals			✓
Steel			
<i>Plastics</i>			
<i>Structural ceramics</i>			
<i>(Technical) textiles</i>			

Contacts

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Mr Christian Behrens, Geschäftsleitung

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