

SLOVENSKI STANDARD

SIST EN ISO 8289-2:2019

01-julij-2019

Steklasti in porcelanski emajli - Nizkonapetostni preskus za odkrivanje in lociranje napak - 2. del: Preskus s tekočo zmesjo za profilirane površine (ISO 8289-2:2019)

Vitreous and porcelain enamels - Low-voltage test for detecting and locating defects - Part 2: Slurry test for profile surfaces (ISO 8289-2:2019)

Emaills und Emaillierungen - Niedrigspannungsprüfung zum Nachweis und Lokalisieren von Fehlstellen - Teil 2: Schlickermethode für profilierte Oberflächen (ISO 8289-2:2019)

Émaux vitrifiés - Essai à basse tension pour la détection et la localisation des défauts - Partie 2: Essai à la barbotine pour surfaces profilées (ISO 8289-2:2019)

SIST EN ISO 8289-2:2019

https://standards.iteh.ai/catalog/standards/sist/b5cdb3c9-88a4-4db1-a74a-1ed5822a48d7/sist_en_iso_8289-2_2019

Ta slovenski standard je istoveten z: EN ISO 8289-2:2019

ICS:

25.220.50 Emajline prevleke Enamels

SIST EN ISO 8289-2:2019

en

iTeh STANDARD PREVIEW (standards.iteh.ai)

[SIST EN ISO 8289-2:2019](#)

<https://standards.iteh.ai/catalog/standards/sist/b5cdb3c9-88a4-4db1-a74a-1ed5832a48d7/sist-en-iso-8289-2-2019>

EUROPEAN STANDARD
NORME EUROPÉENNE
EUROPÄISCHE NORM

EN ISO 8289-2

April 2019

ICS 25.220.50

English Version

**Vitreous and porcelain enamels - Low-voltage test for
detecting and locating defects - Part 2: Slurry test for
profiled surfaces (ISO 8289-2:2019)**

Émaux vitrifiés - Essai à basse tension pour la
déttection et la localisation des défauts - Partie 2: Essai
à la barbotine pour surfaces profilées (ISO 8289-
2:2019)

Emaills und Emaillierungen -
Niedrigspannungsprüfung zum Nachweis und
Lokalisieren von Fehlstellen - Teil 2: Schlickermethode
für profilierte Oberflächen (ISO 8289-2:2019)

This European Standard was approved by CEN on 21 March 2019.

CEN members are bound to comply with the CEN/CENELEC Internal Regulations which stipulate the conditions for giving this European Standard the status of a national standard without any alteration. Up-to-date lists and bibliographical references concerning such national standards may be obtained on application to the CEN-CENELEC Management Centre or to any CEN member.

The STANDARD PREVIEW

(standardsite.cen.eu)

[SIST EN ISO 8289-2:2019](#)

CEN members are the national standards bodies of Austria, Belgium, Bulgaria, Croatia, Cyprus, Czech Republic, Denmark, Estonia, Finland, Former Yugoslav Republic of Macedonia, France, Germany, Greece, Hungary, Iceland, Ireland, Italy, Latvia, Lithuania, Luxembourg, Malta, Netherlands, Norway, Poland, Portugal, Romania, Serbia, Slovakia, Slovenia, Spain, Sweden, Switzerland, Turkey and United Kingdom.



EUROPEAN COMMITTEE FOR STANDARDIZATION
COMITÉ EUROPÉEN DE NORMALISATION
EUROPÄISCHES KOMITEE FÜR NORMUNG

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

Contents	Page
European foreword.....	3

iTeh STANDARD PREVIEW (standards.iteh.ai)

SIST EN ISO 8289-2:2019
<https://standards.iteh.ai/catalog/standards/sist/b5cdb3c9-88a4-4db1-a74a-1ed5832a48d7/sist-en-iso-8289-2-2019>

European foreword

This document (EN ISO 8289-2:2019) has been prepared by Technical Committee ISO/TC 107 "Metallic and other inorganic coatings" in collaboration with Technical Committee CEN/TC 262 "Metallic and other inorganic coatings, including for corrosion protection and corrosion testing of metals and alloys" the secretariat of which is held by BSI.

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 October 2019, and conflicting national standards shall be withdrawn at the latest by October 2019.

Attention is drawn to the possibility that some of the elements of this document may be the subject of patent rights. CEN shall not be held responsible for identifying any or all such patent rights.

According to the CEN-CENELEC Internal Regulations, the national standards organizations of the following countries are bound to implement this European Standard: Austria, Belgium, Bulgaria, Croatia, Cyprus, Czech Republic, Denmark, Estonia, Finland, Former Yugoslav Republic of Macedonia, France, Germany, Greece, Hungary, Iceland, Ireland, Italy, Latvia, Lithuania, Luxembourg, Malta, Netherlands, Norway, Poland, Portugal, Romania, Serbia, Slovakia, Slovenia, Spain, Sweden, Switzerland, Turkey and the United Kingdom.

iTeh STANDARD REVIEW

(standards.iteh.ai)

The text of ISO 8289-2:2019 has been approved by CEN as EN ISO 8289-2:2019 without any modification.

SIST EN ISO 8289-2:2019

<https://standards.iteh.ai/catalog/standards/sist/b5cdb3c9-88a4-4db1-a74a-1ed5832a48d7/sist-en-iso-8289-2-2019>

iTeh STANDARD PREVIEW (standards.iteh.ai)

[SIST EN ISO 8289-2:2019](#)

<https://standards.iteh.ai/catalog/standards/sist/b5cdb3c9-88a4-4db1-a74a-1ed5832a48d7/sist-en-iso-8289-2-2019>

INTERNATIONAL
STANDARD

ISO
8289-2

First edition
2019-03

**Vitreous and porcelain enamels —
Low-voltage test for detecting and
locating defects —**

**Part 2:
Slurry test for profiled surfaces**

iTeh STANDARD REVIEW
Émaux vitrifiés — Essai à basse tension pour la détection et la
localisation des défauts —
(standards.iteh.ai)
Partie 2: Essai à la barbotine pour surfaces profilées

[SIST EN ISO 8289-2:2019](#)
<https://standards.iteh.ai/catalog/standards/sist/b5cdb3c9-88a4-4db1-a74a-1ed5832a48d7/sist-en-iso-8289-2-2019>



Reference number
ISO 8289-2:2019(E)

© ISO 2019

iTeh STANDARD PREVIEW (standards.iteh.ai)

SIST EN ISO 8289-2:2019

<https://standards.iteh.ai/catalog/standards/sist/b5cdb3c9-88a4-4db1-a74a-1ed5832a48d7/sist-en-iso-8289-2-2019>



COPYRIGHT PROTECTED DOCUMENT

© ISO 2019

All rights reserved. Unless otherwise specified, or required in the context of its implementation, no part of this publication may be reproduced or utilized otherwise in any form or by any means, electronic or mechanical, including photocopying, or posting on the internet or an intranet, without prior written permission. Permission can be requested from either ISO at the address below or ISO's member body in the country of the requester.

ISO copyright office
CP 401 • Ch. de Blandonnet 8
CH-1214 Vernier, Geneva
Phone: +41 22 749 01 11
Fax: +41 22 749 09 47
Email: copyright@iso.org
Website: www.iso.org

Published in Switzerland

Contents

	Page
Foreword	iv
1 Scope	1
2 Normative references	1
3 Terms and definitions	1
4 Principle	1
5 Test medium	1
5.1 General	1
5.2 Formulation	2
6 Apparatus	2
6.1 Power source	2
6.2 Test electrode	2
7 Test specimens	2
8 Procedure	3
9 Evaluation	3
10 Test report	3
Bibliography	4

iTeh STANDARD PREVIEW
(standards.iteh.ai)

SIST EN ISO 8289-2:2019

https://standards.iteh.ai/catalog/standards/sist/b5cdb3c9-88a4-4db1-a74a-
1ed5832a48d7/sist-en-iso-8289-2-2019