

STN	Skúšky elektrických a optických káblov v podmienkach požiaru. Časť 1-2: Skúška samostatného izolovaného vodiča alebo kábla proti vertikálnemu šíreniu plameňa. Postup pre 1 kW zmiešaný plameň. Zmena A11	STN EN 60332-1-2/A11
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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

Táto norma obsahuje anglickú verziu európskej normy.
This standard includes the English version of the European Standard.

Táto norma bola oznámená vo Vestníku ÚNMS SR č. 12/16

STN EN 60332-1-2 zo septembra 2005 sa bez tejto zmeny A11 môže používať do 23. 5. 2019.

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English Version

**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**

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

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-/Luft-Gemisch

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

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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- latest date by which the national standards conflicting with this document have to be withdrawn (dow) 2019-05-23

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