

# PAINTING

## DURABLE AND HIGH QUALITY SURFACES

**BWB Surface technology varnishes components made from aluminium, steel, wood and various plastics to protect them from weathering and corrosion.**

The substrate is crucial for the corrosion resistance, adhesion and quality of a paint coating. BWB also offers a variety of chemical and electrolytic pre-treatments that additionally protect the components. The colour spectrum ranges from special lacquers to highly weather-resistant fluoropolymer lacquers with self-cleaning effect to all shades of the RAL and NCS colour scale.



## ADVANTAGES

- Available for all materials
- Durable surfaces
- Colours according to RAL and NCS colour scale
- RoHS-conform
- Wide variety of mechanical pre-treatments such as sandblasting, glass bead blasting and compacting blasting
- Available in the BWB plants in Dresden (DE), Brasov (RO) and Altenrhein (CH)
- High corrosion resistance in combination with chemical or electrolytic pre-treatment

## APPLICATIONS

Wet paint is widely used for complex components and high demands on surface finish and durability:

- Aerospace
- Mechanical engineering
- Art

Maximum component sizes: 6500 x 1000 x 2000 mm

For further information, please contact the BWB team in confidence.  
We look forward to your call on +41 58 861 90 20.