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IEC 60364 Electrical Installations for Buildings is the International Electrotechnical Commission's

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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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voltage electrical installations ~ Part 8
Vriation~ #2 liography Figure 8.1 ~
Test electrode 1 Figure B.2 - Test
electrode 2... si it Figure G.1 ~
Measurement of the earth electrode
resistance Figure C.2 Measurement
ofthe earth electrode resistance using

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an earth impedance test instrument
Figure 6.3 ~ Maximum value of
allowable time for clearing faults
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91.140.50 - Electricity supply systems
29.060.01 - Electrical wires and cables
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Part 5-52 of IEC 60364 deals with the selection and erection of wiring systems. NOTE 1 This standard also

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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. 520.2 Normative references

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Scope IEC 60364-5-54:2011

addresses the earthing arrangements and protective conductors including protective bonding conductors in order to satisfy the safety of the electrical installation. This third edition cancels and replaces the second edition,

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