

Surface Protection. Essential for Long-Term Value.

Affordability Through Economies of Scale

Eco-Friendly Production

Highly Automated Process

In the Heart of Europe

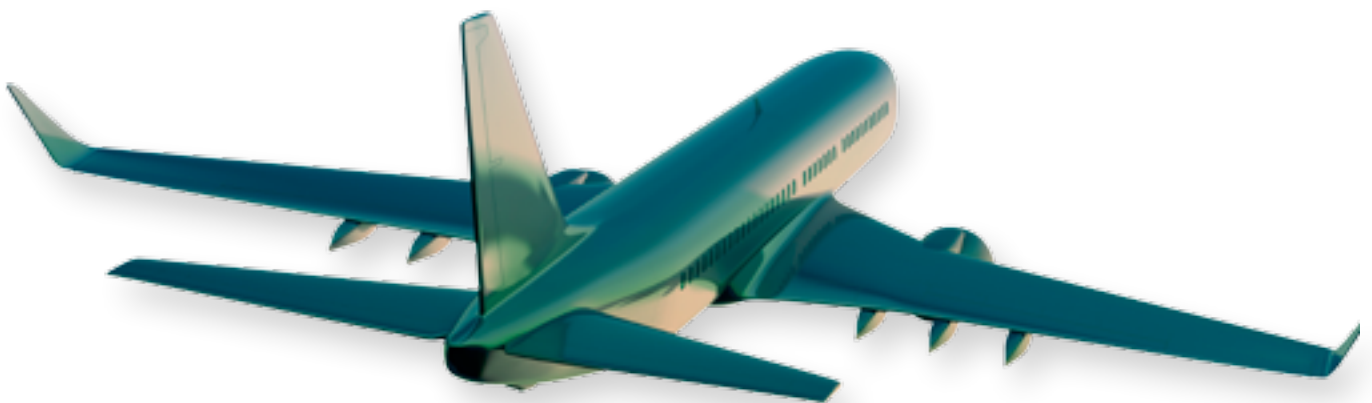
REACH-Compliant

TSA

One-Stop Shop

AOG Service

Short 24-Hour Lead Times



**Together
ahead. RUAG**

Thin Layers of Huge Importance.

Surface Protection for the Aerospace Industry.



Service Spectrum

Competitive advantages

- One-stop shop
- Highly automated process
- Short 24-hour lead times
- Affordability through economies of scale
- Centrally located in the heart of Europe

Our new facility is environmentally sound and sustainable

- Green technology
- Minimum emissions
- High energy efficiency

Qualifications

- Airbus
- Boeing
- Bombardier
- GE
- Pilatus
- SAAB
- NADCAP
- EN9100
- REACH-compliant

Non-destructive testing

Penetrant testing

- Ultrasonic
- X-ray

• Level 3

- Max size: 7000 x 2300 x 1000 mm
- NADCAP-accredited

Surface treatment

TSA CAA

- Anti-corrosion protection and underlayer for painting on aluminium alloy

- Max size: 7000 x 2300 x 1000 mm

CCC Alodine 1200

- Anti-corrosion protection of aluminium alloys

- Max size: 7000 x 2300 x 1000 mm

Painting

Electrostatic Primer and top coat painting/simple AND complex parts

- Use as decoration and anti-corrosion protection; can be applied on any type of metal and in every colour according to your needs.

- Complex parts with masking possible
- Max size: 7000 x 2300 x 1000 mm

Quality

Laboratories

- Thickness measurements

- Adhesion tests

- Inspection of anodic layers

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