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Aluminium pigments for paints AMENDMENT 1

Amendment 1 to International Standard ISO 1247-1974 was developed by Technical Committee ISO/TC 35, *Paints and varnishes*. It was submitted directly to ISO Council, in accordance with clause 6.11.2 of part 1 of the Directives for the technical work of ISO.

Page 1

Clause 2

Delete "ISO/R 798, *Chemical analysis of aluminium and its alloys — Gravimetric determination of zinc in aluminium alloys (Zinc content between 0,50 and 6,5 %).*"

and, after the reference to ISO 1250, substitute

"ISO 1784, *Aluminium alloys — Determination of zinc — EDTA titrimetric method.*"

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Table 2

Under "Test method" delete the final reference

"For zinc : ISO/R 798³⁾"

and substitute

"For zinc : ISO 1784³⁾"

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Sub-clause 15.3.3, first paragraph

Amend the last two sentences to read :

"Add 2 ml of freshly prepared hydroxylammonium chloride solution (15.1.4) and 5 ml of potassium cyanide solution (15.1.5). Boil for 2 to 3 min and cool in a water trough."

UDC 667.622.271

Ref. No. ISO 1247-1974/A1-1982 (E)

Descriptors : paints, pigments, aluminium pigments, pastes, classifying, characteristics, material specifications, packages, sampling, tests, chemical analysis.

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