

## Test Required

Salt Spray Resistance

96h and 192h

Cyclic Corrosion Resistance

20 Cycles

Humidity Resistance

96h and 192h

## Thermal Corrosion Resistance

Salt Spray Resistance

24 hours

Cyclic Corrosion Resistance

10 Cycles

## Physical & Color Properties

Dry Adhesion

Pencil Hardness

Initial Color Standard

Initial Color – Instrumental CIEDE2000

Initial Gloss 60°

## Heat resistance

Heat Resistance

360°C, 400°C, 425°C and 600 °C

Cyclic Temperature Resistance

360°C, 400°C, 425°C and 600 °C

Thermal Shock Resistance

360°C, 400°C, 425°C and 600 °C