

BREMSKERL-REIBBELAGWERKE EMMERLING GmbH & Co. KG

About this organisation

Machine translation

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

BREMSKERL-REIBBELAGWERKE EMMERLING GMBH & CO. KG is a globally active, medium-sized family business with its headquarters in Estorf-Leeseringen near Nienburg an der Weser. With more than 350 employees worldwide, 300 of them in Germany alone, we develop and produce brake pads and friction linings for the rail vehicle sector, for industrial applications and for commercial vehicles.

Brakenhof 7
31629 Estorf
Lower Saxony
Germany
www.bremskerl.de

BREMSKERL

Der Spezialist für Brems- und Kupplungsbeläge
The specialist for brake and clutch linings



Organisation type

Large enterprises

Sectors

No specific sector

Employees

250 up to 499

Turnover

n/a

Funding



BREMSKERL-REIBBELAGWERKE EMMERLING GmbH & Co. KG

About this organisation

Main areas covered Friction linings

Infrastructure

Certifications DIN EN ISO 9001, DIN EN ISO 14001, DIN EN ISO 50001, IRIS

Keywords Friction linings, Brake pads

Memberships FEMFM

Overview of lightweighting expertise

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Research Development Manufacturing & Supply

Offer

Products

Services & consulting

Field of technology

Design & layout

Functional integration

Measuring and testing technology

Modelling and simulation

Plant construction & automation

Recycling technologies

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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>			
Primary forming			
Sintering		✓	✓
Processing and separating			
Shearing/punching, Grinding, Cutting			✓
<i>Textile technology</i>			

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>			
<i>Metals</i>			
<i>Plastics</i>			
<i>Structural ceramics</i>			
<i>(Technical) textiles</i>			

Contacts

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