

SLOVENSKI STANDARD

SIST EN ISO 787-14:2019

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Nadomešča:

SIST EN ISO 787-14:2003

Splošne metode preskušanja pigmentov in polnil - 14. del: Določevanje specifične upornosti vodnega ekstrakta (ISO 787-14:2019)

General methods of test for pigments and extenders - Part 14: Determination of resistivity of aqueous extract (ISO 787-14:2019)

Allgemeine Prüfverfahren für Pigmente und Füllstoffe - Teil 14: Bestimmung des spezifischen Widerstandes des wässrigen Extraktes (ISO 787-14:2019)

Méthodes générales d'essai des pigments et matières de charge - Partie 14: Détermination de la résistivité de l'extrait aqueux (ISO 787-14:2019)

Ta slovenski standard je istoveten z: **EN ISO 787-14:2019**

ICS:

87.060.10

Pigmenti in polnila

Pigments and extenders

SIST EN ISO 787-14:2019

en,fr,de

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EUROPEAN STANDARD
NORME EUROPÉENNE
EUROPÄISCHE NORM

EN ISO 787-14

March 2019

ICS 87.060.10

Supersedes EN ISO 787-14:2002

English Version

**General methods of test for pigments and extenders - Part
14: Determination of resistivity of aqueous extract (ISO
787-14:2019)**

Méthodes générales d'essai des pigments et matières
de charge - Partie 14: Détermination de la résistivité de
l'extrait aqueux (ISO 787-14:2019)

Allgemeine Prüfverfahren für Pigmente und Füllstoffe -
Teil 14: Bestimmung des spezifischen Widerstandes
des wässrigen Extraktes (ISO 787-14:2019)

This European Standard was approved by CEN on 1 March 2019.

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CEN-CENELEC Management Centre: Rue de la Science 23, B-1040 Brussels

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European foreword

This document (EN ISO 787-14:2019) has been prepared by Technical Committee ISO/TC 256 "Pigments, dyestuffs and extenders" in collaboration with Technical Committee CEN/TC 298 "Pigments and extenders" the secretariat of which is held by DIN.

This European Standard shall be given the status of a national standard, either by publication of an identical text or by endorsement, at the latest by September 2019, and conflicting national standards shall be withdrawn at the latest by September 2019.

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**ISO
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General methods of test for pigments and extenders —

Part 14: Determination of resistivity of aqueous extract

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Partie 14: Détermination de la résistivité de l'extrait aqueux*
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