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 60664-1 \u2122 IEC:1992+A1:2000+A2:2002 - 11 - INTRODUCTION This part of IEC 60664 is a revision of the 1st edition of IEC 60664 (including 60664A and amendment 1) which was published in 1980 as a report having the status of a basic safety publication following IEC Guide 104. It is now published as a standard. It is now numbered as

*INTERNATIONAL IEC STANDARD 60664-1*  
 International Standard IEC 60664 has been prepared by technical committee 109: Insulation coordination for low-voltage equipment. This second edition cancels and replaces the first edition, published in 1992, amendments 1 (2000) and 2 (2002) and a corrigendum (2002). It has the status of a basic safety publication in accordance with IEC Guide 104.

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 NF EN 60664-5 : 2008. INSULATION COORDINATION FOR EQUIPMENT WITHIN LOW-VOLTAGE SYSTEMS - PART 5: COMPREHENSIVE METHOD FOR DETERMINING CLEARANCES AND CREEPAGE DISTANCES EQUAL TO OR LESS THAN 2 MM. NF EN 61535 : 2009 AMD 1 2013. INSTALLATION COUPLERS INTENDED FOR PERMANENT CONNECTION IN FIXED INSTALLATION.

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 IEC 60664:2020 SER Series Insulation coordination for equipment within low-voltage systems - ALL PARTS. TC 109; Additional information

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 IEC 60664-1 Edition 2.0 2007-04 INTERNATIONALE STANDARD NORME INTERNATIONALE Insulation coordination for equipment within low-voltage systems - Part 1: Principles, requirements and tests Coordination de l'isolement des mat\u00e9riels dans les syst\u00eames (r\u00e9seaux) \u00e0 basse tension - Partie 1: Principes, exigences et essais IEC 60664-1:2007

*Edition 2.0 2007-04 INTERNATIONAL STANDARD NORME ...*  
 INTERNATIONAL IEC STANDARD 60664-1 IEC 60664-1:2020 deals with insulation coordination for equipment having a rated voltage up to AC 1 000 V or DC 1 500 V connected to low-voltage supply systems. This document applies to frequencies up to 30 kHz.

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 requirements of IEC 60664-1 or IEC 60664-5 apply. This standard refers only to permanent protection. It does not cover assemblies after repair. Technical committees need to consider the influence on the protection of overheated conductors and components, especially under fault conditions, and to decide if any additional requirements are necessary.

*INTERNATIONAL STANDARD NORME INTERNATIONALE*  
 International Standard IEC 60364-1 has been prepared by IEC Technical Committee 64: Electrical installations and protection against electric shock. This fifth edition cancels and replaces the fourth edition, published in 2001. It constitutes a technical revision. The main changes with respect to the previous edition are:

*INTERNATIONAL IEC STANDARD 60364-1*  
 the status of a basic safety publication following IEC Guide 104. It is now published as a standard. INTERNATIONAL IEC STANDARD 60664-1 IEC 60664-1:2020 deals with insulation coordination for equipment having a rated voltage up to AC 1 000 V or DC 1 500 V connected to low-voltage supply systems. This document applies to frequencies up to 30 kHz. It

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 SWITCHES FOR HOUSEHOLD AND SIMILAR FIXED ELECTRICAL INSTALLATIONS - PART 1: GENERAL REQUIREMENTS. IEC 60664-5 : 2.0. INSULATION COORDINATION FOR EQUIPMENT WITHIN LOW-VOLTAGE SYSTEMS - PART 5: COMPREHENSIVE METHOD FOR DETERMINING CLEARANCES AND CREEPAGE DISTANCES EQUAL TO OR LESS THAN 2 MM. IEC 60050-826 : 2.0.

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 This is an incomplete list of standards published by the International Electrotechnical Commission (IEC).. The numbers of older IEC standards were converted in 1997 by adding 60000; for example IEC 27 became IEC 60027. IEC standards often have multiple sub-part documents; only the main title for the standard is listed here.

*List of International Electrotechnical Commission standards*  
 NOTE 1 When reference is made to Part 1 or Part 5, IEC 60664-1 or IEC 60664-5 are meant. This standard describes the requirements and test procedures for two methods of protection: - type 1 protection improves the microenvironment of the parts under the protection; - type 2 protection is considered to be similar to solid insulation.

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