

## SLOVENSKI STANDARD oSIST prEN ISO 2884-2:2023

01-november-2023

#### [Not translated]

Paints and varnishes - Determination of viscosity using rotational viscometers - Part 2: Relative measurement of viscosity using disc or ball spindles at specified speeds (ISO/DIS 2884-2:2023)

Beschichtungsstoffe - Bestimmung der Viskosität mit Rotationsviskosimetern - Teil 2: Relative Viskositätsmessung mit Scheiben- oder Kugelspindeln bei festgelegten Drehzahlen (ISO/DIS 2884-2:2023)

Peintures et vernis - Détermination de la viscosité au moyen de viscosimètres rotatifs -Partie 2: Mesurage relatif de la viscosité avec des agitateurs à disque ou à bille à des vitesses spécifiées (ISO/DIS 2884-2:2023)

#### SIST prEN ISO 2884-2:2023

https://sTa slovenski standard je istoveten z: 79b-prEN ISO 2884-2722e76d4df/osist-pren-iso-2884-2-2023

ICS:

87.040 Barve in laki

Paints and varnishes

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en,fr,de

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# DRAFT INTERNATIONAL STANDARD ISO/DIS 2884-2

#### ISO/TC 35/SC 9

Voting begins on: **2023-09-04** 

Secretariat: BSI

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# Paints and varnishes — Determination of viscosity using rotational viscometers —

## Part 2: Relative measurement of viscosity using disc or ball spindles at specified speeds

ICS: 87.040

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This document was prepared by Technical Committee ISO/TC 35, *Paints and varnishes*, Subcommittee SC 9, *General test methods for paints and varnishes*.

This second edition cancels and replaces the first edition (ISO 2884-2:2003), which has been technically revised.

The main changes compared to the previous edition are as follows:

ht — terminology and symbols have been adapted to ISO 3219-1; 6f-9083-6e722e76d4df/osist-pren-iso-2884-2-2023

- an indication has been added that this document refers to a relative value for viscosity;
- description of the test procedure including the test report has been adapted to ISO 3219-3;
- the text has been editorially revised and the normative references have been updated.

A list of all parts in the ISO 2884 series can be found on the ISO website.

Any feedback or questions on this document should be directed to the user's national standards body. A complete listing of these bodies can be found at <u>www.iso.org/members.html</u>.