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Nadomešča:

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Splošne metode preskušanja pigmentov in polnil - 15. del: Primerjava svetlobne obstojnosti barvnih pigmentov podobnih vrst (ISO 787-15:2019)

General methods of test for pigments and extenders - Part 15: Comparison of resistance to light of coloured pigments of similar types (ISO 787-15:2019)

Allgemeine Prüfverfahren für Pigmente und Füllstoffe Teil 15: Vergleich der Beständigkeit bei Belichtung von Buntpigmenten ähnlichen Typs (ISO 787-15:2019)

Méthodes générales d'essai des pigments et matières de charge - Partie 15: Comparaison de la résistance à la lumière des pigments colorés de types semblables (ISO 787-15:2019)

Ta slovenski standard je istoveten z: EN ISO 787-15:2019

ICS:

87.060.10 Pigmenti in polnila Pigments and extenders

SIST EN ISO 787-15:2019 en,fr,de

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General methods of test for pigments and extenders - Part 15: Comparison of resistance to light of coloured pigments of similar types (ISO 787-15:2019)

Méthodes générales d'essai des pigments et matières de charge - Partie 15: Comparaison de la résistance à la lumière des pigments colorés de types semblables (ISO 787-15:2019)

Allgemeine Prüfverfahren für Pigmente und Füllstoffe - Teil 15: Vergleich der Beständigkeit bei Belichtung von Buntpigmenten ähnlichen Typs (ISO 787-15:2019)

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Contents	Page
European foreword.....	3

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[SIST EN ISO 787-15:2019](https://standards.iteh.ai/catalog/standards/sist/31f4b57-00e3-4854-abf4-0b36a639da2a/sist-en-iso-787-15-2019)
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European foreword

This document (EN ISO 787-15:2019) 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of an identical text or by endorsement, at the latest by March 2020, and conflicting national standards shall be withdrawn at the latest by March 2020.

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

Part 15:
**Comparison of resistance to light of
coloured pigments of similar types**

iTeh STANDARD PREVIEW
*Méthodes générales d'essai des pigments et matières de charge —
Partie 15: Comparaison de la résistance à la lumière des pigments
colorés de types semblables*
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Contents

	Page
Foreword.....	iv
Introduction.....	v
1 Scope.....	1
2 Normative references.....	1
3 Terms and definitions.....	1
4 Principle.....	1
5 Apparatus and materials.....	2
6 Sampling.....	4
7 Procedure.....	5
7.1 Preparation of the test specimens.....	5
7.2 Exposure of the test specimens.....	5
8 Test report.....	5
Bibliography.....	7

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[SIST EN ISO 787-15:2019](https://standards.iteh.ai/catalog/standards/sist/31f4bf57-00e3-4854-abf4-0b36a639da2a/sist-en-iso-787-15-2019)

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