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#### **DESCRIPTION**

*Opalescent haze formed on the paint surface*

#### **CAUSES**

Humidity/condensation trapped in the paint.

This may be caused by the following:

- Less favourable climate conditions
- Unsuitable thinners
- Incorrect air pressure
- Using more forced drying than recommended

#### **REMEDY**

Polishing may remove the defect. If this is insufficient, sanding and repainting will be needed. If after repainting this phenomenon reappears, check the application method and conditions (spray gun adjustment, ventilation, drying temperatures).

#### **PREVENTION**

- Avoid application in extreme climatically conditions (strong humidity, too low temperatures).
- Use thinners recommended on the technical data sheet.
- Avoid to force drying more than foreseen on the technical data sheet
- Ensure the environment is suitably air-conditioned (suitable temperatures and relative humidity).