



WECKERLE
BERLAC GROUP

High-performance coatings for industrial applications

About Weckerle

Since 2011, Weckerle Lackfabrik GmbH has been part of the global **Berlac Group** – a network of six highly specialized partners in coating systems and plastics colouration with production sites worldwide. As a family-owned company with over 90 years of tradition, we combine long-term values with international know-how.

Our customers benefit from:

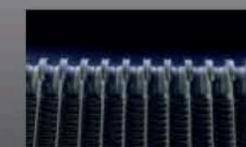
Decades of expertise in coating technologies

Tailor-made premium products

Knowledge transfer in R&D, application technology and process engineering

Reliable partnerships based on continuity and trust

**The best of both worlds – tradition and innovation -
united to develop the perfect solution for your applications.**



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Performance in Paint

Automotive

High-Performance Brake Systems

Effective corrosion protection for automotive brake discs
Durable coating solutions for the automotive industry

Reliable Surface Protection for Car Brake Components

Innovative coating technology for modern brake discs
Long-lasting protection against environmental conditions

Further Applications

Fuel tanks
Exhaust and chimney systems
Trailing arms / stone chip protection
Drive shafts
Steering spindles

Sustainability and Efficiency

Energy Reduced Systems for sustainable and efficient production



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Railway

Rail Vehicles – Surface Technologies for Maximum Performance

Bogies, Wheelsets, Shafts, and Axles

Innovative coatings for axles, shafts, wheels and bogies ensure maximum safety, durability and efficiency. Our solutions for running gear and drive systems enhance reliability in rail transport and set new standards in performance and sustainability.

Freight, Tank, Car and Passenger Wagons

Intelligent coating solutions ensuring mobility
Performance on the rails from axle to wheel
Anti-graffiti protection: Clean. Safe. Protected.



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HVAC

HVAC Solutions – Coatings & Specialties

Hydrophil

Hydrophilic coatings for evaporators, coolers, condensers - optionally with dry film protection agents (PT7)

Hydrophil+

Hydrophilic coatings with enhanced corrosion protection

Aluminum Brazing

Binders for flux mixtures & pastes
Residue-free brazing
Excellent flux adhesion
Evaporation: 300–350 °C

Carbon Specialties

Coatings for exposed surfaces
Carbon applications
Layer thickness: 50–150 µm

Application Areas

Heating, ventilation and air conditioning (HVAC) systems
Battery cooling plates/thermal management for e-mobility
Electric vehicles: brake drum coatings and battery trays

HVAC Specialties – Tailor-Made Solutions

Customized coatings developed together with our customers
Focus on innovative and application-specific solutions



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Commercial Vehicles & Industrial Coatings

Technology & Performance Features

Heat-resistant up to 1000 °C and reliable protection under extreme conditions
Strong corrosion protection even in aggressive environments
High mechanical resilience – ideal for demanding applications
Resistance to chemicals and detergents – suitable for industrial cleaning
Steam and moisture resistance – even in changing climate conditions
Adhesion to chromium and difficult substrates – for maximum flexibility
Decorative lacquer systems with function – aesthetics meet technology

Transportation & Buses – Trailer Construction & Axle Coating

Long-lasting corrosion protection for trailers, axles and chassis components
Efficient protection under heavy mechanical stress
Reliable surface solutions for trailer construction

General Industry – Typical Applications

Flue pipes & heat shields – protection against continuous thermal stress
Engine coatings – functional, temperature-resistant and visually appealing
Industrial components – for machines, systems and vehicle technology



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