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(52-D3) – Correction factors for cables in buried ducts for soil thermal

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~~IEC 60364-5-52 : 3.0 LOW VOLTAGE ELECTRICAL INSTALLATIONS ...~~

IEC 60364-5-52:2009 deals with the selection and erection of wiring systems. This third edition cancels and replaces the second edition, published in 2001, and constitutes a technical revision. The main changes with respect to the

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previous edition are as follows:

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Part 5-52 of IEC 60364 deals with the selection and erection of wiring systems. NOTE 1 This standard also applies in general to protective conductors, while IEC 60364-5-54 contains further requirements for those conductors. NOTE 2 Guidance on Part 5-52 of IEC 60364 is given in IEC 61200-52.

~~IEC 60364-5-52 - Low voltage electrical installations ...~~

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International Standard IEC 60364-5-52 has been prepared by IEC technical committee 64: Electrical installations and

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protection against electric shock. The IEC 60364 series (parts 1 to 6), is currently being restructured, without any technical changes, into a more simple form (see annex E).

~~INTERNATIONAL IEC STANDARD 60364-5-52~~

The following table is being used by TiSoft Electrical Design to calculate cable current-carrying capacity according to the standard IEC 60364-5-52.

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IEC 60364-5-52 Edition 3.0 2009-10 INTERNATIONAL
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électriques à basse tension – Partie 5-52: Choix et mise en œuvre des matériels électriques – Canalisations IEC 60364-5-52:2009 ®

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TCVN 7447-5-52:2010 hoàn toàn tương đương với IEC 60364-5-52:2009; TCVN 7447-5-52:2010 do Ban kỹ thuật tiêu chuẩn quốc gia TCVN/TC/E1 Máy điện và khí cụ điện biên soạn, Tổng cục Tiêu chuẩn Đo lường Chất lượng, Bộ Khoa học và Công nghệ công bố.

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controlgear assemblies

~~IEC 60364-5-54 : 3.0 LOW VOLTAGE ELECTRICAL
INSTALLATIONS ...~~

Standard: IEC 60364 Part 5-52 Table B.52.20 Reduction
factors for group of more than one multi-core cable to be
applied to reference current-carrying capacities for multi-
core cables in free air Method of installation E in Tables

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B.52.8 to B.52.13

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The current rating is selected from Tables B.52.2 to B.52.13 to 21 in IEC 60364-5-52. The cable ratings in are based on an ambient temperature of 30 ° C and a ground temperature of 20 ° C. The current rating is based on the cable type, the insulation type and the cable installation method. The cable sizing calculator conductors only.

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Anna tagasisidet IEC 60364 osa 5-52 käsitleb juhustike valikut ja paigaldamist. MÄRKUS 1 See standard käib ka kaitsejuhtide kohta; lisanõuded kaitsejuhtidele on esitatud standardis IEC 60364-5-54. MÄRKUS 2 Juhised IEC 60364 osa 5-52 kohta on esitatud standardis IEC 61200-52.

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The IEC 60364 Electrical Installations for Buildings is the International Electrotechnical Commission 's international standard on electrical installations of buildings. This standard is an attempt to harmonize national wiring standards in an IEC standard and is published in the European Union by CENELEC as "HD 60364".

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