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<b>CEI/CT 10</b>	<b>Fluidi isolanti</b>
HD 382 S1:1979	Determination of the aromatic hydrocarbon content of new mineral insulating oils
<b>CEI/CT 22</b>	<b>Elettronica di potenza</b>
TR 60919-1:2005-12	Performance of high-voltage direct current (HVDC) systems with line-commutated converters Part 1: Steady-state conditions
<b>CEI/CT 23</b>	<b>Apparecchiatura a bassa tensione</b>
HD 363 S1:1977	Dimensions of spindle ends for manually operated electronic components
<b>CEI/CT 46</b>	<b>Cavi, fili elettrici, guide d'onda, connettori per radiofrequenza, componenti passivi ed accessori per radiofrequenza e microonde</b>
HD 123.7 S1:1977	Hollow metallic waveguides Part 7: Relevant specifications for square waveguides
HD 129.3 S2:1983	Flanges for waveguides Part 3: Relevant specifications for flanges for flat rectangular waveguides
HD 129.6 S1:1984	Flanges for waveguides Part 6: Relevant specifications for flanges for medium flat rectangular waveguides
HD 129.7 S1:1977	Flanges for waveguides Part 7: Relevant specifications for flanges for square waveguides
HD 351.1 S1:1977	Rigid precision coaxial lines and their associated precision connectors Part 1: General requirements and measuring methods
HD 351.2 S1:1977	Rigid precision coaxial lines and their associated precision connectors Part 2: 50 ohm 7 mm rigid precision coaxial line and associated hermaphroditic precision coaxial connector
HD 351.3 S2:1981	Rigid precision coaxial lines and their associated precision connectors Part 3: 14 mm rigid precision coaxial line and associated hermaphroditic precision coaxial connector - Characteristic impedances 50 ohm and 75 ohm
HD 351.4 S2:1984	Rigid precision coaxial and their associated precision connectors Part 4: 21 mm rigid precision coaxial line and associated hermaphroditic precision coaxial connector - Characteristic impedance 50 ohm (Type 9/21) - Characteristic impedance 75 ohms (Type 6/21)
HD 351.5 S1:1986	Rigid precision coaxial lines and their associated precision connectors Part 5: 50 ohm 3,5 mm rigid precision coaxial line with provision for mounting connectors
HD 489 S1:1987	Recommended dimensions for hexagonal and square crimping-die cavities, indentors, gauges, outer conductor crimp sleeves and centre contact crimp barrels for r.f. cables and connectors

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<b>CEI/CT 65</b>	<b>Misura, controllo e automazione nei processi industriali</b>
HD 452.1 S1:1984	Analogue signals for process control systems Part 1: Direct current signals
<b>CEI/CT 86</b>	<b>Fibre ottiche</b>
EN 61300-3-31:2003-04	Dispositivi di interconnessione e componenti passivi per fibre ottiche - Procedure di prova e di misura fondamentali Parte 3-31: Esami e misure - Misura del rapporto di potenza accoppiata da sorgenti per fibre ottiche
<b>CEI/CT 100/103</b>	<b>Sistemi e apparecchiature audio, video, multimediali e apparati ricetrasmittenti per la radiocomunicazione</b>
HD 461 S1:1987	Helical-scan video tape cassette system using 12,65 mm (0,5 in) magnetic tape on type beta format
HD 467.1.2 S1:1986	Methods of measurement for radio equipment used in satellite earth stations Part 1: Measurements common to sub-systems and combinations of sub-systems - Section 2: Measurements in the r.f. rang
HD 467.2.3 S1:1990	Methods of measurement for radio equipment used in satellite earth stations Part 2: Measurements for sub-systems - Section 3: Low-noise amplifier
HD 477.2.1:1987	Methods of measurement for equipment used in terrestrial radio-relay systems Part 2: Measurements for sub-systems - Section 1: General
HD 477.2.2 S1:1987	Methods of measurement of equipment used in terrestrial radio-relay systems Part 2: Measurements for sub-systems - Section 2: Stand-by channel switching equipment
HD 477.2.4 S1:1987	Methods of measurement of equipment used in terrestrial radio-relay systems Part 2: Measurements for sub-systems - Section 4: Frequency modulators
HD 477.2.5 S1:1987	Methods of measurement of equipment used in terrestrial radio-relay systems Part 2: Measurements for sub-systems - Section 5: Frequency demodulators
HD 477.2.6 S1:1987	Methods of measurement for equipment used in terrestrial radio-relay systems Part 2: Measurements for sub-systems - Section 6: Diversity, twin-path and hot stand-by equipment
HD 477.3 S1:1988	Methods of measurement for equipment used in terrestrial radio-relay systems Part 3: Simulated systems
HD 477.3.2 S1:1988	Methods of measurement of equipment used in terrestrial radio-relay systems Part 3: Simulated systems - Section 2: Measurements in the baseband
HD 477.3.3 S1:1989	Methods of measurement of equipment used in terrestrial radio-relay systems Part 3: Simulated systems - Section 3: Measurements for monochrome and colour television transmission
HD 477.3.4 S1:1989	Methods of measurement of equipment used in terrestrial radio-relay systems Part 3: Simulated systems - Section 4: Measurements for f.d.m. transmission
HD 477.3.6 S1:1988	Methods of measurement of equipment used in terrestrial radio-relay systems Part 3: Simulated systems - Section 6: Measurements for sound-programme transmission
<b>CEI/CT 309</b>	<b>Componentistica elettronica</b>
HD 145 S1:1977	Numbering of electrodes and designation of units in electronic tubes and valves
HD 146 S4:1988	Dimensions of electronic tubes and valves
HD 148 S2:1977	Methods for the measurement of direct interelectrode capacitances of electronic tubes and valves
HD 576 S1:1990	IEC 60822 VSB - Parallel sub-system Bus of the IEC 60821 VMEbus
HD 592 S1:1991	Binary floating-point arithmetic for microprocessor systems
HD 593.1 S1:1992	Microprocessor system BUS - 8-bit and 16-bit data (MULTIBUS I) Part 1: Functional description with electrical and timing specifications
HD 593.3 S1:1991	Microprocessor system BUS - 8-bit and 16-bit data (MULTIBUS I) Part 3: Mechanical and pin descriptions for the Eurocard configuration with pin and socket (indirect) connectors
HD 593.2 S1:1992	Microprocessor system BUS - 8-bit and 16-bit data (MULTIBUS I) Part 2: Mechanical and pin descriptions for the system bus configuration, with edge connectors (direct)