

STANDARD ENGINEERING INSTRUCTION

Interpon D1036 Matt RAL 9023 DSF 2.7.72

1. Definition

- Interpon D1036 Matt is a range of powder coatings intended for use on architectural aluminium and galvanized steel. Interpon D1036 Matt has been specifically formulated without the use of TGIC.

2. Manufacturer

- AkzoNobel

3. Product Details

- AkzoNobel Powder Coatings Interpon D1036 Matt

4. Gloss level.

- Gloss level (EN ISO 2813 (60°)) 25-35 gloss units.

5. Application

- Refer to Manufacturers Data Sheet
- Film Thickness: 60-80 microns.

6. ASM Specific Documents

Refer also to relevant standards: -

DSF 3.2.3: Cosmetic Finish_ Machine Covers including.

DSF 3.2.4: Cosmetic Finish_ Machined & Fabricated Components.

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Interpon 700 Matt RAL 9023 DSF 2.7.72

1. Definition

- Interpon 700 is a series of epoxy polyester hybrid powder coatings offering an optimum combination of decorative and protective qualities and granting very high chemical and mechanical properties of the cured film. These powders are commonly recommended for indoor usage.

2. Manufacturer

- AkzoNobel

3. Product Details

- AkzoNobel Powder Coatings, Interpon 700

4. Gloss level.

- Refer to Manufacturers Data Sheet

5. Application

- Refer to Manufacturers Data Sheet
- Film Thickness: 60-70 microns.

6. ASM Specific Documents

Refer also to relevant standards: -

DSF 3.2.3: Cosmetic Finish_ Machine Covers including.

DSF 3.2.4: Cosmetic Finish_ Machined & Fabricated Components.

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