

STN	Elektrické inštalácie nízkeho napätia Časť 4-42: Zaistenie bezpečnosti Ochrana pred účinkami tepla Zmena A11	STN 33 2000-4-42/A11 33 2000
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Low voltage electrical installations.Part 4-42:Protection for safety.Protection against thermal effects

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. 02/22

STN 33 2000-4-42 z apríla 2012 sa bez tejto zmeny A11 môže používať do 17. 12. 2024.

Obsahuje: HD 60364-4-42:2011/A11:2021

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English Version

**Low voltage electrical installations - Part 4-42: Protection for
safety - Protection against thermal effects**

Installations électriques basse tension - Partie 4-42:
Protection pour assurer la sécurité - Protection contre les
effets thermiques

Errichten von Niederspannungsanlagen - Teil 4-42:
Schutzmaßnahmen - Schutz gegen thermische
Auswirkungen

This amendment A11 modifies the Harmonization Document HD 60364-4-42:2011; it was approved by CENELEC on 2021-07-13. CENELEC members are bound to comply with the CEN/CENELEC Internal Regulations which stipulate the conditions for implementation of this amendment at national level.

Up-to-date lists and bibliographical references concerning such national implementations may be obtained on application to the CEN-CENELEC Management Centre or to any CENELEC member.

This amendment exists in three official versions (English, French, German).

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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

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Contents	Page
European foreword	3
1 Modifications to the “Foreword”	4
2 Modification to Clause 420.1, “Scope”	4
3 Modification to Clause 420.2, “Normative references”	4
4 Modification to 422.2.1	4
5 Modification to 422.3.4	5
6 Modification to 422.5.1	5
7 Modification to Annex ZA, “Normative references to international publications with their corresponding European publications”	5
8 Additions to Annex ZB, “Special National Conditions”	5
9 Additions to Annex ZC, “A-Deviations”	8
10 Modifications to the “Bibliography”	9

European foreword

This document (HD 60364-4-42:2011/A11:2021) has been prepared by CLC/TC 64 “Electrical installations and protection against electric shock”.

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) 2022-06-17
- latest date by which the national standards conflicting with this document have to be withdrawn (dow) 2024-12-17

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Any feedback and questions on this document should be directed to the users' national committee. A complete listing of these bodies can be found on the CENELEC website.

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