

Annex-6

Details review pending however have been reaffirmed in last cycle

S.no	IS No.	Title	Scope	Allocated to/Remarks
1.	IS 10662 : 1992	Receivers for colour television broadcast transmissions specification First Revision	1.1 This standard covers the general and performance requirements for colour television receivers. 1.1.1 The colour television receivers covered by this standard are intended for television reception in the high intermediate on 625 line system and having negative picture modulation with associated frequency modulation sound reception on the intercarrier sound system, [The standard system B of International Radio Consultative Committee. In respect of colour the PAL 'B' System with a colour subcarrier of 4-43 MHz has been adopted (see IS 11453 : 1985 'Characteristics of systems for monochrome and colour television').	
2.	IS 11453 : 1985 CCIR SYSTEM Bs	Characteristics of systems for monochrome and colour television	Covers the characteristics of the systems for monochrome and colour television adopted in India.	
3.	IS 11456 : Part 1 : 1985 IEC 60914	Conference systems Part 1 general	1.1 This standard (Part 1) applies to conference systems and to the Parts of which they are composed or which are used as auxiliaries to such systems. A conference system may consist of: a) Microphone systems: i) conference microphone system (CMS); ii) conference discussion system (CDS); b) Conference interpretation systems (CIS 1; and c) Conference voting systems (CVS).	Ms.SUJATHA THAMMADI Review sheet has been circulated,Corresponding IEC Standard has been withdrawn

			The systems described in this standard refer to both wired and wireless systems.	
4.	IS 11456 : Part 2 : 1987 IEC 60914	Conference systems Part 2 electrical requirements	1.1 This standard (Part 2) specifies the basic electrical requirements of audio equipment for conference systems. It covers the complete system as well as the components, such as headphones, microphones, amplification equipment, of which such a system is composed.	Ms.SUJATHA THAMMADI Review sheet has been circulated,Corresponding IEC Standard has been withdrawn
5.	IS 11975 : 1987	Methods of measurements for multi - Channel television tuners	1.1 This standard lays down general conditions and methods of measurements for multichannel televiGon tuners [both electronic and electromechanical (turret type)] designed for use either in 'very high frequency' (VHF) range or 'ultra high frequency' (UHF) range or both.	
6.	IS 12997 : Part 1 : 1989	Television signal booster - Specification Part 1 wide band VHF range	1.1 This standard (Part 1) covers general and performance requirements and test methods for wide band television signal boosters in VHF range (Band I or Band III or Band I and Band III).	
7.	IS 13215 : 1991	Portable personal transceivers - Specification	This standard applies to portabel/personal VHF crystal controlled synthesised transreceiver sets intended for voice communication.	
8.	IS 10879 : 1984 IEC 60118-5: 1983	Dimensions of nipples for insert earphones	This standard is applicable to insert earphones which can be fitted to an earmould inserted into the ear canal.	Ms.Kalluri N V S Chaitanya, there is no change in Corresponding IEC Standard
9.	IS 615 : 1996	Radio receivers for amplitude modulation broadcast transmissions - Specification Second Revision	1.1 This standard covers general requirements applicable to all types of domestic radio receivers	Shri ADBHUT SINGH

			<p>intended for reception of amplitude modulation broadcast transmissions.</p> <p>1.1.1 The minimum performance requirements of specific types of receivers are covered in Sections 1 and 2 of the standard.</p> <p>1.2 This standard also covers the amplitude modulation section of AM/FM radio receivers.</p> <p>1.3 This standard does not cover car radios, pocket size and headphone radio receivers,</p>	
10.	IS 1881 : 1998	Code of practice for indoor installation of public address systems First Revision	<p>This code of practice, dealing with the installation of public address systems inside closed auditoria and other similar enclosures, seeks to establish:</p> <p>a) a standard practice for such installations, and</p> <p>b) a proper set of criteria for good and reliable performance ensuring desired quality of reproduction from the system as a whole in the enclosure.</p> <p>This code applies to temporary as well as permanent indoor installations.</p>	Prof Ajish K. Abraham
11.	IS 1882 : 1993	Outdoor installation of public address system - Code of practice First Revision	<p>1.1 This code of practice, dealing with the installation of public address systems in open spaces in places which may be adjacent to permanent buildings or temporary structures, seeks to establish a standard practice for such installations and a proper set of criteria for good and reliable performance ensuring desired quality of reproduction from the system as a whole in the area covered. This Code applies to temporary and permanent outdoor installations.</p>	Prof Ajish K. Abraham

			1.2 This Code has been prepared with a view to Covering the needs of tropical climates in particular.	
12.	IS 10467 : 1983	Listening test on loudspeaker	This standard specifies the recommendations for listening tests on loudspeakers. The recommendations apply to loudspeakers intended for domestic systems and - environments. Although specifically designed for loudspeakers that are separate sound system components the procedures, with minor changes, are applicable also to other devices such as radio receivers and television sets.	IEC TR 60268-13:1998, taken up under development Doc. No. LITD 07 (22609) at WC stage
13.	IS 6229 : 1980	Method for measurement of real - Ear protection of hearing protectors and physical attenuation of earmuffs (First Revision)		ANSI S3.19-1974 has been superseded and replced by ANSI S12.6-1984 . The current version of this standard is ANSI/ASA S12.6-2016: Methods for Measuring the Real-Ear Attenuation of Hearing Protectors. https://webstore.ansi.org/Standards/ASA/ANSIASA/S122016R2020?sourc e=blog&_ga=2.28665404.1244611761.1638248046-1265775396.1638248046 Read more at the ANSI Blog: Measuring Noise Reduction in

				Hearing Protective Devices: Labeling Requirements and Guidelines https://blog.ansi.org/?p=6901
14.	IS 11728 : 1986 ISO 7736-1984	Code for installation space including connections for car radio for front installation		
15.	IS 16128 : 2013	Set Top Box for MPEG - 4 Digital Cable TV Services - Specification	This standard specifies the requirements for a Digital Set Top Box (STB) to be used by subscribers to receive multichannel television programmes which are compressed using the MPEG - 4 standard and channel coded and modulated using the DVB-C standard and delivered over a coaxial cable network to subscriber homes	Shri V Guruprasad
16.	IS 15245 : 2002	Digital set top box - Specification	This standard specifies the requirements for digital set top box (STB) used by subscriber for viewing pay channels through cabled distribution system .	Lt. Col. K.K. Sharma
17.	IS 15377 : 2003	Digital set top box for direct - To - Home DTH services - Specification	This standard specifies the requirements for digital set top box (STB) used by subscriber to view multichannel television programmed in Ku band by using a satellite system by providing television signals direct to subscribers' premises without passing through an intermediary such as cable operator.	Shri Sunil Kumar
18.	IS 16129 : 2014	Set top box for digital terrestrial hdTV SDTV reception - Specificaiton	This standard specifies the requirements for a set top box (STB), to be used by the subscribers for the	Shri Rajesh Bhat

			reception of both Standard Definition (SD) and High Definition (HD) television (TV) signals, transmitted by using DVB-T2 digital terrestrial television emission standards. The STB input will be connected to a terrestrial TV aerial and for HD TV reception the STB output should be connected to a 'HD Ready' TV/any TV receiver or TV display.	
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