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~~International Iec Standard 61300 2~~

~~International Standard IEC 61300-2-2 has been prepared by subcommittee 86B: Fibre optic interconnecting devices and passive components, of IEC technical committee 86: Fibre optics. This second edition cancels and replaces the first edition published in 1995 and constitutes a technical revision. The text of this standard is based on the following documents: FDIS Report on voting 86B/1780/FDIS ...~~

~~INTERNATIONAL IEC STANDARD 61300-2-2~~

~~INTERNATIONAL. STANDARD. IEC 61300-2-56 Edition 1.0 2020-08 NORME INTERNATIONALE Fibre optic interconnecting devices and passive components - Basic test and measurement procedures - Part 2-56: Tests - Wind resistance of mounted housing~~ ~~Dispositifs d'interconnexion et composants passifs fibroniques - Proc\u00e9dures fondamentales d'essais et de mesures - Partie 2-56: Essais ...~~

~~NORME INTERNATIONALE~~

~~IEC 61300-2-1:2009 evaluates the effects of vibration on fibre optic devices at the predominant frequency ranges and magnitudes that may be encountered during field service. Changes from the previous edition are to reconsider the severity and the structure of this standard.~~

~~IEC 61300-2-1:2009 | IEC Webstore | fibre optics~~

~~INTERNATIONAL STANDARD IEC 61300-2-2 Second edition 2003-02 Fibre optic interconnecting devices and passive components - Basic test and measurement procedures - Part 2-2: Tests - Mating durability~~ ~~Dispositifs d'interconnexion et composants passifs \u00e0 fibres optiques - M\u00e9thodes fondamentales d'essais et de mesures - Partie 2-2: Essais - Durabilit\u00e9 de l'accouplement IEC 2003 ...~~

~~INTERNATIONAL IEC STANDARD 61300-2-2~~

~~International Standard IEC 61300-2-17 has been prepared by subcommittee 86B: Fibre optic interconnecting devices and passive components, of IEC technical committee 86: Fibre optics. This second edition cancels and replaces the first edition published in 1995. It constitutes a technical revision. The text of this standard is based on the following documents: FDIS Report on voting 86B/1777/FDIS ...~~

~~INTERNATIONAL IEC STANDARD 61300-2-17~~

~~INTERNATIONAL. STANDARD. IEC 61300-2-5 Edition 3.0 2009-01 NORME INTERNATIONALE Fibre optic interconnecting devices and passive components - Basic test and measurement procedures - Part 2-5: Tests - Torsion~~ ~~Dispositifs d'interconnexion et composants passifs \u00e0 fibres optiques - M\u00e9thodes fondamentales d'essais et de mesures - Partie 2-5: Essais - Torsion . INTERNATIONAL ...~~

~~NORME INTERNATIONALE~~

~~International Standard IEC 61300-2-1 has been prepared by subcommittee 86B: Fibre optic interconnecting devices and passive components, of IEC technical committee 86: Fibre optics. This second edition of IEC 61300-2-1 replaces and cancels the first edition published in 1995. It constitutes a technical revision. The text of this standard is based on the following documents: FDIS Report on ...~~

~~INTERNATIONAL IEC STANDARD 61300-2-1~~

~~INTERNATIONAL STANDARD IEC 61300-2-5 Second edition 2002-12 Fibre optic interconnecting devices and passive components - Basic test and measurement procedures - Part 2-5: Tests - Torsion/twist~~ ~~Dispositifs d'interconnexion et composants passifs \u00e0 fibres optiques - M\u00e9thodes fondamentales d'essais et de mesures - Partie 2-5: Essais - Torsion/rotation Reference number IEC 61300-2-5 ...~~

~~INTERNATIONAL IEC STANDARD 61300-2-5~~

~~International Standard IEC 61300-2-48 has been prepared by subcommittee 86B: Fibre optic interconnecting devices and passive components, of IEC technical committee 86: Fibre optics. The text of this standard is based on the following documents: FDIS Report on voting 86B/1761/FDIS 86B/1810/RVD Full information on the voting for the approval of this standard can be found in the report on voting ...~~

~~INTERNATIONAL IEC STANDARD 61300-2-48~~

~~International Standard IEC 61300-1 has been prepared by subcommittee 86B: Fibre optic interconnecting devices and passive components, of IEC technical committee 86: Fibre optics. This second edition cancels and replaces the first edition published in 1995. It constitutes a technical revision. The text of this standard is based on the following documents: FDIS Report on voting 86B/1849/FDIS 86B ...~~

~~INTERNATIONAL IEC STANDARD 61300-1~~

~~International Standard IEC 61300-3-20 has been prepared by subcommittee 86B: Fibre optic interconnecting devices and passive components, of IEC technical committee 86: Fibre optics. The text of this standard is based on the following documents: FDIS Report on voting 86B/1467/FDIS 86B/1535/RVD Full information on the voting for the approval of this standard can be found in the report on voting ...~~

~~INTERNATIONAL IEC STANDARD 61300-3-20~~

~~International Standard IEC 61300-3-30 has been prepared by subcommittee 86B: Fibre optic interconnecting devices and passive components, of IEC technical committee 86: Fibre optics. The text of this standard is based on the following documents: FDIS Report on voting 86B/1747/FDIS 86B/1773/RVD Full information on the voting for the approval of this standard can be found in the report on voting ...~~

~~INTERNATIONAL IEC STANDARD 61300-3-30~~

~~IEC 61300-2-9 Edition 2.0 2010-10 INTERNATIONAL STANDARD NORME INTERNATIONALE Fibre optic interconnecting devices and passive components - Basic test and measurement procedures - Part 2-9: Tests - Shock~~ ~~Dispositifs d'interconnexion et composants passifs \u00e0 fibres optiques - M\u00e9thodes fondamentales d'essais et de mesures - Partie 2-9: Essais - Chocs INTERNATIONAL ELECTROTECHNICAL ...~~

~~INTERNATIONAL STANDARD NORME INTERNATIONALE~~

~~International Standard IEC 61300-3-16 has been prepared by subcommittee 86B: Fibre optic interconnecting devices and passive components, of IEC technical committee 86: Fibre optics. This second edition of IEC 61300-3-16 cancel and replaces the first edition published in 1995. It constitutes a technical revision. The text of this standard is based on the following documents: FDIS Report on ...~~

~~INTERNATIONAL IEC STANDARD 61300-3-16~~

~~International Standard IEC 61300-3-6 has been prepared by subcommittee 86B: Fibre optic interconnecting devices and passive components, of IEC technical committee 86: Fibre optics. This second edition cancels and replaces the first edition published in 1997 and its amendments 1 (1998) and 2 (1999). This edition constitutes a technical revision. The text of this standard is based on the ...~~

~~INTERNATIONAL IEC STANDARD 61300-3-6~~

~~INTERNATIONAL STANDARD IEC CEI NORME INTERNATIONALE 61300-2-51 First edition Premi\u00e8re \u00e9dition 2007-06 Fibre optic interconnecting devices and passive components - Basic test and measurement procedures - Part 2-51: Tests - Fibre optic connector test for transmission with applied tensile load - Singlemode and multimode~~ ~~Dispositifs d'interconnexion et composants passifs \u00e0 fibres ...~~

~~INTERNATIONAL IEC STANDARD CEI NORME 61300-2-51 INTERNATIONALE~~

~~International Standard IEC 61300-3-34 has been prepared by subcommittee 86B: Fibre optic interconnecting devices and passive components, of IEC technical committee 86: Fibre optics. This second edition cancels and replaces the first edition published in 1997 and constitutes a technical revision. The text of this standard is based on the following documents: FDIS Report on voting 86B/1596/FDIS ...~~

~~INTERNATIONAL IEC STANDARD 61300-3-34~~

~~INTERNATIONAL STANDARD IEC CEI NORME INTERNATIONALE 61300-2-49 First edition Premi\u00e8re \u00e9dition 2007-06 Fibre optic interconnecting devices and passive components - Basic test and measurement procedures - Part 2-49: Tests - Connector installation test~~ ~~Dispositifs d'interconnexion et composants passifs \u00e0 fibres optiques - M\u00e9thodes fondamentales d'essais et de mesures - Partie 2 ...~~

~~INTERNATIONAL IEC STANDARD CEI NORME 61300-2-49 INTERNATIONALE~~

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~~IEC 61300-2-1:2009 - Standards Australia~~

~~This part of IEC 61300 describes methods for quantitatively assessing the end face quality of a polished fibre optic connector or of a fibre optic transceiver using a fibre-stub type interface. Sub-surface cracks and fractures are not considered in this standard.~~