Singapore Standard SS 38 : 1998

Specification for aluminium wood primer

AMENDMENT NO. 1

September 2014

1. Page 5, 5.2.1 Pigment

Replace "BS 1795" with "BS 1795 (partially replaced by ISO 3262)".

2. Page 6, Table 2

Replace "Density" with "Density at 25 °C".

3. Page 7, 5.4.5 Storage stability

Replace "speciied" with "specified".

4. Page 10, Standards referred to:

Replace with the following:

Standards referred to:

For undated references, the latest edition of the referenced document (including any amendments) applies.

| BS 388 | Specification for aluminium pigments | |
|---------|---|---|
| BS 1795 | Specification for extenders for paints (partially replaced by ISO 3262) | |
| *SS 5 | Methods of test for paints, varnishes and related materials | |
| | Part A1 | Sampling |
| | Part A2 | Examination and preparation of samples for testing |
| | Part B2 | Determination of non-volatile matter content |
| | Part B3 | Determination of water by the Dean and Stark method |
| | Part B4 | Condition in container |
| | Part B5 | Skinning (partially filled container) |
| | Part B6 | Storage stability (filled container) |
| | Part B7 | Density |
| | Part B9 | Brushing properties |
| | Part B11 | Determination of viscosity by Ford viscosity cup |

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| Part B15 | Determination of flash point – Closed cup equilibrium method | |
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| Part C2 | Determination of aluminium metal content | |
| Part C6 | Determination of low concentrations of lead, cadmium and cobalt in paint by atomic absorption spectroscopy | |
| Part D3 | Hard-drying time | |
| Part F1 | Bend test (Cylindrical mandrel) | |

*NOTE – The review of the SS 5 series was completed in 2013.