

**SLOVENSKI STANDARD**  
**SIST EN IEC 60332-3-10:2018/AC:2019**  
**01-januar-2019**

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**Preskusi na električnih kabljih in kabljih iz optičnih vlaken v požarnih razmerah - 3-10. del: Preskus navpičnega širjenja ognja po navpično pritrjenih snopih žic ali kablov - Preskuševalna naprava - Popravek AC (IEC 60332-3-10:2018/COR1:2018)**

Tests on electric and optical fibre cables under fire conditions - Part 3-10: Test for vertical flame spread of vertically-mounted bunched wires or cables - Apparatus (IEC 60332-3-10:2018/COR1:2018)

**iTeh STANDARD PREVIEW**

Prüfungen an Kabeln, isolierten Leitungen und Glasfaserkabeln im Brandfall - Teil 3-10: Prüfung der vertikalen Flammenausbreitung von vertikal angeordneten Bündeln von Kabeln und isolierten Leitungen - Prüfvorrichtung (IEC 60332-3-10:2018/COR1:2018)

[SIST EN IEC 60332-3-10:2018/AC:2019](https://standards.iteh.ai/catalog/standards/sist/d8c43b45-5e09-493f-912e-10399c6e0202/iec-60332-3-10-2018-cor1-2018)

[https://standards.iteh.ai/catalog/standards/sist/d8c43b45-5e09-493f-912e-](https://standards.iteh.ai/catalog/standards/sist/d8c43b45-5e09-493f-912e-10399c6e0202/iec-60332-3-10-2018-cor1-2018)

Essais des câbles électriques et des câbles à fibres optiques soumis au feu - Partie 3-10: Essai de propagation verticale de la flamme des fils ou câbles montés en nappes en position verticale - Appareillage (IEC 60332-3-10:2018/COR1:2018)

**Ta slovenski standard je istoveten z: EN IEC 60332-3-10:2018/AC:2018-11**

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**ICS:**

13.220.40	Sposobnost vžiga in obnašanje materialov in proizvodov pri gorenju	Ignitability and burning behaviour of materials and products
29.060.20	Kabli	Cables

**SIST EN IEC 60332-3-10:2018/AC:2019 en,fr**

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EUROPEAN STANDARD  
NORME EUROPÉENNE  
EUROPÄISCHE NORM

**EN IEC 60332-3-  
10:2018/AC:2018-11**

November 2018

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ICS 13.220.40; 29.020; 29.060.20

English Version

**Tests on electric and optical fibre cables under fire conditions -  
Part 3-10: Test for vertical flame spread of vertically-mounted  
bunched wires or cables - Apparatus  
(IEC 60332-3-10:2018/COR1:2018)**

Essais des câbles électriques et des câbles à fibres  
optiques soumis au feu - Partie 3-10: Essai de propagation  
verticale de la flamme des fils ou câbles montés en nappes  
en position verticale - Appareillage  
(IEC 60332-3-10:2018/COR1:2018)

Prüfungen an Kabeln, isolierten Leitungen und  
Glasfaserkabeln im Brandfall - Teil 3-10: Prüfung der  
vertikalen Flammenausbreitung von vertikal angeordneten  
Bündeln von Kabeln und isolierten Leitungen -  
Prüfvorrichtung  
(IEC 60332-3-10:2018/COR1:2018)

This corrigendum becomes effective on 23 November 2018 for incorporation in the English language version of the EN.

**ITeH STANDARD PREVIEW**  
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<https://standards.iteh.ai/catalog/standards/sist/d8c43b45-5e09-493f912e-8ccc7f6e9242/sist-en-iec-60332-3-10-2018-ac-2019>



European Committee for Electrotechnical Standardization  
Comité Européen de Normalisation Electrotechnique  
Europäisches Komitee für Elektrotechnische Normung

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

### Endorsement notice

The text of the corrigendum IEC 60332-3-10:2018/COR1:2018 was approved by CENELEC as EN IEC 60332-3-10:2018/AC:2018-11 without any modification.

## iTeh STANDARD PREVIEW (standards.iteh.ai)

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INTERNATIONAL ELECTROTECHNICAL COMMISSION  
COMMISSION ÉLECTROTECHNIQUE INTERNATIONALEIEC 60332-3-10  
Edition 2.0 2018-07IEC 60332-3-10  
Édition 2.0 2018-07TESTS ON ELECTRIC AND OPTICAL FIBRE  
CABLES UNDER FIRE CONDITIONS –ESSAIS DES CABLES ELECTRIQUES ET DES  
CABLES A FIBRES OPTIQUES SOUMIS AU FEU –Part 3-10: Test for vertical flame spread of  
vertically-mounted bunched wires or cables -  
ApparatusPartie 3-10: Essai de propagation verticale de la  
flamme des fils ou câbles  
montés en nappes en position verticale –  
Appareillage

## CORRIGENDUM 1

## iTeh STANDARD PREVIEW

## 6.2 Positioning

*Replace, in the first paragraph,  
"(600 ± 5) mm" by "(630 ± 5) mm"*

## 6.2 Positionnement

*Remplacer, dans le premier alinéa,  
"(600 ± 5) mm" par "(630 ± 5) mm"*[SIST EN IEC 60332-3-10:2018/AC:2019](https://standards.iteh.ai/catalog/standards/sist/d8c43b45-5e09-493f912e-8ccc7f6e9242/sist-en-iec-60332-3-10-2018-ac-2019)<https://standards.iteh.ai/catalog/standards/sist/d8c43b45-5e09-493f912e-8ccc7f6e9242/sist-en-iec-60332-3-10-2018-ac-2019>