SLOVENSKI STANDARD
SIST EN 60332-1-2:2005/A11:2016

01-oktober-2016

Preskusi na električnih kablih in kablih iz optičnih vlaken v požarnih razmerah - 1-2. del: Preskus navpičnega širjenja ognja po posamezni izolirani žici ali kablu - Postopek za predmešani plamen 1 kW - Dopolnilo A11

Tests on electric and optical fibre cables under fire conditions - Part 1-2: Test for vertical flame propagation for a single insulated wire or cable - Procedure for 1 kW pre-mixed flame

Prüfungen an Kabeln, isolierten Leitungen und Glasfaserkabeln im Brandfall - Teil 1-2: Prüfung der vertikalen Flammenausbreitung an einer Ader, einer isolierten Leitung oder einem Kabel - Prüfverfahren mit 1 kW-Flamme mit Gas-/Luftgemisch

Essais des câbles électriques et à fibres optiques soumis au feu - Partie 1-2: Essai de propagation verticale de la flamme sur conducteur ou câble isolé - Procédure pour flamme à prémélange de 1kW

Ta slovenski standard je istoveten z: **EN 60332-1-2:2004/A11:2016**

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
33.180.10	(Optična) vlakna in kabli	Fibres and cables

SIST EN 60332-1-2:2005/A11:2016 **en**

EUROPEAN STANDARD

NORME EUROPÉENNE

EUROPÄISCHE NORM

EN 60332-1-2:2004/A11

August 2016

ICS 13.220.40; 29.020; 29.060.20

English Version

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

CEN-CENELEC Management Centre: Avenue Marnix 17, B-1000 Brussels

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European foreword

This document [EN 60332-1-2:2004/A11:2016] has been prepared by CLC/TC 20 "Electric cables".

The following dates are fixed:

• latest date by which this document has to be implemented at national level by publication of an identical national standard or by endorsement	(dop)	2017-05-23
• latest date by which the national standards conflicting with this document have to be withdrawn	(dow)	2019-05-23

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1 Modification to Annex A (informative) Recommended performance requirements

Add *the following after the second paragraph:*

Additionally, in order to pass the test, the distance from the upper onset of charring (above the flame application point) to the lower onset of charring (below the flame application point) shall not be in excess of 425 mm.