



**SLOVENSKI STANDARD**  
**SIST EN 15466-2:2024**

**01-junij-2024**

**Nadomešča:**  
**SIST EN 15466-2:2010**

---

**Predhodni premazi za hladno in toplo nanosljive tesnilne mase za stike - 2. del:  
Določevanje alkalne odpornosti**

Primers for cold and hot applied joint sealants - Part 2: Determination of resistance against alkali

Voranstriche für kalt und heiß verarbeitbare Fugenmassen - Teil 2: Bestimmung der Alkalibeständigkeit

Primaire pour produits de scellement de joints appliqués à froid et à chaud - Partie 2 : Détermination de la résistance aux produits alcalin

**Ta slovenski standard je istoveten z: EN 15466-2:2024**

<https://standards.iteh.ai/catalog/standards/sist/228d7442-af75-4986-838d-9b3c3f247da4/sist-en-15466-2-2024>

**ICS:**

91.100.50	Veziva. Tesnilni materiali	Binders. Sealing materials
93.080.20	Materiali za gradnjo cest	Road construction materials

**SIST EN 15466-2:2024**

**en,fr,de**

**iTeh Standards**  
**(<https://standards.iteh.ai>)**  
**Document Preview**

[SIST EN 15466-2:2024](#)

<https://standards.iteh.ai/catalog/standards/sist/228d7442-af75-4986-838d-9b3c3f247da4/sist-en-15466-2-2024>

EUROPEAN STANDARD

EN 15466-2

NORME EUROPÉENNE

EUROPÄISCHE NORM

March 2024

ICS 93.080.20

Supersedes EN 15466-2:2009

English Version

## Primers for cold and hot applied joint sealants - Part 2: Determination of resistance against alkali

Impressions pour mastics de joints appliqués à froid et  
à chaud - Partie 2 : Détermination de la résistance aux  
alcalis

Voranstriche für kalt und heiß verarbeitbare  
Fugenmassen - Teil 2: Bestimmung der  
Alkalibeständigkeit

This European Standard was approved by CEN on 12 January 2024.

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.

This European Standard exists in three official versions (English, French, German). A version in any other language made by translation under the responsibility of a CEN member into its own language and notified to the CEN-CENELEC Management Centre has the same status as the official versions.

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

Document Preview

[SIST EN 15466-2:2024](https://standards.iteh.ai/catalog/standards/sist/228d7442-af75-4986-838d-9b3c3f247da4/sist-en-15466-2-2024)

<https://standards.iteh.ai/catalog/standards/sist/228d7442-af75-4986-838d-9b3c3f247da4/sist-en-15466-2-2024>



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

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

<b>Contents</b>		Page
<b>European foreword</b> .....		3
<b>1</b>	<b>Scope</b> .....	4
<b>2</b>	<b>Normative references</b> .....	4
<b>3</b>	<b>Terms and definitions</b> .....	4
<b>4</b>	<b>Principle</b> .....	4
<b>5</b>	<b>Test equipment</b> .....	4
<b>6</b>	<b>Procedure</b> .....	5
<b>6.1</b>	<b>Preparation and conditioning of primer and glass plates</b> .....	5
<b>6.2</b>	<b>Preparation of test specimen</b> .....	5
<b>6.3</b>	<b>Loading of test specimen</b> .....	5
<b>6.4</b>	<b>Tests on the chemical solutions to characterize alkali resistance</b> .....	5
<b>6.5</b>	<b>Tests on the immersed specimen</b> .....	5
<b>6.6</b>	<b>Tests on the specimen after immersion in dry condition</b> .....	6
<b>7</b>	<b>Expression of results</b> .....	6
<b>8</b>	<b>Test report</b> .....	6
<b>Bibliography</b> .....		7

iTeh Standards  
(<https://standards.itih.ai>)  
Document Preview

[SIST EN 15466-2:2024](https://standards.itih.ai/catalog/standards/sist/228d7442-af75-4986-838d-9b3c3f247da4/sist-en-15466-2-2024)

<https://standards.itih.ai/catalog/standards/sist/228d7442-af75-4986-838d-9b3c3f247da4/sist-en-15466-2-2024>