

## BUREAU OF INDIAN STANDARDS

### Program of Work

#### LITD 36 : Computer hardware, Peripherals, Office equipment and User Interfaces

**Scope:** Standardization in the field of - Computer hardware and peripherals, removable digital storage media (utilizing optical, holographic, and magnetic recording technologies) and flash memory technologies for digital information interchange; basic characteristics, test methods and other related aspects of office equipment such as Printers/Scanners, Copiers, Projectors, and Systems composed of their combinations. User-system interfaces in ICT environments and support for these interfaces to serve all users, including people having accessibility or other specific needs.

**Liaison:** **ISO/IEC/JTC1 TC- SC-23 (O):** Digitally recorded media for information interchange and storage **ISO/IEC/JTC1 TC- SC-28 (P):** Office equipment **ISO/IEC/JTC1 TC- SC-35 (P):** User interfaces

### Published Standards

S.No	IS No.	TITLE	Reaffirm M-Y	No. of Amds	Eqv.
1	IS/ISO/IEC 10561:1999 ISO/IEC 10561:1999 <span style="color: green;">ISO/IEC 10561:1999</span>	Information technology Office equipment Printing devices Method for measuring throughput Class 1 and Class 2 printers		-	Identical under single numbering
2	IS/ISO/IEC 10779:2020 ISO/IEC 10779:2020 <span style="color: green;">ISO/IEC 10779:2020</span>	Information technology Office equipment Accessibility guidelines for older persons and persons with disabilities		-	Identical under single numbering
3	IS 11406:2025 ISO 7665:1983 <span style="color: green;">ISO 7665:1983</span>	File Structure and Labelling of Flexible Disk Cartridges for Information Interchange (First Revision)		-	Identical under dual numbering
4	IS 11408:2006 ISO 1864:1992 <span style="color: green;">Reviewed In : 2022 ISO 1864:1992</span>	Information technology - Unrecorded 12.7 mm (0.5 In) wide magnetic tape for information interchange - 32 ftpmm (800 Ftpi), nrzi, 126 ftpmm (3 200 Ftpi) phase encoded and 356 ftpmm (9 042 Ftpi), nrzi (First Revision)	July, 2022	-	Identical under dual numbering
5	IS 11409:2006 ISO/IEC 1863:1990 <span style="color: green;">Reviewed In : 2022 ISO/IEC 1863:1990</span>	Information processing - 9 - Track, 12.7 mm (0.5 In) wide magnetic tape for information interchange using NRZI at 32 ftpmm (800 Ftpi) - 32 cpmm (800 Cpi) (First Revision)	July, 2022	-	Identical under dual numbering
6	IS 11410:2006 ISO/IEC 3788:1990	Information processing - 9 - Track, 12.7 mm (0.5 In) wide magnetic	July, 2022	-	Identical under dual numbering

	Reviewed In : 2022 ISO/IEC 3788:1990	tape for information interchange using phase encoding at 126 ftpmm (3 200 Ftpi) - 63 cpmm (1 600 Cpi) (First Revision)			
7	IS 11419:2018 ISO/IEC 1001:2012 Reviewed In : 2024 ISO 1001:2012	Information technology - File structure and labelling of magnetic tapes for information interchange (Second Revision)	April, 2024	-	Identical under dual numbering
8	IS 12660:2025 ISO 4341:1978) ISO 4341:1978)	Information Processing - Magnetic Tape Cassette and Cartridge Labelling and File Structure for Information Interchange (First Revision)		-	Identical under dual numbering
9	IS 12660:1989 ISO 4341:1978 Reviewed In : 2022 ISO 4341:1978)	Information processing - Magnetic tape cassette and cartridge labelling and file structure for information interchange	July, 2022	-	Identical under dual numbering
10	IS/ISO/IEC 12862:2011 ISO/IEC 12862 : 2011 Reviewed In : 2023 ISO/IEC 12862:2011	Information Technology - 120 mm ( 8,54 Gbytes per Side ) and 80 mm ( 2,66 Gbytes per Side ) DVD Recordable Disk for Dual Layer ( DVD-R for DL )	January, 2023	-	Identical under single numbering
11	IS/ISO/IEC 13170:2009 ISO/IEC 13170 : 2009 Reviewed In : 2023 ISO/IEC 13170:2009	Information Technology- 120 mm ( 8,54 Gbytes per Side ) and 80 mm ( 2,66 Gbytes per Side ) DVD Re-recordable Disk for Dual Layer ( DVD-RW for DL )	January, 2023	-	Identical under single numbering
12	IS 13737:1993 ISO/IEC 10089:1991 Reviewed In : 2022 ISO/IEC 10089:1991	Information technology - 130 mm rewritABLE optical disk cartridge for information interchange	July, 2022	-	Identical under dual numbering
13	IS 13737:2025 ISO/IEC 10089:1991 ISO/IEC 10089:1991	Information Technology - 130 mm Rewritable Optical Disk Cartridge for Information Interchange (First Revision)		-	Identical under dual numbering
14	IS 14175:2018 ISO/IEC 9293 : 1994 Reviewed In : 2024 ISO 9293:1994	Information technology - Volume and file structure of disk cartridges for information interchange (First Revision)	October, 2024	-	Identical under dual numbering
15	IS 14176:1994 ISO 9660:1988 Reviewed In : 2022 ISO 9660: 2023	Information processing - Volume and file structure of CD - ROM for information interchange	July, 2022	1	Identical under dual numbering
16	IS 14176:2025 ISO 9660: 2023 ISO 9660: 2023	Information Processing - Volume and File Structure Of CD - ROM for Information Interchange (first revision)		-	Identical under dual numbering
17	IS 14441:1997 Reviewed In : 2022	Specification for keyboard	July, 2022	-	Indigenous
18	IS 14486:1997 Reviewed In : 2022	General purpose dot matrix printer - Specificaiton	July, 2022	1	Indigenous
19	IS 14701:1999 ISO/IEC 10090:1992 Reviewed In : 2022 ISO/IEC 10090:1992	Information technology - 90 mm optical disk cartridges, rewritable and read only, for data interchange	July, 2022	-	Identical under dual numbering
20	IS 14886:2000 Reviewed In : 2024	Switch mode power supply - Specificaiton	May, 2024	-	Indigenous

21	IS 14896:2001 <a href="#">Reviewed In : 2024</a>	Personal computer - Specificaiton	May, 2024	-	Indigenous
22	IS 15189:2002 ISO/IEC 10149:1995 <a href="#">Reviewed In : 2022</a> <a href="#">ISO/IEC 10149:1995</a>	Information technology - Data Interchange on read - Only 120 mm optical data disks (Cd - Rom)	August, 2022	-	Identical under dual numbering
23	IS/ISO/IEC 16824:1999 ISO/IEC16824 : 1999 <a href="#">Reviewed In : 2023</a> <a href="#">ISO/IEC 16824:1999</a>	Information Technology - 120 mm DVD Rewritable Disk ( DVD-RAM )	January, 2023	-	Identical under single numbering
24	IS/ISO/IEC 16963:2015 IS/ISO/IEC 16963 : 2015 <a href="#">Reviewed In : 2023</a> <a href="#">ISO/IEC 16963:2015</a>	Information Technology- Digitally Recorded Media for Information Interchange and Storage - Test Method for the Estimation of Lifetime of Optical Disks for Long-Term Data Storage	January, 2023	-	Identical under single numbering
25	IS/ISO/IEC 17342:2004 ISO/IEC 17342 : 2004 <a href="#">Reviewed In : 2023</a> <a href="#">ISO/IEC 17342:2004</a>	Information Technology- 80 mm ( 1,46 Gbytes per Side ) and 120 mm ( 4,70 Gbytes per Side ) DVD Re-Recordable Disk ( DVD-RW )	January, 2023	-	Identical under single numbering
26	IS/ISO/IEC 17592:2004 ISO/IEC 17592 : 2004 <a href="#">Reviewed In : 2023</a> <a href="#">ISO/IEC 17592:2004</a>	Information Technology - 120 mm ( 4,7 Gbytes per Side ) and 80 mm ( 1,46 Gbytes per Side ) DVD Rewritable Disk ( DVD-RAM )	January, 2023	-	Identical under single numbering
27	IS/ISO/IEC 17629:2014 ISO/IEC 17629:2014 <a href="#">ISO/IEC 17629:2014</a>	Information technology - Office equipment - Method for measuring first print out time for digital printing devices		-	Identical under single numbering
28	IS/ISO/IEC 17823:2015 ISO/IEC 17823:2015 <a href="#">ISO/IEC 17823:2015</a>	Information Technology i <sub>c</sub> ½ Office Equipment i <sub>c</sub> ½ Colour Terminology for Office Colour Equipment		-	Identical under single numbering
29	IS 17886 (Part 2):2022 ISO/IEC 11160-2:2021 <a href="#">ISO/IEC 11160-2:2021</a>	Information technology Office equipment Minimum information to be included in specification sheets Printers Part 2: Class 3 and Class 4 printers		-	Identical under dual numbering
30	IS/ISO/IEC 17991:2021 ISO/IEC 17991:2021 <a href="#">ISO/IEC 17991:2021</a>	Information technology Office equipment Method for Measuring Scanning Productivity of Digital Multifunctional Devices		-	Identical under single numbering
31	IS 17993 (Part 1):2022 ISO/IEC 11160-1:1996 <a href="#">ISO/IEC 11160-1:1996</a>	Information technology - Office equipment - Minimum information to be included in specification sheets - Printers - Part 1: Class 1 and Class 2 printers		-	Identical under dual numbering
32	IS 18663:2024	Note Sorting Machines-Specifications		1	Indigenous

33	IS 19021:2023 ISO/IEC 14473:1999 ISO/IEC 14473:1999	Information technology - Office equipment - Minimum information to be specified for image scanners		-	Identical under dual numbering
34	IS/ISO/IEC 19752:2017 ISO/IEC 19752:2017 ISO/IEC 19752:2017	Information technology Office equipment Method for the determination of toner cartridge yield for monochromatic electrophotographic printers and multi-function devices that contain printer components		-	Identical under single numbering
35	IS/ISO/IEC 19798:2017 ISO/IEC 19798:2017 ISO/IEC 19798:2017	Information technology Office equipment Method for the determination of toner cartridge yield for colour printers and multi-function devices that contain printer		-	Identical under single numbering
36	IS/ISO/IEC 19799:2007 ISO/IEC 19799:2007 ISO/IEC 19799:2007	Information technology Method of measuring gloss uniformity on printed pages		-	Identical under single numbering
37	IS/ISO/IEC 20563:2001 ISO/IEC 20563 : 2001 Reviewed In : 2023 ISO/IEC 20563:2001	Information Technology — 80 mm ( 1,23 Gbytes per Side ) and 120 mm ( 3,95 Gbytes per Side ) DVD-Recordable Disk ( DVD-R )	January, 2023	-	Identical under single numbering
38	IS/ISO/IEC 21117:2022 ISO/IEC 21117:2012 ISO/IEC 21117:2012	Information technology Office equipment Copying machines and multi-function devices Information to be included in specification sheets and related test methods		-	Identical under single numbering
39	IS/ISO/IEC 23912:2005 ISO/IEC 23912 : 2005 Reviewed In : 2023 ISO/IEC 23912:2005	Information Technology — 80 mm ( 1,46 Gbytes per Side ) and 120 mm ( 4,70 Gbytes per Side ) DVD Recordable Disk ( DVD-R )	January, 2023	-	Identical under single numbering
40	IS/ISO/IEC 24711:2021 ISO/IEC 24711:2021 ISO/IEC 24711:2021	Method for the determination of ink cartridge yield for colour inkjet printers and multi-function devices that contain printer components		-	Identical under single numbering
41	IS/ISO/IEC 24734:2021 ISO/IEC 24734:2021 ISO/IEC 24734:2021	Information technology Office equipment Method for measuring digital printing productivity		-	Identical under single numbering
42	IS/ISO/IEC 24735:2021 ISO/IEC 24735:2021 Reviewed In : 2025 ISO/IEC 24735:2021	Information technology Office equipment Method for measuring digital copying productivity	March, 2025	-	Identical under single numbering
43	IS/ISO/IEC 29142-1:2013 with ISO/IEC 29142-1 : 2013 Reviewed In : 2023	Information Technology - Print Cartridge Characterization Part 1 General: Terms, Symbols, Notations and Cartridge Characterization Framework	December, 2023	-	Identical under single numbering

	ISO/IEC 29142-1 : 2013				
44	IS/ISO/IEC 29142-2:2013 ISO/IEC 29142-2 : 2013 Reviewed In : 2023 ISO/IEC 29142-2 : 2013	Information Technology - Print Cartridge Characterization Part 2 Cartridge Characterization Data Reporting	December, 2023	-	Identical under single numbering
45	IS/ISO/IEC 29142-3:2013 ISO/IEC 29142-3 : 2013 Reviewed In : 2023 ISO/IEC 29142-3 : 2013	Information Technology - Print Cartridge Characterization Part 3 Environment	December, 2023	-	Identical under single numbering

Standards under Development

Projects Approved		
SI. No.	Doc No.	Title
No Records Found		

Preliminary Draft Standards		
SI. No.	Doc No.	Title
No Records Found		

Drafts Standards in WC Stage		
SI. No.	Doc No.	Title
No Records Found		

Draft Standards Completed WC Stage		
SI. No.	Doc No.	Title
No Records Found		

Finalized Draft Indian Standard		
SI. No.	Doc No.	Title
No Records Found		

Finalized Draft Indian Standards under Print		
SI. No.	Doc No.	Title
No Records Found		

Total Published Standards:41 Total Standards Under development:0		
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Aspect Wise Report

Product : 30

Code of Practices : 0

Methods of Test : 10

Terminology : 1

Dimensions : 0  
System Standard : 0  
Safety Standard : 0  
Others : 1  
Service Specification : 0  
Process Specification : 0  
Unclassified : 0

### Annexure-I :List of Indian Standards Withdrawn/Superseded

Sl. No.	IS No. & Year	Title
1	IS 11402 (Part 1):1986 ISO 3562:1976 Reviewed In : 2019 ISO 3562:1976	Interchangeable magnetic single disk cartridge top loaded Part 1 physical and magnetic characteristics
2	IS 11404 (Part 1):2018 ISO 6596-1 : 1985 Reviewed In : 2021 ISO 6596-1:1985	Information processing - Data interchange on 130 mm 5 25 In flexible disk cartridges using two-Frequency recording at 7 958 ftpad 1 9 tpm 48 Tpi on one side Part 1 dimensional physical and magnetic characteristics First Revision
3	IS 11404 (Part 2):1986 ISO 6596-2:1985 Reviewed In : 2019 ISO 6596-2:1985	Specification for data interchange on 130 mm single sided 1 9 tpm flexible disk cartridges using two frequency recording Part 2 track format
4	IS 11405 (Part 1):2018 ISO/IEC 7487-1:1993 Reviewed In : 2021 ISO 7487-1:1993	Information technology - Data interchange on 130 mm 5 25 In flexible disk cartridges using modified frequency modulation recording at 7 958 ftpad 1 9 tpm 48 Tpi on both sides - Iso type 202 Part 1 dimensional physical and magnetic characteristics First Revision
5	IS 11405 (Part 2):1986 ISO 7487-2:1986 Reviewed In : 2019 ISO 7487-2:1986	Specification for data interchange on 130 mm double sided 1 9 tpm flexible disk cartridges using 3 frequency modulation recording Part 2 track format
6	IS 11405 (Part 3):2018 ISO 7487-3:1986 Reviewed In : 2021 ISO 7487-3:1986	Information processing - Data interchange on 130 mm 5 25 in flexible disk cartridges using modified frequency modulation recording at 7 958 ftpad 1 9 tpm 48 tpi on both sides PART 3 Track format B
7	IS 11411:1986 ISO 5652:1984 Reviewed In : 2019 ISO 5652:1984	Specification for 9 - Track 12 7mm wide magnetic tape format and recording using group coding at 246 cpmm for information processing
8	IS 11853 (Part 1):1987 ISO 8378-1:1986 Reviewed In : 2019 ISO 8378-1:1986	Data Interchange On 130 Mm Double Sided 3 8 Tpm Flexible Disk Cartridges Using Modified Frequency Modulation Recording - Part 1 Dimensional Physical And Magnetic Characteristics
9	IS 11853 (Part 2):1986 Reviewed In : 2019 ISO DIS 8378-2:1986	Specification for data interchange on 130 mm double sided 3 8 tpm flexible disk cartridges using 3 frequency modulation recording Part 2 track format a
10	IS 11853 (Part 3):1986 Reviewed In : 2019 ISO DIS 8378-3:1986	Data Interchange on 130 mm Double Sided 3 8 tpm Flexible Disk Cartridge Using Modified Frequency Recording - Part 3 Track Format B
11	IS 12223 (Part 1):1987 ISO 8063-1:1986 Reviewed In : 2019 ISO 8063-1:1986	Specification for 6 30 mm wide magnetic tape cartridge using imfm recording Part 1 mechanical physical and magnetic properties
12	IS 12223 (Part 2):1989 ISO 8063-2:1986 Reviewed In : 2019 ISO 8063-2:1986	Data Interchange on 6 30 mm Wide Magnetic Tape Cartridge Using IMFM Recording at 252 ftpmm - Part 2 Track Format and Method of Recording For Data Interchange in Start Stop Mode
13	IS 12327 (Part 1):1988 ISO 8630-1:1987	Information processing - Data interchange on 130 mm flexible disk cartridges using 3 frequency modulation recording at 13 262 ftpad on 80 tracks on each side Part 1 dimensional physical and

	Reviewed In : 2019 ISO 8630-1:1987	magnetic characteristics
14	IS 12327 (Part 2):1988 ISO 8630-2:1987 Reviewed In : 2016 ISO 8630-2:1987	Information processing - Data interchange on 130 mm 5 25 In flexible disk cartridges using 3 frequency modulation recording at 13 262 ftpad on 80 tracks on each side Part 2 track format a for 77 tracks
15	IS 12327 (Part 3):1989 ISO 8630-3:1987 Reviewed In : 2022 ISO 8630-3:1987	Specification for data interchange on 130 mm double sided 3 8 tpmm high density flexible disk cartridge using 3 frequency modulation recording at 13 262 ftpad Part 3 Track Format B For 80 Tracks
16	IS 12636:1989 ISO 4057:1986 Reviewed In : 2016 ISO 4057:1986	Information processing - Data interchange on 6930 mm magnetic tape cartridge 63 bpmm phase - Encoded
17	IS 12876:1989 ISO 3407:1983 Reviewed In : 2019 ISO 3407:1983	Specification for information interchange on 3 81 mm magnetic tape cassette at 4 cpmm phase encoded at 63 ftpmm
18	IS 12878 (Part 1):1989 ISO 8462-1:1986 Reviewed In : 2016 ISO 8462-1:1986	Specification for 6 30 mm magnetic tape cartridge using gcr recording at 394 ftpmm Part 1 mechanical physical and magnetic properties
19	IS 12878 (Part 2):1989 ISO 8462-2:1986 Reviewed In : 2016 ISO 8462-2:1986	Specification for 6 30 mm magnetic tape cartridge using gcr recording at 394 ftpmm Part 2 streaming mode
20	IS 12922 (Part 1):1989 ISO 9880-1 :1987 Reviewed In : 2022 ISO 9880-1 :1987	Specification for 90 mm flexible disk cartridge using 3 - Frequency recording at 7 958 ftpad on 80 tracks on each side Part 1 dimensional physical and magnetic characteristics
21	IS 12922 (Part 2):1989 ISO 8860-2:1987 Reviewed In : 2022 ISO 8860-2:1987	Specification for 90 mm flexible disk cartridge using 3 frequency r - Ecording at 7 958 ftpad on 80 tracks on each side Part 2 track format
22	IS 13738 (Part 1):1993 ISO/IEC 9529-1:1989 Reviewed In : 2019 ISO/IEC 9529-1:1989	Information processing systems - Data interchange on 90 mm flexible disk cartridges using 3 frequency modulation recording at 15 916 ftpad on 80 tracks on each side Part 1 dimensional physical and magnetic characteristics
23	IS 13738 (Part 2):1993 ISO/IEC 9529-2:1989 Reviewed In : 2019 ISO/IEC 9529-2:1989	Information processing systems - Data interchange on 90 mm flexible disk cartridges using 3 frequency modulation recording at 15 916 ftpad on 80 tracks on each side Part 2 track - Format
24	IS 15062:2001 Reviewed In : 2019	Floppy disk drive - Specificaiton
25	IS 1885 (Part 52/Sec 3):1980 Reviewed In : 2019 2382	Electrotechnical vocabulary Part 52 data processing Sec 3 equipment technology
26	IS 1885 (Part 59):1986 Reviewed In : 2019 2382	Electrotechnical vocabulary Part 59 educational or training equipment and systems

#### Annexure-II :List of Indian Product Standards

Sl. No.	IS No. & Year	Title
1	IS/ISO/IEC 10779:2020 ISO/IEC 10779:2020 ISO 11140-1:2014	Information technology Office equipment Accessibility guidelines for older persons and persons with disabilities
2	IS 11406:2025 ISO 7665:1983	File Structure and Labelling of Flexible Disk Cartridges for Information Interchange First Revision



3	IS 11408:2006 ISO 1864:1992 Reviewed In : 2022 ISO 1864:1992	Information technology - Unrecorded 12 7 mm 0 5 In wide magnetic tape for information interchange - 32 ftpmm 800 Ftpi nrzi 126 ftpmm 3 200 Ftpi phase encoded and 356 ftpmm 9 042 Ftpi nrzi First Revision
4	IS 11409:2006 ISO/IEC 1863:1990 Reviewed In : 2022 ISO/IEC 1863:1990	Information processing - 9 - Track 12 7 mm 0 5 In wide magnetic tape for information interchange using NRZI at 32 ftpmm 800 Ftpi - 32 cpmm 800 Cpi First Revision
5	IS 11410:2006 ISO/IEC 3788:1990 Reviewed In : 2022 ISO/IEC 3788:1990	Information processing - 9 - Track 12 7 mm 0 5 In wide magnetic tape for information interchange using phase encoding at 126 ftpmm 3 200 Ftpi - 63 cpmm 1 600 Cpi First Revision
6	IS 12660:2025 ISO 4341:1978)	Information Processing - Magnetic Tape Cassette and Cartridge Labelling and File Structure for Information Interchange First Revision
7	IS/ISO/IEC 12862:2011 ISO/IEC 12862 : 2011 Reviewed In : 2023 ISO/IEC 12862:2011	Information Technology - 120 mm 8 54 Gbytes per Side and 80 mm 2 66 Gbytes per Side DVD Recordable Disk for Dual Layer DVD-R for DL
8	IS/ISO/IEC 13170:2009 ISO/IEC 13170 : 2009 Reviewed In : 2023 ISO/IEC 13170:2009	Information Technology- 120 mm 8 54 Gbytes per Side and 80 mm 2 66 Gbytes per Side DVD Re-recordable Disk for Dual Layer DVD-RW for DL
9	IS 13737:2025 ISO/IEC 10089:1991	Information Technology - 130 mm Rewritable Optical Disk Cartridge for Information Interchange First Revision
10	IS 14175:2018 ISO/IEC 9293 : 1994 Reviewed In : 2024 ISO 9293:1994	Information technology - Volume and file structure of disk cartridges for information interchange First Revision
11	IS 14176:2025 ISO 9660: 2023	Information Processing - Volume and File Structure Of CD - ROM for Information Interchange first revision
12	IS 14441:1997 Reviewed In : 2022	Specification for keyboard
13	IS 14486:1997 Reviewed In : 2022	General purpose dot matrix printer - Specificaiton
14	IS 14701:1999 ISO/IEC 10090:1992 Reviewed In : 2022 ISO/IEC 10090:1992	Information technology - 90 mm optical disk cartridges rewritable and read only for data interchange
15	IS 14886:2000 Reviewed In : 2024	Switch mode power supply - Specificaiton
16	IS 14896:2001 Reviewed In : 2024	Personal computer - Specificaiton
17	IS 15189:2002 ISO/IEC 10149:1995 Reviewed In : 2022 ISO/IEC 10149:1995	Information technology - Data interchange on read - Only 120 mm optical data disks Cd - Rom
18	IS/ISO/IEC 16824:1999 ISO/IEC16824 : 1999 Reviewed In : 2023 ISO/IEC 16824:1999	Information Technology - 120 mm DVD Rewritable Disk DVD-RAM
19	IS/ISO/IEC 17342:2004 ISO/IEC 17342 : 2004 Reviewed In : 2023 ISO/IEC 17342:2004	Information Technology- 80 mm 1 46 Gbytes per Side and 120 mm 4 70 Gbytes per Side DVD Re-Recordable Disk DVD-RW
20	IS/ISO/IEC 17592:2004 ISO/IEC 17592 : 2004	Information Technology - 120 mm 4 7 Gbytes per Side and 80 mm 1 46 Gbytes per Side DVD Rewritable Disk DVD-RAM



	Reviewed In : 2023 ISO/IEC 17592:2004	
21	IS 17886 (Part 2):2022 ISO/IEC 11160-2:2021	Information technology Office equipment Minimum information to be included in specification sheets Printers Part 2 Class 3 and Class 4 printers
22	IS 17993 (Part 1):2022 ISO/IEC 11160-1:1996 ISO 16202-1:2019	Information technology - Office equipment - Minimum information to be included in specification sheets - Printers - Part 1 Class 1 and Class 2 printers
23	IS 18663:2024	Note Sorting Machines- Specifications
24	IS 19021:2023 ISO/IEC 14473:1999 ISO 22712: 2023	Information technology - Office equipment - Minimum information to be specified for image scanners
25	IS/ISO/IEC 20563:2001 ISO/IEC 20563 : 2001 Reviewed In : 2023 ISO/IEC 20563:2001	Information Technology 80 mm 1 23 Gbytes per Side and 120 mm 3 95 Gbytes per Side DVD-Recordable Disk DVD-R
26	IS/ISO/IEC 21117:2022 ISO/IEC 21117:2012 ISO 10637:2018	Information technology Office equipment Copying machines and multi-function devices Information to be included in specification sheets and related test methods
27	IS/ISO/IEC 23912:2005 ISO/IEC 23912 : 2005 Reviewed In : 2023 ISO/IEC 23912:2005	Information Technology 80 mm 1 46 Gbytes per Side and 120 mm 4 70 Gbytes per Side DVD Recordable Disk DVD-R
28	IS/ISO/IEC 29142-1:2013 with ISO/IEC 29142-1 : 2013 Reviewed In : 2023 ISO/IEC 29142-1 : 2013	Information Technology - Print Cartridge Characterization Part 1 General Terms Symbols Notations and Cartridge Characterization Framework
29	IS/ISO/IEC 29142-2:2013 ISO/IEC 29142-2 : 2013 Reviewed In : 2023 ISO/IEC 29142-2 : 2013	Information Technology - Print Cartridge Characterization Part 2 Cartridge Characterization Data Reporting
30	IS/ISO/IEC 29142-3:2013 ISO/IEC 29142-3 : 2013 Reviewed In : 2023 ISO/IEC 29142-3 : 2013	Information Technology - Print Cartridge Characterization Part 3 Environment