



SLOVENSKI STANDARD
kSIST FprEN ISO 8130-10:2010
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Praškasti premazi - 10. del: Določanje učinkovitosti nanašanja (ISO 8130-10:1998)

Coating powders - Part 10: Determination of deposition efficiency (ISO 8130-10:1998)

Pulverlacke - Teil 10: Bestimmung des Abscheide-Wirkungsgrades (ISO 8130-10:1998)

Poudres pour revêtement - Partie 10: Détermination du rendement d'application (ISO 8130-10:1998)

Ta slovenski standard je istoveten z: FprEN ISO 8130-10

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87.040

Barve in laki

Paints and varnishes

kSIST FprEN ISO 8130-10:2010

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Coating powders - Part 10: Determination of deposition efficiency (ISO 8130-10:1998)

Poudres pour revêtement - Partie 10: Détermination du rendement d'application (ISO 8130-10:1998)

Pulverlacke - Teil 10: Bestimmung des Abscheide-Wirkungsgrades (ISO 8130-10:1998)

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Foreword

The text of ISO 8130-10:1998 has been prepared by Technical Committee ISO/TC 35 "Paints and varnishes" of the International Organization for Standardization (ISO) and has been taken over as FprEN ISO 8130-10:2010 by Technical Committee CEN/TC 139 "Paints and varnishes" the secretariat of which is held by DIN.

This document is currently submitted to the Unique Acceptance Procedure.

Endorsement notice

The text of ISO 8130-10:1998 has been approved by CEN as a FprEN ISO 8130-10:2010 without any modification.

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ISO
8130-10

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Coating powders —
Part 10:
Determination of deposition efficiency

Poudres pour revêtement —

Partie 10: Détermination du rendement d'application



Reference number
ISO 8130-10:1998(E)

ISO 8130-10:1998(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.

International Standard ISO 8130-10 was prepared by Technical Committee ISO/TC 35, *Paints and varnishes*, Subcommittee SC 9, *General test methods for paints and varnishes*.

ISO 8130 consists of the following parts, under the general title *Coating powders*:

- *Part 1: Determination of particle size distribution by sieving*
- *Part 2: Determination of density by gas comparison pyknometer (referee method)*
- *Part 3: Determination of density by liquid displacement pyknometer*
- *Part 4: Calculation of lower explosion limit*
- *Part 5: Determination of flow properties of a powder/air mixture*
- *Part 6: Determination of gel time of thermosetting coating powders at a given temperature*
- *Part 7: Determination of loss of mass on stoving*

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