

2nd Week, September 2022

STANDARDS BULLETIN

(WEEKLY EDITION)



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NEW STANDARDS PUBLISHED

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STANDARDS REVISED

S.No	IS Number	Title	Department	Aspect	Date Of Publication
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AMENDMENTS PUBLISHED

S.No	IS Number	Title	Amendment Number	Department	Aspect	Date Of Publication
1.	IS 8688 : 1988	Specification for plastics potable water bottles (First Revision)	2	PCD	Product Specification	09-09-2022
2.	IS 10322 : Part 5 : Sec 6 : 2013	Luminaires: Part 5 particular requirements: Sec 6 handlamps	1	ETD	Product Specification	05-09-2022
3.	IS 13942 : Part 2 : 2020	Automotive Vehicles “External Projections Part 2 Performance Requirements for Vehicles of Categories Other than M1 (First Revision)	1	TED	Dimensions	05-09-2022
4.	IS 17423 : 2021	Medical Textiles — Bio-Protective Coveralls — Specification (First Revision)	1	TXD	Product Specification	05-09-2022
5.	IS 15635 : Part 6 : 2006	Geometrical product specifications (GPS) - acceptance and reverification tests for coordinate measuring machines (CMM) - Part 6 estimation of errors in computing gaussian associated features	1	PGD	Code of Practice	05-09-2022
6.	IS 16712 : 2018	Automotive vehicles - Spray suppression systems for two wheeled motor vehicles	1	TED	Others	05-09-2022
7.	IS 16694 : 2018	Automotive Vehicles-Safety Belts, Restraint Systems and Safety Belt Reminder- Installation Requirements	1	TED	Product Specification	05-09-2022
8.	IS 17263 : 2022	Textiles - Polyester staples fibres - Specification (first revision)	1	TXD	Product Specification	05-09-2022
9.	IS 17802 : Part 1 : 2021	Accessibility for the ICT Products and Services Part 1: Requirements	1	LITD	Product Specification	05-09-2022

STANDARDS WITHDRAWN

S.No	IS Number	Title	Department	Superseded by
1.	IS 8271 : Part 3 : Sec 1 : 1982	Specification for quartz crystal units used for frequency control and selection: Part 3 series BC for oscillators: Sec 1 quartz crystal unit type BC - 01	LITD	IS/IEC 60122-1 : 2017
2.	IS 8271 : Part 3 : Sec 2 : 1982	Specification for quartz crystal units used for frequency control and selection: Part 3 series. BC for oscillators: Sec 2 quartz crystal unit type BC - 02	LITD	IS/IEC 60122-1 : 2017
3.	IS 8271 : Part 3 : Sec 4 : 1982	Specification for quartz crystal units used for frequency control and selection: Part 3 series BC for oscillators: Sec 4 quartz crystal unit type BC - 04	LITD	IS/IEC 60122-10 : 2017
4.	IS 8271 : Part 4 : Sec 4 : 1984	Specification for quartz crystal units used for frequency control and selection: Part 4 series a6 for oscillators: Sec 4 quartz crystal unit type AB - 04	LITD	IS/IEC 60122-1 : 2017
5.	IS 8271 : Part 5 : Sec 1 : 1986	Specification for quartz crystal units used for frequency control and selection: Part 5 series CX for oscillators: Sec 1 quartz crystal unit type CX - 01	LITD	IS/IEC 60122-1 : 2017
6.	IS 8271 : Part 5 : Sec 5 : 1986	Specification for quartz crystal units used for frequency control and selection: Part 5 series CX for oscillator: Sec 5 quartz crystal unit type CX - 05	LITD	IS/IEC 60122-1 : 2017
7.	IS 8271 : Part 5 : Sec 11 : 1990	Quartz crystal units used for frequency control and selection specification: Part 5 series CX for oscillators: Sec 11 quartz crystal unit type CX - 11	LITD	IS/IEC 61022-1 : 2017
8.	IS 8271 : Part 5 : Sec 12 : 1990	Quartz crystal units used for frequency control and selection - Specificaiton: Part 5 series CX for oscillators: Sec 12 quartz crystal unit type CX - 12	LITD	IS/IEC 60122-1 : 2017
9.	IS 8271 : Part 5 : Sec 16 : 1990	Quartz crystal units used for frequency control and selection specification: Part 5 series CX for oscillators: Sec 16 quarti crystal unit type CX - 16	LITD	IS/IEC 60122-1 : 2017
10.	IS 8271 : Part 6 : Sec 3 : 1988	Specification for quartz crystal units used for frequency control and selection: Part 6 serles BF for oscillators: Sec 3 quartz crystal unit type BF - 03	LITD	IS/IEC 61022-1 : 2017
11.	IS 8271 : Part 6 : Sec 6 : 1991	Quartz crystal units used for frequency control and selection specification: Part 6 series BF for oscillators swctien 6 quartz crystal unit type BF - 06	LITD	IS/IEC 61022-1 : 2017
12.	IS/QC 680000 : 1995	Quartz crystal units - A specification in the IEC quality assessment system for electronic components (IECQ) - Generic specification	LITD	IS/IEC 61022-1 : 2017

13.	IS 1754 : 2002	Method for verification of vickers hardness testing machines (Third Revision)	MTD	Decided by council
14.	IS 8257 : 1976	Specification for ophthalmoscope	MHD	Decided by council
15.	IS 6473 : 1972	Specification for trial spectacle lens sets	MHD	Decided by council
16.	IS 7006 : 1973	Specification for visual acuity test charts	MHD	Decided by council
17.	IS 12947 : 1990	Eye surgery instruments tonometers - Specification	MHD	Decided by council
18.	IS 13437 : 2012	Road vehicles - Working voltages for lights fitted to motor vehicles and to their trailers (First Revision)	TED	Decided by council
19.	IS 2926 : 1964	Dimensions of connectors for radio batteries	LITD	Decided by council
20.	IS 4794 : Part 2 : 1986	Specification for push - Button switches: Part 2 push - Button switches, type 1 (Incorporating Amendment No. 1)	LITD	Decided by council
21.	IS 4795 : Part 1 : 2009	Holders for indicator lamps for electronic and telecommunication equipment - Specification: Part 1 general requirements and tests (First Revision)	LITD	Decided by council
22.	IS 5033 : 1969	Specification for telescopic aerials for portable radio receivers	LITD	Decided by council
23.	IS 5575 : Part 1 : 1970	Specification for temperature control devices For quartz crystal units (Heating Type): Part 1 general requirements and tests	LITD	Decided by council
24.	IS 5575 : Part 2 : 1978	Specification for temperature control devices for quartz crystal units (Heating Type): Part 2 pin connections and bases	LITD	Decided by council
25.	IS 6102 : Part 1 : 2009	Finger knobs used in electronic and telecommunication equipment - Specification: Part 1 general requirements and tests (First Revision)	LITD	Decided by council
26.	IS 7416 : Part 1 : 1986	Dimensions for TV ferrite components: Part 1 cores for deflection coil (First Revision)	LITD	Decided by council
27.	IS 7416 : Part 3 : 1976	Dimensions for TV ferrite components: Part 3 tuning magnet for linearity control unit	LITD	Decided by council
28.	IS 7416 : Part 4 : 1991	Dimensions for TV ferrite components: Part 4 ring magnet for linearity control unit (First Revision)	LITD	Decided by council
29.	IS 7416 : Part 5 : 1976	Dimensions for TV ferrite components: Part 5 segment magnet for linearity control unit	LITD	Decided by council
30.	IS 7416 : Part 6 : 1987	Dimensions for TV ferrite components: Part 6 beam centring magnet for deflection coil (First Revision)	LITD	Decided by council
31.	IS 7416 : Part 7 : 1976	Dimensions for TV ferrite components: Part 7 pin cushion correction magnet for deflection coil	LITD	decided by council

32.	IS 7416 : Part 11 : 1976	Dimensions for TV ferrite components: Part 11 balun core	LITD	Decided by council
33.	IS 7416 : Part 12 : 1984	Dimensions for TV ferrite components: Part 12 U core for line driver transformer	LITD	decided by council
34.	IS 9000 : Part 27 : 1986	Basic environmental testing procedures for electronic and electrical items: Part 27 ultrasonic cleaning test	LITD	Decided by council
35.	IS 9000 : Part 31 : 1978	Basic environmental testing procedures for electronic and electrical items: Part 31 combined cold/low air pressure tests	LITD	decided by council
36.	IS 9001 : Part 18 : 1986	Guidance for environmental testing: Part 18 ultrasonic cleaning test	LITD	decided by council
37.	IS 9002 : Part 15 : 1988	Specification for equipment for environmental tests for electronic and electrical items: Part 15 low air pressure and temperature chamber	LITD	decided by council
38.	IS 9018 : 1978	General requirements and tests for quartz crystal oscillators	LITD	Decided by council
39.	IS 9614 : Part 1 : 1980	Specification for fixed high - Meg resistors: Part 1 type FRHM 1	LITD	decided by council
40.	IS 10076 : Part 1 : 1981	Specification for linearity control units used with TV picture tubes: Part 1 general requirements and tests	LITD	Decided by council
41.	IS 10249 : Part 2 : Sec 1 : 1983	Specification for voltage dependent resistors (Varistors): Part 2 low voltage: Sec 1 type VDF 1	LITD	DECIDED BY COUNCIL
42.	IS 10249 : Part 2 : Sec 2 : 1983	Specification - for voltage dependent resistors (Varistors): Part 2 low voltage: Sec 2 type VDS 1	LITD	DECIDED BY COUNCIL
43.	IS 10351 : 1982	Specification for spools for 25.4 mm video magnetic tape	LITD	DECIDED BY COUNCIL
44.	IS 10700 : 1983	Methods of measurement for magnetic tapes for video recording and reproduction	LITD	DECIDED BY COUNCIL
45.	IS 10825 : Part 1 : 1975	Specification for ceramic dielectric capacitors, type 1: Part 1 general requirements and methods of tests	LITD	DECIDED BY COUNCIL
46.	IS 10825 : Part 2 : 1984	Specification for ceramic dielectric capacitors, type 1: Part 2 type FCCT - 1	LITD	DECIDED BY COUNCIL
47.	IS 8271 : Part 3 : Sec 3 : 1982	Specification for 1 quartz crystal units used for frequency control and selection: Part 3 series BC for oscillators: Sec 3 quartz crystal unit type BC - 03	LITD	IS/IEC 60122-10 : 2017
48.	IS 8271 : Part 3 : Sec 5 : 1982	Specification for 1 quartz crystal units used for frequency control and selection: Part 3 series BC for oscillators: Sec 5 quartz crystal unit type BC - 05	LITD	IS/IEC 60122-1 : 2017
49.	IS 8271 : Part 3 : Sec 6 : 1982	Specification for quartz crystal units used in oscillators: Part 3 series BC: Sec 6 quartz crystal unit type BC - 06	LITD	IS/IEC 60122-1 : 2017
50.	IS 8271 : Part 3 : Sec 7 : 1982	Specification for quartz crystal units used in oscillators: Part 3 series BC: Sec 7 quartz crystal unit type BC - 07	LITD	IS/IEC 60122-1 : 2017

51.	<i>IS 8271 : Part 3 : Sec 8 : 1982</i>	Specification for quartz crystal units used for frequency control and selection: Part 3 series BC for oscillators: Sec 8 quartz crystal unit type BC - 08	LITD	IS/IEC 60122-1 : 2017
52.	<i>IS 8271 : Part 3 : Sec 9 : 1982</i>	Specification for 1 quartz crystal units used for frequency control and selection: Part 3 series BC for oscillators: Sec 9 quartz crystal unit type BC - 09	LITD	IS/IEC 60122-1 : 2017
53.	<i>IS 8271 : Part 4 : Sec 1 : 1983</i>	Specification for quartz crystal units used for frequency control and selection: Part 4 series AB for oscillators: Sec 1 quartz crystal unit type AB - 01	LITD	IS/IEC 60122-1 : 2017
54.	<i>IS 8271 : Part 4 : Sec 2 : 1983</i>	Specification for quartz crystal units used for frequency control and selection: Part 4 series AB for oscillators: Sec 2 quartz crystal unit type AB - 02	LITD	IS/IEC 60122-1 : 2017
55.	<i>IS 8271 : Part 4 : Sec 3 : 1984</i>	Specification for quartz crystal units used for frequency control and selecti - On: Part 4 series AB for oscillators: Sec 3 quartz crystal unit type AB - 03	LITD	IS/IEC 60122-1 : 2017
56.	<i>IS 8271 : Part 5 : Sec 2 : 1986</i>	Specification for quartz crystal units used for frequency control and selection: Part 5 series CX for oscillators: Sec 2 quartz crystal unit type CX - 02	LITD	IS/IEC 61022-1 : 2017
57.	<i>IS 8271 : Part 5 : Sec 3 : 1986</i>	Specification for quartz crystal units used for frequency control and selection: Part 5 series CX for oscillators: Sec 3 quartz crystal unit type CX - 03	LITD	IS/IEC 60122-1 : 2017
58.	<i>IS 8271 : Part 5 : Sec 4 : 1986</i>	Specification for quartz crystal units used for frequency control and selection: Part 5 series CX for oscillators: Sec 4 quartz crystal unit type CX - 04	LITD	IS/IEC 60122-1 : 2017
59.	<i>IS 8271 : Part 5 : Sec 6 : 1988</i>	Specification for quarw crystal units used for frequency control and selection: Part 5 series CX for oscillators: Sec 6 quartz crystal unit type CX - 06	LITD	IS/IEC 60122-1 : 2017
60.	<i>IS 8271 : Part 5 : Sec 7 : 1989</i>	Specification for quartz crystal units used for frequency control and selection: Part 5 series CX - For oscLiAtors: Sec 7 quartz crystal unit type CX - 07	LITD	IS/IEC 60122-1:2017
61.	<i>IS 8271 : Part 5 : Sec 8 : 1989</i>	Quartz crystal units used for frequency control and selection - Specificaiton: Part 5 series CX for oscillators: Sec 8 quartz crystal unit type CX - 08	LITD	IS/IEC 60122-1 : 2017
62.	<i>IS 8271 : Part 5 : Sec 9 : 1989</i>	Specification for quartz crystal units used for frequency control and selection: Part 5 series CX for oscillators: Sec 9 quartz crystal type CX - 09	LITD	IS/IEC 61022-1 : 2017
63.	<i>IS 8271 : Part 5 : Sec 10 : 1989</i>	Quartz crystal units used for frequencycontrol and selection - Specificaiton: Part 5 series CX for oscillators: Sec 10 quartz crystal unit type CX - 10	LITD	IS/IEC 60122-1 : 2017

64.	<i>IS 8271 : Part 5 : Sec 13 : 1990</i>	Quartz crystal units used for frequency control and selection - Specificaiton: Part 5 series CX for oscillators: Sec 13 quartz crystal unit type CX - 13	LITD	IS/IEC 61022-1 : 2017
65.	<i>IS 8271 : Part 5 : Sec 14 : 1990</i>	Quartz crystal units used for frequency control and selection - Specificaiton: Part 5 series CX for oscillators: Sec 14 quartz crystal unit type CX - 14	LITD	IS/ISO 60122-1 : 2017
66.	<i>IS 8271 : Part 5 : Sec 17 : 1990</i>	Quartz crystal units frequency control and used for selection specification: Part 5 series CX for oscillators: Sec 17 quartz crystal unit type CX - 17	LITD	IS/IEC 61022-1 : 2017
67.	<i>IS 8271 : Part 6 : Sec 1 : 1986</i>	Specification for quartz crystal units used for frequency control and selection: Part 6 series BF - 01 for oscillators: Sec 1 quartz crystal unit type BF - 01	LITD	IS/IEC 61022 : 2017
68.	<i>IS 8271 : Part 6 : Sec 2 : 1986</i>	Specification for quartz crystal units used for frequency control and selection: Part 6 series BF for oscillators: Sec 2 quartz crystal unit type BF - 02	LITD	IS/IEC 61022-1 : 2017
69.	<i>IS 8271 : Part 6 : Sec 4 : 1988</i>	Specification for quartz crystal units used for frequency control and selection: Part 6 series BF for oscillators: Sec 4 quartz crystal unit type BF - 04	LITD	IS/IEC 61022-1 : 2017
70.	<i>IS 11719 : Part 1 : Sec 1 : 1986</i>	Dimensions of mechanical structures of the 482.6 mm series: Part 1 cabinets and pitches of rack structures: Sec 1 cabinets	LITD	IS 60297-3-100 : 2008
71.	<i>IS 11719 : Part 1 : Sec 2 : 1986</i>	Dimensions of mechanical structures of the 482.6 mm series: Part 1 cabinets and pitches of rack structures: Sec 2 pitches of rack structures	LITD	IS/IEC 60297-3-100 : 2008
72.	<i>IS 2577 : Part 7 : 2012</i>	Road vehicles - Fuse - Links: Part 7 fuse - Links with tabs (Type G) with rated voltage of 450 V (Second Revision)	TED	Decided by council
73.	<i>IS 4062 : 1986</i>	Specification for foot - Operated head - Light dip switches for automobiles (First Revision)	TED	Decided by council
74.	<i>IS/ISO 8598 : 1996</i>	Optics and optical instruments - Focimeters	MHD	Decided by council
75.	<i>IS 3826 : Part 2 : 1970</i>	Specification for connectors for frequencies below 3 MHz: Part 2 battery connectors for electronic equipment	LITD	Decided by council
76.	<i>IS 4493 : Part 3 : 1982</i>	Specification for hollow metallic waveguides: Part 3 medium flat rigid rectangular waveguides	LITD	Decided by council
77.	<i>IS 4493 : Part 6 : 1982</i>	Specification for hollow metallic waveguides: Part 6 rigid square waveguides	LITD	Deicded by council
78.	<i>IS 8234 : 1976</i>	Specification for spools for magnetic tapes for sound recording and reproduction	LITD	Decided by council
79.	<i>IS 8909 : Part 2 : 1978</i>	Specification for fixed resistors, general purpose, power: Part 2 type FRP1	LITD	Decided by council
80.	<i>IS 8909 : Part 3 : 1978</i>	Specification for fixed resistors, general purpose, power: Part 3 type FRP 2	LITD	decided by council

81.	<i>IS 8909 : Part 4 : 1978</i>	Specification for fixed resistors, general purpose, power: Part 4 type FRP 3	LITD	Decided by council
82.	<i>IS 8909 : Part 5 : 1978</i>	Specification for fixed resistors, general purpose, power: Part 5 type FRP 4	LITD	Decided by council
83.	<i>IS 9256 : Part 2 : 1979</i>	Specification for fixed metallized polyester film dielectric capacitors: Part 2 type FCPM 1	LITD	decided by council
84.	<i>IS 9256 : Part 3 : 1979</i>	Specification for fixed metallized polyester film dielectric capacitors: Part 3 type FCPM 2	LITD	decided by council
85.	<i>IS 9414 : Part 1 : Sec 1 : 1979</i>	Detail specification for digital integrated circuits: Part 1 nand gate, TTL: Sec 1 single, 8 input, positive	LITD	decided by council
86.	<i>IS 9414 : Part 1 : Sec 2 : 1979</i>	Detail specification for digital integrated circuits: Part 1 nand gate, TTL: Sec 2 dual, 4 input, positive	LITD	decided by council
87.	<i>IS 9414 : Part 1 : Sec 3 : 1979</i>	Detail specification for digital integrated circuits: Part 1 nand gate, TTL: Sec 3 triple, 3 input, positive	LITD	decided by council
88.	<i>IS 9414 : Part 1 : Sec 4 : 1979</i>	Detail specification for digital integrated circuits: Part i nand gate, TTL.: Sec 4 quad, 2 input, positive	LITD	decided by council
89.	<i>IS 9437 : Part 2 : 1980</i>	Specification for fixed precision resistors: Part 2 type FRPR 1	LITD	decided by council
90.	<i>IS 9437 : Part 3 : 1980</i>	Specification for fixed precision resistors indian standard: Part 3 type FRPR 2	LITD	Decided by council
91.	<i>IS 9437 : Part 4 : 1980</i>	Specification for fixed precision resistors: Part 4 type FRPR 3	LITD	decided by council
92.	<i>IS 9512 : 1980</i>	Guidance for pulse testing of resistors	LITD	Decided by council
93.	<i>IS 9596 : 1981</i>	General requirements and classification of tests for micro circuits	LITD	Decided by council
94.	<i>IS 9614 : Part 2 : 1980</i>	Specification for fixed high - Meg resistors: Part 2 type FRHM 2	LITD	decided by council
95.	<i>IS 9614 : Part 3 : 1980</i>	Specification for fixed high - Meg resistors: Part 3 type FRHM 3	LITD	decided by council
96.	<i>IS 9638 : Part 2 : 1984</i>	Specification for fixed polyester film dielectric capacitors for direct current: Part 2 type FCPE 1	LITD	decided by council
97.	<i>IS 9638 : Part 3 : 1985</i>	Specifcation for fixed polyester film dielectric capacitors for direct current: Part 3 type FCPE 2	LITD	decided by council
98.	<i>IS 9638 : Part 4 : 1984</i>	Specification for fixed polyester film dielectric capacitors for direct current: Part 4 type FCPE 3	LITD	Decided by council