

### List of Published Standards of LITD 07

Sl. No.	IS No.	TITLE	Reaffirm M-Y	No. of Amds	Eqv.	Corresponding International standard	Status of Corresponding International Standard/Remarks
1	IS 10423 : 2023	Electroacoustics- Specifications For Personal Sound Exposure Meters (First Revision)	January, 2023	-	Identical under dual numbering	Identical with IEC 61252:2017	<b>No change</b> : IEC 61252:1993+AMD1:2000+AMD2:2017 CSV Consolidated version Electroacoustics - Specifications for personal sound exposure meters
	IEC 61252:2017						
2	IS 10426 : 1983	Specification for public address amplifiers	December, 2022	-	Indigenous		
3	IS 10467 : 1983	Listening test on loudspeaker	December, 2022	-	Indigenous		
4	IS 10662 : 1992	Receivers for colour television broadcast transmissions specification (First Revision)	December, 2022	2	Indigenous		
5	IS 10662 : 1992	Receivers for Colour Television Broadcast Transmissions - Specification	December, 2016	2			
6	IS 10775 : 1984	Specification for body level hearing aids	December, 2022	3	Indigenous		
7	IS H10775 : 1984	Body Level Hearing Aids (HINDI)	December, 2016	3			
8	IS 10776 (Part 4) : 1984	Methods of measurement of electro - Acoustical characteristics of hearing aids: Part 4 hearing aids with bone vibrator	December, 2022	-	Modified/Technically Equivalent	Assistance has been derived from IEC 60118-9:1985	<b>Revised by</b> : IEC 60118-9:2019 Electroacoustics - Hearing aids - Part 9: Methods of measurement of the performance characteristics of bone conduction hearing aids <b>Already taken up under development Doc. No. LITD 07 (23060) at finalization stage</b>
	IEC 60118-9:1985						
9	IS 10879 : 1984	Dimensions of nipples for insert earphones	December, 2022	-	Identical under dual numbering	Identical with IEC 60118-5: 1983	<b>No change</b> : IEC 60118-5: 1983 Dimensions of nipples for insert earphones
	IEC 60118-5: 1983						

10	IS 11024 : 1984	Specification for standard reference zero for the calibration of pure - Tone bone conduction audiometers and guidelines for its practical application	December, 2022	-	Modified/Technically Equivalent	Assistance has been derived from ISO/DP 7566	<b>Revised by:</b> ISO 389-3:2016 Acoustics — Reference zero for the calibration of audiometric equipment — Part 3: Reference equivalent threshold vibratory force levels for pure tones and bone vibrators <b>Already taken up under development Doc. No. LITD 07 (23064) at finalization stage</b>
	ISO/DP 7566						
11	IS 11449 : 1985	Specification for mechanical coupler for measurement on bone vibrators	December, 2022	-	Modified/Technically Equivalent	Assistance has been derived from IEC 29C ( CO ) 50	<b>Revised by:</b> IEC 60318-6:2007 Electroacoustics - Simulators of human head and ear - Part 6: Mechanical coupler for the measurement on bone vibrators <b>Already taken up under development Doc. No. LITD 07 (23062) at finalization stage</b>
	IEC 29C ( CO ) 50						
12	IS 11453 : 1985	Characteristics of systems for monochrome and colour television	December, 2022	-	Modified/Technically Equivalent	Modified/Technically Equivalent	based on CCIR Report 624-2 Characteristics of Television System, issued by the International Radio Consultative Committee (CCIR).
	CCIR SYSTEM B						
13	IS 11456 (Part 1) : 1985	Conference systems: Part 1 general	December, 2022	-	Modified/Technically Equivalent	Assistance has been derived from IEC 60914	<b>Withdrawn :</b> IEC 60914:1988 Conference systems - Electrical and audio requirements
	IEC 60914						
14	IS 11456 (Part 2) : 1987	Conference systems: Part 2 electrical requirements	December, 2022	-	Modified/Technically Equivalent	Assistance has been derived from IEC 60914	<b>Withdrawn :</b> IEC 60914:1988 Conference systems - Electrical and audio requirements
	IEC 60914						
15	IS 11728 : 1986	Code for installation space including connections for car radio for front installation	December, 2022	-	Modified/Technically Equivalent	Assistance have been derived from ISO 7736-1984	<b>No change:</b> ISO 7736:1984 Road vehicles — Car radio for front installation — Installation space including connections
	ISO 7736-1984						
16	IS 11889 : 2018	Simultaneous interpreting - Permanent booths - Requirements (First Revision)	September, 2021	-	Identical under dual numbering	Identical with ISO 2603-2016	<b>Revised by :</b> ISO 17651-1:2024 Simultaneous interpreting Interpreters' working environment Part 1: Requirements and recommendations for permanent booths
	ISO 2603-2016						

17	IS 11975 : 1987	Methods of measurements for multi - Channel television tuners	December, 2022	-	Indigenous		
18	IS 12193 (Part 1) : 1989	Methods of measurement on radio receivers for various classes of emission: Part 1 general considerations and methods of measurement including audio - Frequency measurements	December, 2022	-	Modified/Technically Equivalent	Based on IEC 60315-1:1988	<b>Revised by :</b> IEC 60315-1:1988 and COR1:1997 Methods of measurement on radio receivers for various classes of emission. Part 1: General considerations and methods of measurement, including audio- frequency measurements <b>Already taken up under development Doc. No. LITD 07 (23066) at finalization stage</b>
	IEC 60315-1:1988						
19	IS 12193 (Part 2) : 1987	Methods of measurement for radio receivers for various classes of emission: Part 2 radio frequency measurements on receivers for amplitude - Modulated sound broadcast emissions	July, 2021	-	Modified/Technically Equivalent	Assistance have been derived from IEC 60315-3:1989	<b>Revised by :</b> IEC 60315-3:1989+ <b>AMD1:1999 CSV</b> Consolidated version Methods of measurement on radio receivers for various classes of emission - Part 3: Receivers for amplitude-modulated soundbroadcasting emissions <b>Already taken up under development Doc. No. LITD 07 (23065)at finalization stage</b>
	IEC 60315-3:1989						
20	IS 12193 (Part 3) : 2012	Methods of measurement on radio receivers for various classes of emission: Part 3 receivers for frequency - Modulated sound broadcasting emissions (First Revision)	July, 2021	-	Identical under dual numbering	Identical with IEC 60315-4 : 1997 receivers for various classes of frequency modulated sound broadcasting emissions	<b>No change :</b> IEC 60315-4:1997 Methods of measurement on radio receivers for various classes of emission - Part 4: Receivers for frequency-modulated sound broadcasting emissions
	IEC 60315-4: 1997						
21	IS 12429 (Part 1) : 1988	Time and controlcode for video tape recorders: Part 1 longitudinal time code (LTC)	December, 2022	-	Modified/Technically Equivalent	Assistance has been derived from IEC 60461	<b>Revised by :</b> IEC 60461:2010 Time and control code <b>Already taken up under development Doc. No. LITD 07 (22855) at finalization stage</b>
	IEC 60461						
22	IS 12429 (Part 2) : 1988	Time and control code for video tape recorder: Part 2 vertical - Interval time code (VITC)	December, 2022	-	Modified/Technically Equivalent	Assistance has been derived from IEC 60461	<b>Revised by :</b> IEC 60461:2010 Time and control code <b>Already taken up under development Doc. No. LITD 07 (22855) at finalization stage</b>
	IEC 60461						
23	IS 12997 (Part 1) : 1989	Television signal booster - Specificaiton: Part 1 wide band, VHF range	December, 2022	-	Indigenous		

24	IS 13215 : 1991	Portable/personal transceivers - Specification	December, 2022	-	Indigenous		
25	IS 13252 (Part 1) : 2010	Information technology equipment - Safety: Part 1 general requirements (Second Revision)	May, 2022	2	Identical under dual numbering	Identical with IEC 60950-1 : 2005 ' Information technology equipment- Safety - Part 1: General requirements	<b>Withdrawn:</b> IEC 60950-1:2005 Information technology equipment - Safety - Part 1: General requirements
	IEC 60950 Part 1:2005						
26	IS 13252 (Part 21) : 2013	Information technology equipment - Safety: Part 21 remote power feeding	December, 2022	-	Identical under dual numbering	Identical with IEC 60950-21:2002	<b>Withdrawn :</b> IEC 60950-21:2002 Information technology equipment - Safety - Part 21: Remote power feeding
	IEC 60952-21						
27	IS 13252 (Part 22) : 2019	Information technology equipment - Safety: Part 22 equipment to be installed outdoors (First Revision)	May, 2022	-	Identical under dual numbering	Identical with IEC 60950-22 : 2016	<b>Withdrawn :</b> IEC 60950-22 : 2016 Information technology equipment - Safety - Part 22: Equipment to be installed outdoors
	IEC 60950-22 : 2016						
28	IS 13252 (Part 23) : 2014	Information technology equipment - Safety: Part 23 large data storage equipment	January, 2023	-	Identical under dual numbering	Identical with IEC 60950-23 : 2005	<b>Withdrawn :</b> IEC 60950-23:2005 Information technology equipment - Safety - Part 23: Large data storage equipment
	IEC 60950-23 : 2005						
29	IS 13986 (Part 1) : 1994	Methods of measurement on receivers for satellite broadcast transmissions in the 12 GHz band: Part 1 radio - Frequency measurements on outdoor units	December, 2022	-	Identical under dual numbering	Identical with IEC 61079- 1 : 1992	<b>No change :</b> IEC 61079-1:1992 Methods of measurement on receivers for satellite broadcast transmissions in the 12 GHz band - Part 1: Radio-frequency measurements on outdoor units
	IEC 61079-1						
30	IS 13986 (Part 2) : 1994	Methods of measurement on receivers for satellite broadcast transmissions in the 12 GHz band: Part 2 electrical measurements on DBS tuner units	December, 2022	-	Identical under dual numbering	Identical with IEC 61079 -2 : 1992	<b>No change :</b> IEC 61079 -2 : 1992 Methods of measurement on receivers for satellite broadcast transmissions in the 12 GHz band: Part 2 electrical measurements on DBS tuner units
	IEC 61079-2						

31	IS 13987 (Part 1) : 2012	Receiving antennas for satellite broadcast transmissions in the 11/12 GHz band: Part 1 electrical measurements (First Revision)	December, 2022	-	Identical under dual numbering	Identical with IEC 61114-1 : 1999	<b>No change</b> : IEC 61114-1 : 1999 Receiving antennas for satellite broadcast transmissions in the 11/12 GHz band - Part 1: Electrical measurements
	IEC 61114-1						
32	IS 13987 (Part 2) : 2018	Methods of measurement on receiving antennas for satellite broadcast transmission in the 11/12 GHz band: Part 2 mechanical and environmental tests on individual and collective receiving antennas (First Revision)	May, 2021	-	Identical under dual numbering	Identical with IEC 61114-2 : 1996	<b>No change</b> : IEC 61114-2 : 1996 Methods of measurement on receiving antennas for satellite broadcast transmissions in the 11/12 GHz band - Part 2: Mechanical and environmental tests on individual and collective receiving antennas
	IEC 61114-2 : 1996						
33	IS 14230 : 1995	C - Band parabolic dish antenna - Specification	December, 2022	-	Indigenous		
34	IS 14231 (Part 1) : 1995	Cabled distribution systems for television and sound signals specification: Part 1 safety requirements	December, 2022	-	Modified/Technically Equivalent	Assistance has been derived from IEC document 12G ( Sec. ) 137	<b>Revised By:</b> IEC 60728-1:2014 Cable networks for television signals, sound signals and interactive services - Part 1: System performance of forward paths <b>Already taken up under development Doc. No. LITD 07 (22738) at finalization stage</b>
	IEC 60728 series						
35	IS 14231 (Part 3) : 1995	Cabled distribution systems for television and sound signals - Specification: Part 3 active coaxial wideband distribution components	December, 2022	-	Modified/Technically Equivalent	This standard is largely based on IEC document IEC 60728-3	<b>Revised by:</b> IEC 60728-3:2017 Cable networks for television signals, sound signals and interactive services - Part 3: Active wideband equipment for cable networks <b>Already taken up under development Doc. No. LITD 07 (22716) at finalization stage</b>
	IEC 60728-3						
36	IS 14231 (Part 4) : 1995	Cabled distribution systems for television and sound signals - Specification: Part 4 passive coaxial wideband distribution components	December, 2022	-	Modified/Technically Equivalent	This standard is largely based on document 12G ( Sect ) 130	<b>Revised By:</b> IEC 60728-4:2007 Cable networks for television signals, sound signals and interactive services - Part 4: Passive wideband equipment for coaxial cable networks <b>Already taken up under development Doc. No. LITD 07 (22717) at finalization stage</b>
	IEC 60728-4						

37	IS 14231 (Part 5) : 1995	Cabled distribution system for television and sound signals specification: Part 5 headend	December, 2022	-	Modified/Technically Equivalent	This standard is largely based on IEC document 12G ( Sect ) 131	<b>Revised By:</b> IEC 60728-5:2015 Cable networks for television signals, sound signals and interactive services - Part 5: Headend equipment <b>Already taken up under development Doc. No.(22720) at finalization stage</b>
	IEC 60728-5						
38	IS 14231 (Part 7) : 1999	Cabled distribution system for television and sound signal: Part 7 electromagnetic compatibility of systems	December, 2022	-	Modified/Technically Equivalent	largely based on IEC document IOD/47/CD 'Cabled Distribution System for Television and Sound Signals -- Part 12 : Electromagnetic Compatibility of System'.	<b>Revised By:</b> IEC 60728-12:2017 Cable networks for television signals, sound signals and interactive services - Part 12: Electromagnetic compatibility of systems <b>Already taken up under development Doc. No. LITD 07 (22723) at finalization stage</b>
	IEC 60728-12						
39	IS 14231 (Part 8) : 2018	Cable networks for television signals, sound signals and interactive services: Part 8 system performance for return paths (First Revision)	May, 2021	-	Identical under dual numbering	Identical with IEC 60728-10 : 2014	<b>No change :</b> IEC 60728-10 : 2014 Cable networks for television signals, sound signals and interactive services - Part 10: System performance of return paths
	IEC 60728-10 : 2014						
40	IS 14231 (Part 9) : 2002	Cabled distribution systems for television and sound signals: Part 9 interfaces of cabled distribution systems for digitally modulated signals	December, 2022	-	Identical under dual numbering	Identical with IEC 60728-9:2000	<b>Revised by :</b> IEC 60728-9:2000/AMD1:2005 Amendment 1 - Cabled distribution systems for television and sound signals - Part 9: Interfaces of cables distribution systems for digitally modulated signals <b>Already taken up under development Doc. No. LITD 07 (22587) at finalization stage</b>
	IEC 60728-9						
41	IS 14231 (Part 10) : 2003	Cable distribution system for television and sound signals: Part 10 optical equipment	December, 2022	-	Identical under dual numbering	Identical with IEC 60728-6 (2001) for television and sound signals	<b>Revised by :</b> IEC 60728-6:2011 Cable networks for television signals, sound signals and interactive services - Part 6: Optical equipment <b>Already taken up under development Doc. No. LITD 07 (24432) at WC-Draft stage</b>
	IEC 60728-6						
42	IS 14265 : 1995	Satellite receiver - Specification	December, 2022	-	Indigenous		

43	IS 15059 : 2023	Electroacoustics - Sound calibrators Second Revision		-	Identical under dual numbering	Identical with IEC 60942:2017	<b>No change</b> : IEC 60942:2017 Electroacoustics - Sound calibrators
	IEC 60942:2017						
44	IS 15245 : 2002	Digital set top box - Specificaiton	December, 2022	2	Indigenous		
45	IS 15377 : 2003	Digital set top box for direct - To - Home (DTH) services - Specificaiton	December, 2022	1	Indigenous		
46	IS 15482 : 2004	Microphones and earphones for speech communications	December, 2022	-	Identical under dual numbering	Identical with IEC 61842 (2002)	<b>No change</b> : IEC 61842 (2002) Microphones and earphones for speech communications
	IEC 61842						
47	IS 15572 : 2022	Multimedia systems Guide to the recommended characteristics of analogue interfaces to achieve interoperability (Second Revision)		-	Identical under dual numbering	Identical with IEC 61938 : 2018	<b>No change</b> : IEC 61938:2018 Multimedia systems - Guide to the recommended characteristics of analogue interfaces to achieve interoperability (GMT)
	IEC 61938:2018						
48	IS 15575 (Part 1) : 2016	Electroacoustics - Sound level meters: Part 1 specifications (First Revision)	March, 2022	-	Identical under dual numbering	Identical with IEC 61672-1 : 2013	<b>No change</b> : IEC 61672-1 : 2013 Electroacoustics - Sound level meters - Part 1: Specifications
	IEC 61672-1						
49	IS 15575 (Part 2) : 2023	Electroacoustics Sound level meters Part 2: Pattern evaluation tests Second Revision	Standard not found	-	Identical under dual numbering	Identical with IEC 61672-2:2017	<b>No change</b> : IEC 61672-2:2013+AMD1:2017 CSV Electroacoustics - Sound level meters - Part 2: Pattern evaluation tests
	IEC 61672-2:2017						
50	IS 15596 (Part 1) : 2005	Sound system equipment: Part 1 general	July, 2021	-	Identical under dual numbering	Identical with IEC 60268-1:1985	<b>No change</b> : IEC 60268-1:1985 Sound system equipment. Part 1: General
	IEC 60268-1						
51	IS 15596 (Part 2) : 2005	Sound system equipment: Part 2 explanation of general terms and calculation methods	July, 2021	-	Identical under dual numbering	Identical with IEC 60268-2 (1987)	<b>No change</b> : IEC 60268-2:1987/AMD1:1991 Amendment 1 - Sound system equipment. Part 2: Explanation of general terms and calculation methods
	IEC 60268-2						

52	IS 15596 (Part 3) : 2023	Sound system equipment Part 3: Amplifiers Second Revision	February, 2023	-	Identical under dual numbering	Identical with IEC 60268- 3:2018	<b>No change</b> : IEC 60268-3:2018 Sound system equipment Part 3: Amplifiers
	IEC 60268-3:2018						
53	IS 15596 (Part 4) : 2023	Sound system equipment - Part 4: Microphones First Revision	February, 2023	-	Identical under dual numbering	Identical with IEC 60268 Part 4:2018	<b>No change</b> : IEC 60268-4:2018 RLV Sound system equipment - Part 4: Microphones First Revision
	IEC 60268 Part 4:2018						
54	IS 15596 (Part 5) : 2005	Sound system equipment: Part 5 loudspeakers	July, 2021	1	Identical under dual numbering	Identical with IEC 60268-5 (2003)	<b>No change</b> : IEC 60268-5:2003+AMD1:2007 CSV Sound system equipment: Part 5 loudspeakers
	IEC 60268-5						
55	IS 15596 (Part 7) : 2016	Sound system equipment: Part 7 headphones and earphones (First Revision)	November, 2022	-	Identical under dual numbering	Identical with IEC 60268-7 : 2010	<b>Revised by</b> : IEC 60268-7:2010 and AMD1:2020 CSV Sound system equipment - Part 7: Headphones and earphones <b>Already taken up under development Doc. No. LITD 07 (22588) at finalization stage</b>
	IEC 60268-7						
56	IS 15596 (Part 10) : 2023	Sound system equipment Part 10: Peak programme level meters	January, 2023	-	Identical under dual numbering	Identical with IEC 60268- 10:1991	<b>No change</b> : IEC 60268-10:1991 Sound system equipment Part 10: Peak programme level meters
	IEC 60268-10:1991						
57	IS 15954 : 2012	Digital set top box for mpeg - 4 DTH services - Specificaiton	April, 2021	-	Indigenous		
58	IS 15964 : 2013	Digital free - To - Air satellite receiver - Specificaiton	May, 2022	-	Indigenous		
59	IS 16127 : 2013	Behind the Ear (BTE) Hearing Aids - Digital - Specification	October, 2022	-	Indigenous		
60	IS 16128 : 2013	Set Top Box for MPEG - 4 Digital Cable TV Services - Specification	October, 2022	-	Indigenous		
61	IS 16129 : 2014	Set top box for digital terrestrial hdTV/SDTV reception - Specificaiton	January, 2023	-	Indigenous		
62	IS 16337 : 2015	Integrated digital terrestrial, satellite, cable television (IDTV) - Specificaiton	July, 2021	-	Indigenous		
63	IS 16422 : 2023	Interoperability specifications of common external power supplies EPS for use with data- enabled mobile telephones First Revision	January, 2023	-	Identical under dual numbering	Identical with IEC 62684:2018	<b>No change</b> : IEC 62684:2018 Interoperability specifications of common external power supply (EPS) for use with data-enabled mobile telephones
	IEC 62684:2018						



64	IS 16577 : 2016	Dc power supply for notebook computers	November, 2022	-	Identical under dual numbering	Identical with IEC/TS 62700 :2014	<b>No change</b> : IEC/TS 62700 : 2014 DC power supply for notebook computers
	IEC/TS 62700 : 2014						
65	IS 16580 (Part 1) : 2017	Battery charging interface for small handheld multimedia devices: Part 1 2mm barrel interface	March, 2023	-	Identical under dual numbering	Identical with IEC 62637-1 : 2011	<b>No change</b> : IEC 62637-1 : 2011 Battery charging interface for small handheld multimedia devices: Part 1 2mm barrel interface
	IEC 62637-1 : 2011						
66	IS 16791 : 2018	Digital Set Top Box for IPTV Specification	July, 2021	-	Indigenous		
67	IS 18112 : 2022	Digital Television Receiver for Satellite Broadcast Transmission Specification	December, 2022	-	Indigenous		
68	IS 1881 : 1998	Code of practice for indoor installation of public address systems (First Revision)	December, 2022	-	Indigenous		
69	IS 1882 : 1993	Outdoor installation of public address system - Code of practice (First Revision)	December, 2022	-	Indigenous		
70	IS 1885 (Part 3) : 2023	International Electrotechnical Vocabulary IEV Part 3: Acoustics and electroacoustics	January, 2023	-	Identical under dual numbering	Identical with IEC 60050-801:1994	<b>No change</b> : IEC 60050-801:1994 International Electrotechnical Vocabulary IEV Part 3: Acoustics and electroacoustics
	IEC 60050-801:1994						
71	IS 1885 (Part 24) : 2023	International Electrotechnical Vocabulary Part 24 Broadcasting Sound Television Data	January, 2023	-	Identical under dual numbering	Identical with IEC 60050-723:1997	<b>No change</b> : IEC 60050-723:1997/AMD7:2021 Amendment 7 - International Electrotechnical Vocabulary (IEV) - Part 723: Broadcasting: Sound, television, data
	IEC 60050-723:1997						
72	IS 1885 (Part 48) : 2023	International Electrotechnical Vocabulary IEV Part 48: Recording and Reproduction of audio and video	January, 2023	-	Identical under dual numbering	Identical with IEC 60050-806:1996	<b>No change</b> : IEC 60050-806:1996/AMD2:2018 Amendment 2 - International Electrotechnical Vocabulary (IEV) - Part 806: Recording and reproduction of audio and video
	IEC 60050-806:1996						

73	IS 2264 : 1963	Preferred frequencies for acoustical measurements	December, 2022	-	Indigenous		
74	IS 3720 : 1983 IEC 60090: 1973	Dimensions of plugs for hearing aids (First Revision)	June, 2022	-	Identical under dual numbering	Identical with IEC Pub 90 ( 1973)	<b>Revised by :</b> IEC Pub 90 ( 1973 ) has been Replaced by IEC 60118-12:1996 Hearing aids - Part 12: Dimensions of electrical connector systems <b>Already taken up under development Doc. No. LITD 07 (22801) at finalization stage</b>
75	IS 4545 (Part 11) : 1992 IEC Pub 107-6 : 1989	Methods of measurement on receivers for television broadcast transmissions: Part 11 measurement under conditions different from broadcast signal standards	December, 2022	-	Identical under dual numbering	Identical with IEC Pub 107-6 :1989	<b>No change:</b> IEC Pub 107-6 :1989 Methods of measurement on receivers for television broadcast transmissions: Part 11 measurement under conditions different from broadcast signal standards
76	IS 4545 (Part 12) : 2000 IEC 60107-5: 1999	Method of measurement on receivers: Part 12 electrical receivers using for television broadcast transmission measurement on multichannel sound television the nicam two - Channel digital sound system	December, 2022	-	Identical under dual numbering	Identical with IEC 60107-5 (1999)	<b>No change :</b> IEC 60107-5:1992/AMD1:1999 Amendment 1 - Recommended methods of measurement on receivers for television broadcast transmissions - Part 5: Electrical measurements on multichannel sound television receivers using the NICAM two-channel digital sound-system
77	IS 4545 (Part 13) : 2023 IEC 60107-1:1997	Methods of measurement on receivers for television Broadcast transmissions Part 13: General considerations - Measurements at radio and video frequencies	January, 2023	-	Identical under dual numbering	Identical with IEC 60107-1:1997	<b>No change :</b> IEC 60107-1:1997 Methods of measurement on receivers for television broadcast transmissions - Part 1: General considerations - Measurements at radio and video frequencies
78	IS 4545 (Part 14) : 2023 IEC 60107-2:1997	Methods of measurement on receivers for television Broadcast transmissions Part 14: Audio channels General methods and methods for monophonic channels	January, 2023	-	Identical under dual numbering	Identical with IEC 60107-2:1997	<b>No change :</b> IEC 60107-2:1997 Methods of measurement on receivers for television broadcast transmissions - Part 2: Audio channels - General methods and methods for monophonic channels
79	IS/IEC 60098 : 2020 IEC 60098:2020	Analogue audio disk records and reproducing equipment	January, 2023	-	Identical under single numbering	Identical with IEC 60098:2020	<b>No change :</b> IEC 60098:2020 Analogue audio disk records and reproducing equipment
80	IS/IEC 60118-0 : 2015 IEC 60118-0 : 2015	Electroacoustics Hearing Aids Part 0 Measurement of the Performance Characteristics of Hearing Aids	July, 2021	-	Identical under dual numbering	Identical with IEC 60118-0 : 2015	<b>Revised by :</b> IEC 60118-0:2022 Electroacoustics - Hearing aids - Part 0: Measurement of the performance characteristics of hearing aids <b>Already taken up under development Doc. No. LITD 07 (24465) at WC-Draft stage</b>

81	IS/IEC 60318-5 : 2006	Electroacoustics Simulators of Human Head and Ear Part 5 2 cm3 Coupler for the Measurement of Hearing Aids and Earphones Coupled to the Ear by Means of Ear Inserts	July, 2021	-	Identical under dual numbering	Identical with IEC 60318-5 : 2006	<b>No change</b> : IEC 60318-5:2006 Electroacoustics - Simulators of human head and ear - Part 5: 2 cm3 coupler for the measurement of hearing aids and earphones coupled to the ear by means of ear inserts
	IEC 60318-5 : 2006						
82	IS/IEC 60645-1 : 2017	Electroacoustics - Audiometric equipment: Part 1 equipment for pure - Tone and speech audiometry	May, 2022	-	Identical under single numbering	Identical with IEC 60645-1 : 2017	<b>No change</b> : IEC 60645-1:2017 RLV Redline version Electroacoustics - Audiometric equipment - Part 1: Equipment for pure-tone and speech audiometry
	IEC 60645-1 : 2017						
83	IS/IEC 60645-3 : 2020	Electroacoustics Audiometric equipment Part 3: Test signals of short duration	January, 2023	-	Identical under single numbering	Identical with IEC 60645-3 : 2020 'Electroacoustics audiometric equipment Part 3: Test signals of short duration	<b>No change</b> : IEC 60645-3:2020 Electroacoustics - Audiometric equipment - Part 3: Test signals of short duration"
	IEC 60645-3:2020						
84	IS/IEC 60645-5 : 2004	Electroacoustics Audiometric equipment Part 5: Instruments for the measurement of aural acoustic impedance/admittance	June, 2021	-	Identical under single numbering	Identical with IEC 60645-5:2004	<b>No change</b> : IEC 60645-5:2004 Electroacoustics - Audiometric equipment - Part 5: Instruments for the measurement of aural acoustic impedance/admittance
	IEC 60645-5:2004						
85	IS/IEC 60645-6 : 2022	Electroacoustics - Audiometric equipment - Part 6: Instruments for the measurement of otoacoustic emissions	August, 2023	-	Identical under single numbering	Identical with IEC 60645-6:2022	<b>No change</b> : IEC 60645-6:2022 RLV Electroacoustics - Audiometric equipment - Part 6: Instruments for the measurement of otoacoustic emissions
	IEC 60645-6:2022						
86	IS/IEC 60645-7 : 2009	Electroacoustics - Audiometric equipment: Part 7 instruments for the measurement of auditory brainstem responses	May, 2022	-	Identical under single numbering	Identical with IEC 60645-7 : 2009	<b>No change</b> : IEC 60645-7:2009 Electroacoustics - Audiometric equipment - Part 7: Instruments for the measurement of auditory brainstem responses
	IEC 60645-7 : 2009						
87	IS/IEC 60958-1 : 2021	Digital Audio Interface Part 1: General Second Revision	February,2023	-	Identical under single numbering	Identical with IEC 60958-1:2021	<b>No change</b> : IEC 60958-1:2021 RLV Digital audio interface - Part 1: General
	IEC 60958-1:2021						
88	IS/IEC 60958-3 : 2006	Digital audio interface: Part 3 consumer applications (First Revision)	March, 2023	-	Identical under single numbering	Identical with IEC 60958-3 :2006	<b>Revised by:</b> IEC 60958-3:2021 RLV Redline version Digital audio interface - Part 3: Consumer applications <b>Already taken up under development Doc. No. LITD 07 (22583) at finalization stage</b>
	IEC 60958-3 : 2003						

89	IS/IEC 60958-4-1 : 2016	Digital Audio Interface Part 4 Professional Applications Section 1 Audio content	May, 2021	-	Identical under single numbering	Identical with IEC 60958-4-1 : 2016	<b>No change</b> : IEC 60958-4-1:2016 Digital audio interface - Part 4-1: Professional applications - Audio content
	IEC 60958-4-1 : 2016						
90	IS/IEC 60990 : 2016	Methods of measurement of touch current and protective conductor current (First Revision)	May, 2021	-	Identical under single numbering	Identical with IEC 60990 : 2016	<b>No change</b> : IEC 60990:2016 Methods of measurement of touch current and protective conductor current
	IEC 60990 : 1999						
91	IS 615 : 1996	Radio receivers for amplitude modulation broadcast transmissions - Specification (Second Revision)	December, 2022	-	Indigenous		
92	IS 616 : 2017	Audio, video and similar electronic apparatus - Safety requirements (Fifth Revision)	June, 2023	-	Identical under dual numbering	Identical with IEC 60065 : 2014 'Audio, video and similar electronic apparatus - Safety requirements	<b>Withdrawn</b> : IEC 60065:2014 Audio, video and similar electronic apparatus - Safety requirements
	IEC 60065 : 2014						
93	IS/IEC 62087-1 : 2015	Audio video and related equipment Determination of power consumption Part 1 General	June, 2021	-	Identical under single numbering	Identical with IEC 62087-1:2015	<b>No change</b> : IEC 62087-1:2015 Audio, video, and related equipment - Determination of power consumption - Part 1: General
	IEC 62087-1:2015						
94	IS/IEC 62087-3 : 2015	Audio video and related equipment Determination of power consumption Part 3: Television sets	June, 2021	-	Identical under single numbering	Identical with IEC 62087-3:2015	<b>Revised by</b> : IEC 62087-3:2023 Audio, video, and related equipment - Determination of power consumption - Part 3: Television sets <b>Already taken up under development Doc. No. LITD 07 (24444) at WC-Draft stage</b>
	IEC 62087-3:2015						
95	IS/IEC 62087-5 : 2015	Audio video and related equipment Determination of power consumption Part 5: Set top boxes STB	January, 2023	-	Identical under single numbering	Identical with IEC 62087-5:2015	<b>No change</b> : IEC 62087-5:2015 Audio, video, and related equipment - Determination of power consumption - Part 5: Set-top-boxes (STB)
	IEC 62087-5:2015						
96	IS 6229 : 1980	Method for measurement of real - Ear protection of hearing protectors and physical	July, 2022	-	Indigenous		
97	IS/IEC 62368-1 : 2018	Audio / Video, Information and Communication Technology Equipment Part 1 Safety Requirements ( First Revision )	July, 2023	-	Identical under single numbering	Identical with IEC 62368-1 : 2018	<b>Revised by</b> : IEC 62368-1:2023 RLV Audio/video, information and communication technology equipment - Part 1: Safety requirements <b>Already taken up under development Doc. No. LITD 07 (23794) at finalization stage</b>
	IEC 62368-1 : 2018						

98	IS/IEC 62623 : 2012	Desktop and Notebook Computers - Measurement of Energy Consumption	March, 2024	-	Identical under single numbering	Identical with IEC 62623 : 2012	<b>Revised by : IEC 62623:2022</b> Desktop and notebook computers - Measurement of energy consumption <b>Already taken up under development Doc. No. LITD 07 (24433) at finalization stage</b>
	IEC 62623 : 2012						
99	IS/IEC 62680-1-1) : 2015	Universal serial bus interfaces for data and power - Part 1-1: Common components - USB Battery Charging Specification	December, 2022	-	Identical under single numbering	Identical with IEC 62680-1-1:2015	<b>No change : IEC 62680-1-1:2015</b> Universal serial bus interfaces for data and power - Part 1-1: Common components - USB Battery Charging Specification, Revision 1.2
	IEC 62680-1-1:2015						
100	IS/IEC 62680-1-2) : 2022	UNIVERSAL SERIAL BUS INTERFACES FOR DATA AND POWER PART 1-2: COMMON COMPONENTS USB POWER DELIVERY SPECIFICATION	December, 2022	-	Identical under single numbering	Identical with IEC 62680-1-2:2022	<b>No change : IEC 62680-1-2:2022</b> Universal serial bus interfaces for data and power - Part 1-2: Common components - USB Power Delivery specification
	IEC 62680-1-2:2022						
101	IS/IEC 62680-1-3) : 2022	UNIVERSAL SERIAL BUS INTERFACES FOR DATA AND POWER PART 1-3: COMMON COMPONENTS USB TYPE-C CABLE AND CONNECTOR SPECIFICATION	December, 2022	-	Identical under single numbering	Identical with IEC 62680-1-3:2022	<b>No change : IEC 62680-1-3:2022</b> Universal serial bus interfaces for data and power - Part 1-3: Common components - USB Type-C® cable and connector specification
	IEC 62680-1-3:2022						
102	IS/IEC 62680-1-4) : 2018	Universal serial bus interfaces for data and power Part 1-4: Common components USB Type-CTM Authentication Specification	December, 2022	-	Identical under single numbering	Identical with IEC 62680-1-4:2018	<b>No change : IEC 62680-1-4:2018</b> Universal Serial Bus interfaces for data and power - Part 1-4: Common components - USB Type-CTM Authentication Specification
	IEC 62680-1-4:2018						
103	IS/IEC 62680-1-5) : 2019	Universal serial bus interfaces for data and power Part 1-5: Common components USB Audio 30 device class definition	December, 2022	-	Identical under single numbering	Identical with IEC 62680-1-5 :2019	<b>No change : IEC 62680-1-5:2019</b> Universal serial bus interfaces for data and power - Part 1-5: Common components - USB Audio 3.0 device class definition
	IEC 62680-1-5 :2019						
104	IS/IEC 62680-1-6) : 2019	Universal serial bus interfaces for data and power Part 1-6: Common components USB Audio 30 device class definition basic functions	December, 2022	-	Identical under single numbering	Identical with IEC 62680-1-6:2019	<b>No change : IEC 62680-1-6:2019</b> Universal serial bus interfaces for data and power - Part 1-6: Common components - USB Audio 3.0 device class definition basic functions
	IEC 62680-1-6:2019						

105	IS/IEC 62680-1-7) : 2019	Universal serial bus interfaces for data and power Part 1-7: Common components USB Audio 30 device class definition data formats	December, 2022	-	Identical under single numbering	Identical with IEC 62680-1-7:2019	<b>No change</b> : IEC 62680-1-7:2019 Universal serial bus interfaces for data and power - Part 1-7: Common components - USB Audio 3.0 device class definition data formats
	IEC 62680-1-7:2019						
106	IS/IEC 62680-1-8) : 2019	Universal serial bus interfaces for data and power Part 1-8: Common components USB Audio 30 device class definition terminal types	December, 2022	-	Identical under single numbering	Identical with IEC 62680-1-8:2019	<b>No change</b> : IEC 62680-1-8:2019 Universal serial bus interfaces for data and power - Part 1-8: Common components - USB Audio 3.0 device class definition terminal types
	IEC 62680-1-8:2019						
107	IS/IEC 62680-2-1) : 2015	Universal serial bus interfaces for data and power Part 2-1: Universal Serial Bus Specification	December, 2022	-	Identical under single numbering	Identical with IEC 62680-2-1:2015	<b>No change</b> : IEC 62680-2-1:2015 Universal serial bus interfaces for data and power - Part 2-1: Universal Serial Bus Specification, Revision 2.0
	IEC 62680-2-1:2015						
108	IS/IEC 62680-2-2) : 2015	Universal serial bus interfaces for data and power Part 2-2: Micro-USB Cables and Connectors Specification	December, 2022	-	Identical under single numbering	Identical with IEC 62680-2-2:2015	<b>No change</b> : IEC 62680-2-2:2015 Universal serial bus interfaces for data and power - Part 2-2: Micro-USB Cables and Connectors Specification, Revision 1.01
	IEC 62680-2-2:2015						
109	IS/IEC 62680-2-3) : 2015	Universal serial bus interfaces for data and power Part 2-3: Universal Serial Bus Cables and Connectors Class Document	December, 2022	-	Identical under single numbering	Identical with IEC 62680-2-3:2015	<b>No change</b> : IEC 62680-2-3:2015 Universal serial bus interfaces for data and power - Part 2-3: Universal Serial Bus Cables and Connectors Class Document Revision 2.0
	IEC 62680-2-3:2015						
110	IS/IEC 62680-3-1) : 2017	Universal Serial Bus interfaces for data and power Part 3-1: Universal Serial Bus 31 Specification	December, 2022	-	Identical under single numbering	Identical with IEC 62680-3-1:2017	<b>No change</b> : IEC 62680-3-1:2017 Universal Serial Bus interfaces for data and power - Part 3-1: Universal Serial Bus 3.1 Specification
	IEC 62680-3-1:2017						
111	IS 6759 : 1996	Radio receivers for frequency modulation broadcast transmissions - Specificaiton (First Revision)	December, 2022	-	Indigenous		
112	IS 6964 : 2018	Electroacoustics - Octave - Band and fractional octave band filters - Specificaitons (Second Revision)	March, 2024	-	Identical under dual numbering	Identical with IEC 61260-1 : 2014 'Electroacoustics Octave - band and fractional Octave-band filters- Part 1:Specifications	<b>No change</b> : IEC 61260-1:2014 Electroacoustics - Octave-band and fractional-octave-band filters - Part 1: Specifications
	IEC 61260-1 : 2014						
113	IS 7136 : 1973	Specification for megaphones	December, 2022	-	Indigenous		
114	IS 7194 : 2018	Acoustics - Estimation of noise Induced hearing loss (Second Revision)	September, 2021	-	Identical under dual numbering	Identical with ISO 1999 : 2013 'Acoustics- Estimation of noise induced hearing loss	<b>To be revised by</b> : Base standard ISO 1999:2013 will be replaced as revision is under development. Current stage ISO/DIS 1999 'Acoustics Estimation of noise-induced hearing loss'
	ISO 1999: 2013						

115	IS 7709 : 1975	Specification for standard hydrophone	July, 2020	1	Modified/Technically Equivalent	Assistance has been derived from IEC Pub 500 ( 1974 ) ' IEC Standard hydrophone	<b>Revised by :</b> IEC 60500:2017 Underwater acoustics - Hydrophones - Properties of hydrophones in the frequency range 1 Hz to 500 kHz <b>Already taken up under development Doc. No. LITD 07 (22719) at finalization stage</b>
	IEC 60500:1974						
116	IS 8146 : 1976	Method of measurement of reverberation time in auditoria	July, 2023	-	Modified/Technically Equivalent	Assistance has been derived from ISO 3382-1975 ' Measurements of reverberation time in auditoria	<b>Revised by :</b> ISO 3382-1:2009 Acoustics — Measurement of room acoustic parameters Part 1: Performance spaces <b>The committee reaffirmed the standard and recommended to transfer IS 8146:1976 to CED 12 as corresponding ISO standard pertains to ISO/TC 43/SC 2.</b>
	ISO 3382:1975						
117	IS 8152 : 1976	Method of measurement of speed fluctuations in sound recording and reproducing equipment	December, 2022	1	Modified/Technically Equivalent	Assistance have been derived from IEC 60386:1972	<b>Revised by :</b> IEC 60386:1972/AMD1:1988Amendment 1 - Method of measurement of speed fluctuations in sound recording and reproducing equipment <b>Already taken up under development Doc. No. LITD 07 (23067) at finalization stage</b>
	IEC 60386:1972						
118	IS 8159 : 1993	Scales and sizes for plotting frequency characteristics and polar diagrams (First Revisim)	December, 2022	-	Modified/Technically Equivalent	Assistance have been derived from IEC 60263:1982	<b>Revised by:</b> IEC 60263:2020 Scales and sizes for plotting frequency characteristics and polar diagrams <b>Already taken up under development Doc. No. LITD 07 (22721) at finalization stage</b>
	IEC 60263:1982						
119	IS 8225 : 2018	Acoustics - Measurement of sound absorption in a reverberation room (Second Revision)	September, 2021	-	Identical under dual numbering	Identical with ISO 354: 2003	<b>No change :</b> ISO 354:2003 Acoustics — Measurement of sound absorption in a reverberation room
	ISO 354: 2003						
120	IS 9551 (Part 1) : 2001	High fidelity audio equipment and systems minimum performance requirements - Specificaiton: Part 1 general (First Revision)	December, 2022	-	Modified/Technically Equivalent	Based on IEC 60581-1:1977 and DIN 45500	<b>No Change :</b> IEC 60581-1:1977 High fidelity audio equipment and systems: Minimum performance requirements. Part 1: General
	IEC 60581-1:1977						

121	IS 9551 (Part 3) : 2002	High fidelity audio equipment and systems minimum performance requirements: Part 3 loudspeakers (First Revision)	July, 2022	-	Identical under dual numbering	Identical with IEC 60581-7 ( 1986 )	<b>No change</b> : IEC 60581-7:1986 High fidelity audio equipment and systems: Minimum performancerequirements. Part 7: Loudspeakers
	IEC 60581-7						
122	IS 9551 (Part 6) : 2001	High fidelity audio equipment and systems: minimum performance requirements: Part 6 microphones (First Revision)	December, 2022	-	Identical under dual numbering	Identical with IEC 60581-5(1981) systems; Minimum IEC 60581-5:1981 performance	<b>No Change</b> : IEC 60581-5:1981 High fidelity audio equipment and systems: Minimum performance requirements. Part 5: Microphones
	IEC 60581-5:1981						
123	IS 9989 : 1981	Assessment of noise with respect to community response	July, 2023	-	Modified/Technically Equivalent	Assistance has been derived from ISO/R 1996- 1971 Assessment of noise with respect to community response	<b>Revised by</b> : ISO 1996-2:2017 Acoustics — Description, measurement and assessment of environmental noise — Part 2: Determination of sound pressure levels <b>Already taken up LITD 7 (22836) at finalization stage</b>
	ISO/R 1996- 1971						