

Limbacher Oberflächenveredelung GmbH

About this organisation

Machine translation

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

LOV GmbH was founded in June 1998 and was the first company to start operations in the new industrial park in Limbach-Oberfrohna in 1999. After several milestones in 2003, 2008, 2017 and 2020, LOV has developed into a contract powder coating and industrial wet painting company at 2 locations with over 60 employees.

Thanks to its broad positioning as a contract coating company, LOV has a wide range of certifications, memberships and authorisations. LOV is certified according to ISO 9001:2015 and ISO 14001:2015. This gives LOV access to contract coating/painting of products for mechanical and vehicle engineering, general industry, the energy sector and power plants. Thanks to its membership of GSB International e.V. as a quality association for the façade industry, LOV coats some very extensive façade projects. Last but not least, LOV has product qualification in accordance with DBS 918 340 for interior and exterior aluminium, which is the basis for coating projects for the rail vehicle industry. LOV is also an active member of the industry association VDB. LOV is also part of "Das Fertigungsnetzwerk" and can draw on expertise in constructive lightweight construction within this competence network.

Sachsenstraße 31
09212 Limbach-Oberfrohna
Saxony
Germany
www.lov.de



Organisation type

Small or medium-sized enterprise

Sectors



Employees

50 up to 249

Turnover

€2m - €10m

Funding

Limbacher Oberflächenveredelung GmbH

About this organisation

Main areas covered	Contract powder coating, Contract industrial wet painting
Infrastructure	Industry-specific laboratory according to GSB
Certifications	ISO 9001:2015, ISO 14001:2015, DBS 918340 for aluminium (inside/outside)
Keywords	Powder coating, Wet painting, Coater, Contract painter, Railway authorisation
Memberships	VDB Association of German Railways, GSB International e.V.

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			
<i>Additive manufacturing</i>			
Coating (surface engineering) <i>Painting, Powder coating</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>			

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Contacts

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