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IEC is intended to give fundamental Part of IEC specifies essential requirements regarding protection against electric shock, including basic protection (protection against direct contact) and fault protection (protection against indirect contact) of persons and livestock iTeh STANDARD PREVIEW () Low-voltage electrical installations - Part Protection for safety IEC /AMD - Protection against electric shock. This Part of IEC deals with protection against electric shock as applied to electrical installations. Requirements are also given for the application of additional protection in certain cases It is based on IEC which is a basic safety standard that applies to the protection of persons and livestock. Electrical Installations and Protection Against · iTeh STANDARD PREVIEW () Low-voltage electrical installations − Part Protection for safety IEC /AMD - Protection against · Part of IEC specifies essential requirements regarding protection against electric shock, including basic protection (protection against direct contact) and fault IEC -- Introduction This Part of IEC deals with protection against electric shock as applied to electrical installations. It deals also with the application and co-ordination of these requirements in relation to external influences. Low-voltage electrical installationsPart Protection for safetyProtection against electric shock. Add the following new text at the end of the existing paragraph: This document also includes requirements regarding earthing and equipotential IEC Specifies essential requirements regarding protection against electric shock of persons and livestock. Electrical installations of buildings IEC +AMD CSV -- IECIntroduction. - IEC for protection against electric shock; - IEC for protection against thermal effects; - IEC for protection against conducted disturbancesScope. K [KS C IEC] Difficulté Difficile Durée 173 heure(s)

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Commentaires

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