INTERNATIONAL STANDARD

ISO 8130-6

First edition 1992-12-15 **AMENDMENT 1** 1998-05-01

Coating powders —

Part 6:

Determination of gel time of thermosetting coating powders at a given temperature

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Poudres pour revêtement —

Partie 6: Détermination du temps de gélification à une température donnée https://standards.iien avcala log standards sist 45 de poudres thermodurcissables 9/8-4613-8/32-9/8/4614-8/180-8130-6-1992-amd-1-1998

AMENDEMENT 1



ISO 8130-6:1992/Amd.1:1998(E)

Foreword

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Draft International Standards adopted by the technical committees are circulated to the member bodies for voting. Publication as an International Standard requires approval by at least 75 % of the member bodies casting a vote.

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Amendment 1 to ISO 8130-6:1992 was prepared by ISO/TC 35, Paints and varnishes, Subcommittee SC 9, General test methods for paints and varnishes.

ISO 8130-6:1992/Amd 1:1998 https://standards.iteh.ai/catalog/standards/sist/46dbcd3a-8978-4e13-8752-9a97664ca18c/iso-8130-6-1992-amd-1-1998

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Clause 8

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In paragraph 5, line 4, after "start the timer (6.4)", add "and commence stirring the material."

New clause 9

ISO 8130-6:1992/Amd 1:1998

Add the following clause: https://standards.iteh.ai/catalog/standards/sist/46dbcd3a-8978-4e13-8752-9a97664ca18c/iso-8130-6-1992-amd-1-1998

"9 Precision

9.1 Repeatability, r

The value below which the absolute difference between two single test results obtained on identical material by one operator in one laboratory within a short interval of time using the standardized test method may be expected to lie with a 95 % probability is 5 %.

9.2 Reproducibility, R

Due to the nature of the material, reproducibility cannot be determined."

Renumber the current clause 9 (Test report) as clause 10.

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ICS 87.040

Descriptors: coatings, powdery materials, thermosetting materials, paints, gelation, tests, determination, setting time.

Price based on 1 page