

BUREAU OF INDIAN STANDARDS

Program of Work

MSD 6 : Graphic Arts Technology

Scope: To formulate standards, for Graphic Arts industry for all of reproduction technology or applications, that comprises image carriers, pre-press, press, post-press activities, including print and finishing performance aspects of substrates, colours, coatings, and all print related consumables; print quality assurance; including sustainable, recyclable, and green factors in the print processes; equally applicable for analogue as well as digital print segments.

Liaison: **ISO TC-130 (P): Graphic technology** **ISO TC-130 (P): Graphic technology**

Published Standards

S.No	IS No.	TITLE	Reaffirm M-Y	No. of Amds	Eqv.
1	IS/ISO/TS 10128:2023 ISO/TS 10128 :2023 ISO/TS 10128 :2023	Graphic Technology $i_c^{1/2}$ Methods of Adjustment of the Colour Reproduction of a Printing System to Match a Set of Characterization Data		-	Identical under single numbering
2	IS 11956:2023	Preparation of Trade Catalogues $i_c^{1/2}$ Guidelines (First revision)		-	Indigenous
3	IS 12000 (Part 2):2019	Guide for paper spoilage and wastage for printing industry: Part 2 web offset processes		-	Indigenous
4	IS 12000 (Part 1):2016	Guide for paper spoilage and wastage for printing industry: Part 1 sheetfed letterpress and offset processes (First Revision)	September, 2020	-	Indigenous
5	IS 1250:2021 ISO 5776: 2015 ISO 5776 :2016	Proof Corrections for Printers and Authors	September, 2024	-	Identical under dual numbering
6	IS/ISO 12632:2015 ISO 12632 : 2015 Adoption of ISO 1263	Graphic Technology "Ink, Paper and Labels" Requirements on Hot Alkali Penetration and Resistance	March, 2024	-	Identical under single numbering
7	IS/ISO 12640-2:2011 ISO 12640-4:2011 ISO 12640-4:2011	Graphic technology Prepress digital data exchange Part 4: Wide gamut display-referred standard colour image data [Adobe RGB (1998)/SCID]	April, 2024	-	Identical under single numbering
8	IS/ISO 13655:2017 ISO 13655:2017 ISO 13655:2017	Graphic technology Spectral measurement and colorimetric computation for graphic arts images	November, 2021	-	Identical under single numbering
9	IS/ISO 14298:2021 ISO 14298: 2021 ISO 14298: 2021	Graphic Technology - Management of Security Printing Processes (First Revision)		-	Identical under single numbering

10	IS 14640 (Part 2):2018 ISO 11084-2 : 2006 ISO 11084-2: 2006	Graphic Technology " Register Systems for Photographic Materials, Foils and Paper Part 2 Register Pin Systems for Plate Making	January, 2023	-	Identical under dual numbering
11	IS 15306 (Part 1):2016 ISO 12637-1 : 2006 ISO 12637-1: 2006	Graphic technology - Vocabulary: Part 1 fundamental terms (First Revision)	March, 2025	-	Identical under dual numbering
12	IS 15306 (Part 2):2016 ISO 12637-2:2008	Graphic technology - Vocabulary: Part 2 prepress terms (First Revision)	March, 2025	-	Identical under dual numbering
13	IS 15306:2003	Printing and Publishing - Glossary of Terms	April, 2021	-	Indigenous
14	IS 15306 (Part 3):2017 ISO 12637-3 : 2009 ISO 12637-3:2009	Graphic technology - Vocabulary: Part 3 printing terms(First Revision)	January, 2022	-	Identical under dual numbering
15	IS 15306 (Part 4):2016 ISO 12637-4 : 2008 ISO 12637-4: 2008	Graphic technology - Vocabulary: Part 4 postpress terms (First Revision)	April, 2025	-	Identical under dual numbering
16	IS/ISO/TS 15311-2:2018 ISO/TS 15311-2: 2018 ISO/TS 15311-2: 2018	Graphic technology Print quality requirements for printed matter Part 2: Commercial print applications utilizing digital printing technologies		-	Identical under single numbering
17	IS/ISO 15341:2014 ISO 15341 : 2014 ISO 15341 : 2014	Graphic Technology 1/2 Method for Radius Determination of Printing Cylinders	July, 2024	-	Identical under single numbering
18	IS/ISO 15397:2014 ISO 15397: 2014 ISO 15397: 2014	Graphic Technology Communication of Graphic Paper Properties	April, 2024	-	Identical under single numbering
19	IS 15963 (Part 1):2017 ISO 12647-1 : 2013 ISO 12647-1:2013	Graphic technology - Process control for the production of half - Tone colour separations, proof and production prints: Part 1 parameters and measurement methods(First Revision)	January, 2022	-	Identical under dual numbering
20	IS 15963 (Part 2):2016 ISO 12647-2 : 2013 ISO 12647-2:2013	Graphic technology - Process control for the production of half - Tone colour separations, proof and production prints: Part 2 offset lithographic processes (First Revision)	March, 2024	-	Identical under dual numbering
21	IS 15963 (Part 3):2015 ISO 12647-3 : 2013 ISO 12647-3:2013	Graphic technology - Process control for the production of half - Tone colour separations, proof and production prints: Part 3 coldset offset lithography on newsprint(First Revision)	April, 2023	-	Identical under dual numbering
22	IS 15963 (Part 4):2018 ISO 12467 - 4 : 2014 ISO 12647-4:2014	Graphic technology - Process control for the production of half - Tone colour separations, proof and production prints: Part 4 publication gravure printing(First Revision)	January, 2023	-	Identical under dual numbering
23	IS 15963 (Part	Graphic Technology " Process	January, 2023	-	Identical under dual

	5):2018 ISO 12647-5 : 2018 ISO 12647-5:2015	Control for the Production of Half-Tone Colour Separations, Proofs and Production Prints Part 5 Screen Printing (First Revision)			numbering
24	IS 15963 (Part 9):2022 ISO 12647-9: 2021 ISO 12647-9: 2021	Graphic technology -- Process control for the production of half-tone colour separations proof and production prints -- Part 9 Metal decoration printing processes using offset lithography		-	Identical under dual numbering
25	IS 15963 (Part 7):2020 ISO 12647-7 : 2016 IS 15963 (part 7) Se	Graphic Technology - Process Control for the Production of Half-Tone Colour Separations, Proof and Production Prints Part 7 Proofing Processes Working Directly from Digital Data (Second Revision)	March, 2024	-	Identical under dual numbering
26	IS 15963 (Part 8):2022 ISO 12647-8: 2021 ISO 12647-8: 2021	Graphic technology -- Process control for the production of half-tone colour separations proof and production prints -- Part 8: Validation print processes working directly from digital data		-	Identical under dual numbering
27	IS 15963 (Part 6):2022 ISO 12647-6 ISO 12647-6 :2020	Graphic technology - Process control for the production of half - Tone colour separations proof and production prints: Part 6 flexographic printing Second Revision		-	Identical under dual numbering
28	IS 16322:2022 ISO 12646: 2015 ISO 12646: 2015	Graphic technology Displays for colour proofing Characteristics First Revision		-	Identical under dual numbering
29	IS 16436:2024 ISO 28178: 2022 ISO 28178: 2022	Graphic Technology â€™ Exchange Format for Colour and Process Control Data Using XML or ASCII Text (First Revision)		-	Identical under dual numbering
30	IS 16437 (Part 1):2016 ISO 15930-1:2001 ISO 15930-1 : 2001	Graphic technology - Prepress digital data exchange - Use of PDF: Part 1 complete exchange using CMKY data	April, 2021	-	Identical under dual numbering
31	IS 16437 (Part 3):2018 ISO 15930-3 : 2002 ISO 15930-3:2002	Graphic technology - Prepress digital data exchange - Use of PDF: Part 3 complete exchange suitable for colour - Managed workflows (PDF / X - 3)	January, 2023	-	Identical under dual numbering
32	IS 16437 (Part 8):2019 ISO 15930-8 : 2010 ISO 15930-8:2010 and	Graphic Technology â€™ Prepress Digital Data Exchange Using Pdf Part 8 Partial Exchange of Printing Data Using PDF 1.6 (PDF / X-5)	April, 2023	-	Identical under dual numbering
33	IS 16437 (Part 4):2018 ISO 15930-4 : 2003 ISO 15930-4:2003	Graphic technology - Prepress digital data exchange using PDF: Part 4: complete exchange of CMYK and spot colour printing data using pdf 1.4 (PDF/x - 1a)	January, 2023	-	Identical under dual numbering
34	IS 16437 (Part 6):2018 ISO 15930-6 : 2003 ISO 15930-6 : 2003	Graphic technology - Prepress digital data exchange using PDF: Part 6 complete exchange of printing data suitable for colour -	January, 2023	-	Identical under dual numbering

		Managed workflows using PDF 1.4 (PDF - 3)			
35	IS 16437 (Part 7):2018 ISO 15930-7 : 2010 ISO 15930-7:2010	Graphic technology - Prepress digital data exchange using PDF: Part 7 complete exchange of printing data (PDF / X - 4) and partial exchange of printing data with external profile reference (Pdf / X - 4p) using pdf 1.6	January, 2023	-	Identical under dual numbering
36	IS/ISO 16762:2016 ISO 16762: 2016 ISO 16762: 2016	Graphic technology Post-press General requirements for transfer handling and storage	April, 2024	-	Identical under single numbering
37	IS/ISO 16763:2016 ISO 16763: 2016 ISO 16763: 2016	Graphic technology $\bar{i}_c^{1/2}$ Post-press $\bar{i}_c^{1/2}$ Requirements for bound products	April, 2024	-	Identical under single numbering
38	IS 16844:2019 ISO 14861 : 2015 ISO 14861: 2015	Graphic technology - Requirements for colour soft proofing systems	April, 2023	-	Identical under dual numbering
39	IS 16853 (Part 1):2018 ISO 12642-1 : 2011 ISO 12642-1 : 2011	Graphic Technology " Input Data for Characterization of Four-Colour Process Printing Part 1 Initial Data Set	January, 2023	-	Identical under dual numbering
40	IS 16853 (Part 3):2022 ISO 12642-3: 2021 ISO 12642-3: 2021	Graphic technology Input data for characterization of 4-colour process printing Part 3: Extended data set including near neutral scale		-	Identical under dual numbering
41	IS 16853 (Part 2):2018 ISO 12642-2:2006 ISO 12642-2:2006	Graphic Technology " Input data for characterization of 4-colour process printing - Part 2: Expanded data set	January, 2023	-	Identical under dual numbering
42	IS/ISO 18619:2015 ISO 18619: 2015 ISO 18619: 2015	Image technology colour management Black point compensation	July, 2024	-	Identical under single numbering
43	IS/ISO/TS 18621-11:2022 ISO/TS 18621-11:2022 ISO/TS 18621-11:2022	Graphic technology Image quality evaluation methods for printed matter Part 11: Colour gamut analysis		-	Identical under single numbering
44	IS/ISO/TS 18621-31:2024 ISO/TS 18621-31: 2024 ISO/TS 18621-31: 2024	Graphic technology $\bar{i}_c^{1/2}$ Image Quality Evaluation Methods for Printed Matter $\bar{i}_c^{1/2}$ Part 31: Evaluation of the Perceived Resolution of Printing Systems with the Contrast Resolution Chart		-	Identical under single numbering
45	IS/ISO/TS 18621-21:2023 ISO/TS 18621-21: 2023 ISO/TS 18621-21: 2023	Graphic Technology $\bar{i}_c^{1/2}$ Image quality Evaluation Methods for Printed Matter Part 21 Measurement of 1D Distortions of Macroscopic Uniformity Utilizing Scanning Spectrophotometers		-	Identical under single numbering
46	IS 18953 (Part 1):2024 ISO 16613-1:2017 ISO 16613-1:2017	Graphic technology Variable content replacement Part 1: Using PDFX for variable content replacement PDFVCR-1		-	Identical under dual numbering
47	IS/ISO 19594:2017 ISO 19594 : 2017 ISO 19594	Graphic Technology " Test method for the Determination of the Binding Strength for Perfect-Bound Products " Page-Pull	January, 2022	-	Identical under single numbering

		Test Working Upwards			
48	IS/ISO 20294:2018 ISO 20294: 2018 ISO 20294: 2018	Graphic technology Quantification and communication for calculating the carbon footprint of e-media		-	Identical under single numbering
49	IS/ISO 20690:2018 ISO 20690: 2018 ISO 20690: 2018	Graphic technology Determination of the operating power consumption of digital printing devices		-	Identical under single numbering
50	IS/ISO 21632:2018 ISO 21632 : 2018 ISO 21632 : 2018	Graphic technology Determination of the energy consumption of digital printing devices including transitional and related modes		-	Identical under single numbering
51	IS/ISO/TS 21830:2018 ISO/TS 21830 : 2018 ISO/TS 21830 : 2018	Image Technology Colour Management - Black Point Compensation for N-Colour ICC Profiles		-	Identical under single numbering
52	IS/ISO 24487-1:2021 ISO 24487-1: 2021 ISO 24487-1: 2021	Graphic technology Processless lithographic plates Part 1: Evaluation methods for characteristics and performance		-	Identical under single numbering
53	IS/ISO 2834-2:2025 ISO 2834- 2 : 2022 ISO 2834- 2 : 2022	Graphic technology $i_c/2$ Laboratory preparation of test prints $i_c/2$ Part 2: Liquid printing inks (First Revision)		-	Identical under single numbering
54	IS/ISO 2834-3:2008 ISO 2834 -3:2008 ISO 2834 -3:2008	Graphic Technology Laboratory Preparation Test Prints Part 3 Screen Printing Inks	June, 2024	-	Identical under single numbering
55	IS/ISO 2834-1:2020 ISO 2834-1 :2020 ISO 2834-1 :2020	Graphic Technology Laboratory Preparation of Test Prints Part 1: Paste Inks		-	Identical under single numbering
56	IS 3050:2018	Code of practice for reinforced binding of library books and periodicals (First Revision)	February, 2023	-	Indigenous
57	IS 4:2024	Learned Periodicals - Layout - Guide (Second Revision)		-	Indigenous
58	IS 6298:2023	Guide for Selection of Type and Page Layout in Textbooks		-	Indigenous
59	IS 6660:2023	Guide for illustration in books		-	Indigenous
60	IS 7140:2023	Symbols and notations for correction of illustrations and illustration proofs		-	Indigenous
61	IS 7160:2003	Guide for print area, margins and type sizes for textbooks (First Revision)	September, 2020	-	Indigenous
62	IS 7400:2023	Textbooks $i_c/2$ Preparation and Production $i_c/2$ Guideline (First Revision)		-	Indigenous
63	IS 790:2023	Guidelines for preliminary pages of a book		-	Indigenous
64	IS 8010 (Part 1):2023	Guidelines for preparation of technical reports Part 1: Research and development reports		-	Indigenous
65	IS 8010 (Part 2):2023	Guidelines for preparation of technical report- Part 2: Feasibility reports		-	Indigenous
66	IS 8010 (Part	Guidelines for preparation of		-	Indigenous

3):2023

technical reports Part 3 : Industrial
potential survey reports

Standards under Development

Projects Approved

SI. No.	Doc No.	Title
<i>No Records Found</i>		

Preliminary Draft Standards

SI. No.	Doc No.	Title
<i>No Records Found</i>		

Drafts Standards in WC Stage

SI. No.	Doc No.	Title
<i>No Records Found</i>		

Draft Standards Completed WC Stage

SI. No.	Doc No.	Title
<i>No Records Found</i>		

Finalized Draft Indian Standard

SI. No.	Doc No.	Title
<i>No Records Found</i>		

Finalized Draft Indian Standards under Print

SI. No.	Doc No.	Title
1	MSD 6 (00539)	Guide For Paper Spoilage And Wastage For Printing Industry Part 2 Web Offset Process
2	MSD 6 (00386) Revision of: IS 12000:2016	Guide for Paper Spoilage and Wastage for Printing Industry Part 1 Sheetfed Letterpress and Offset Processes
3	MSD 6 (00558) Revision of: IS 15963:2018	Graphic Technology Process Control for the Production of Half-Tone Colour Separations Proofs and Production Prints Part 4 Publication Gravure Printing First Revision of IS 15963
4	MSD 6 (00559) Revision of: IS 15963:2018	Graphic Technology Process Control for the Production of Half-Tone Colour Separations Proofs and Production Prints Part 5 Screen Printing
5	MSD 6 (00415)	Graphic Technology - Displays for colour proofing -- characteristic and viewing conditions
6	MSD 6 (00526) Revision of: IS 15963:2017	Graphic Technology - Process Control for the Production of Half- Tone Colour Separations Proof and Production Prints Part 1 Parameters and Measurement Methods First Revision
7	MSD 6 (00527) Revision of: IS 15963:2016	Graphic Technology - Process Control for the Production of Half- Tone Colour Separations Proof and Production Prints - Part 2 Offset lithographic processes First Revision
8	MSD 6 (00534) Revision of: IS 15306:2003	Graphic Technology Vocabulary Part 4 Postpress Terms First Revision 15306
9	MSD 6 (00532) Revision of: IS 15306:2003	Graphic Technology Vocabulary Part 2 Prepress Terms First revision of IS 15306
10	MSD 6 (00531) Revision of: IS 15306:2003	Graphic Technology - Vocabulary - Part 1 Fundamental Terms First Revision of IS 15306
11	MSD 6 (00530)	Graphic Technology - Process Control for the Production of Half- Tone Colour Separations Proof and Production Prints - Part 7 Proofing Processes Working Directly from Digital Data First Revision
12	MSD 6 (00528) Revision of: IS 15963:2015	Graphic Technology - Process Control for the Production of Half- Tone Colour Separations Proof and Production Prints - Part 6 Coldset offset lithography of new prints First Revision of 15963 Part 3

13	MSD 6 (00417)	Graphic Technology Prepress Digital Data Exchange Use of PDF Part 1 Complete Exchange using CMYK Data PDF X-1 and PDF X-1a
14	MSD 6 (00418)	Graphic Technology Exchange Format for Colour and Process Control Data using XML or ASCII Text
15	MSD 6 (00533) Revision of: IS 15306:2003	Graphic Technology Vocabulary Part 3 Printing Terms First Revision of IS 15306
16	MSD 6 (00529) Revision of: IS 15963:2015	Graphic Technology - Process Control for the Production of Half- Tone Colour Separations Proof and Production Prints - Part 6 Flexographic Printing First Revision of IS 15963 part-6
17	MSD 6 (00540) Revision of: IS 3050:2018	Code of practice for reinforced binding of library books and periodicals
18	MSD 6 (00595)	Graphic Technology Management of Security Printing Processes
19	MSD 6 (10152)	IS 14640 Part 2 XXXX ISO 11084-2 2006 Graphic technology -- Register systems for photographic materials foils and paper -- Part 2 Register pin systems for plate making
20	MSD 6 (10153)	Graphic technology -- Input data for characterization of four-colour process printing -- Part 1 Initial data set
21	MSD 6 (10154)	Graphic Technology Input data for characterization of 4-colour process printing - Part 2 Expanded data set
22	MSD 6 (10158)	ISO 12647-6 2012 Amd 1 2015 Graphic technology -- Process control for the production of half-tone colour separations proofs and production prints -- Part 6 Flexographic printing
23	MSD 6 (10159)	ISO 14861 2015 Graphic technology -- Requirements for colour soft proofing systems
24	MSD 6 (10160)	IS 16437 Part3 XXXX ISO 15930-3 2002 Graphic technology -- Prepress digital data exchange -- Use of PDF -- Part 3 Complete exchange suitable for colour-managed workflows PDF X-3
25	MSD 6 (10161)	IS 16437 Part4 XXXX ISO 15930-4 2003 Graphic technology -- Prepress digital data exchange using PDF -- Part 4 Complete exchange of CMYK and spot colour printing data using PDF 1 4 PDFX-1a
26	MSD 6 (10162)	Graphic technology -- Prepress digital data exchange using PDF -- Part 6 Complete exchange of printing data suitable for colour-managed workflows using PDF 1 4 PDFX-3
27	MSD 6 (10163)	Graphic technology -- Prepress digital data exchange using PDF -- Part 7 Complete exchange of printing data PDFX-4 and partial exchange of printing data with external profile reference PDFX-4p using PDF 16
28	MSD 6 (10164)	Graphic technology -- Prepress digital data exchange using PDF -- Part 8 Partial exchange of printing data using PDF 1 6 PDF X-5
29	MSD 6 (12805) Revision of: IS 1250:1958	Graphic Technology Symbols for Text Proof Correction
30	MSD 6 (12807) Revision of: IS 15963:2020	Graphic Technology Process Control for the Production of Half-Tone Colour Separations Proof and Production Prints Part 7 Proofing Processes Working Directly from Digital Data Second Revision
31	MSD 6 (12811)	Graphic Technology Laboratory preparation test prints Part 2 Liquid printing inks
32	MSD 6 (12814)	Graphic technology Ink paper and labels Requirements on hot alkali penetration and resistance
33	MSD 6 (12842)	Graphic Technology Test method for the determination of the binding strength for perfect bound products Page-pull test working upwards
34	MSD 6 (15448)	Graphic technology Variable content replacement Part 1 Using PDFX for variable content replacement PDFVCR-1
35	MSD 6 (15449)	Graphic technology Spectral measurement and colorimetric computation for graphic arts images
36	MSD 6 (17231) Revision of: IS 15963:2015	Graphic technology - Process control for the production of half - Tone colour separations proof and production prints Part 6 flexographic printing Second Revision
37	MSD 6 (18022) Revision of: IS 16322:2018	Graphic technology Displays for colour proofing Characteristics First Revision
38	MSD 6 (18024) Revision of: IS 15963:2014	Graphic technology -- Process control for the production of half-tone colour separations proof and production prints -- Part 8 Validation print processes working directly from digital data
39	MSD 6 (18025)	Graphic technology -- Process control for the production of half-tone colour separations proof and production prints -- Part 9 Metal decoration printing processes using offset lithography
40	MSD 6 (19393)	Graphic technology Input data for characterization of 4-colour process printing Part 3 Extended data set including near neutral scale
41	MSD 6 (19395) Revision of: IS/ISO 14298:2013	Graphic Technology - Management of Security Printing Processes First Revision
42	MSD 6 (19396)	Graphic technology Processless lithographic plates Part 1 Evaluation methods for characteristics and performance
43	MSD 6 (20744) Revision	Learned Periodicals - Layout - Guide Second Revision

	of: IS 4:1963	
44	MSD 6 (20745) Revision of: IS 6298:1971	Guide for Selection of Type and Page Layout in Textbooks
45	MSD 6 (20746) Revision of: IS 7140:1971	Symbols and notations for correction of illustrations and illustration proofs
46	MSD 6 (20754) Revision of: IS 7400:1974	Textbooks Preparation and Production Guideline First Revision
47	MSD 6 (20755) Revision of: IS 8010:1976	Guidelines for preparation of technical reports Part 1 Research and development reports
48	MSD 6 (20813) Revision of: IS 11956:1987	Preparation of Trade Catalogues Guidelines First revision
49	MSD 6 (21380) Revision of: IS 8010:1982	Guidelines for preparation of technical report- Part 2 Feasibility reports
50	MSD 6 (21381) Revision of: IS 8010:1987	Guidelines for preparation of technical reports Part 3 Industrial potential survey reports
51	MSD 6 (21651) Revision of: IS 6660:1972	Guide for illustration in books
52	MSD 6 (21666) Revision of: IS 790:1987	Guidelines for preliminary pages of a book
53	MSD 6 (23464)	Graphic Technology Laboratory Preparation of Test Prints Part 1 Paste Inks
54	MSD 6 (23465)	Graphic Technology Laboratory Preparation Test Prints Part 3 Screen Printing Inks
55	MSD 6 (23470)	Graphic technology Prepress digital data exchange Part 4 Wide gamut display-referred standard colour image data Adobe RGB 1998 SCID
56	MSD 6 (23471)	Graphic technology Post-press General requirements for transfer handling and storage
57	MSD 6 (23473)	Graphic technology Print quality requirements for printed matter Part 2 Commercial print applications utilizing digital printing technologies
58	MSD 6 (23474)	Image Technology Colour Management - Black Point Compensation for N-Colour ICC Profiles
59	MSD 6 (23476)	Graphic Technology Communication of Graphic Paper Properties
60	MSD 6 (23477) Revision of: IS 16436:2016	Graphic technology Exchange format for colour and process control data using XML or ASCII text First Revision
61	MSD 6 (23478)	Graphic technology Image quality evaluation methods for printed matter Part 11 Colour gamut analysis
62	MSD 6 (23479)	Graphic technology Post-press Requirements for bound products
63	MSD 6 (24577)	Graphic Technology Methods of Adjustment of the Colour Reproduction of a Printing System to Match a Set of Characterization Data
64	MSD 6 (24578)	Graphic Technology Method for Radius Determination of Printing Cylinders
65	MSD 6 (24579)	Image technology colour management Black point compensation
66	MSD 6 (24580)	Graphic Technology Image quality Evaluation Methods for Printed Matter Part 21 Measurement of 1D Distortions of Macroscopic Uniformity Utilizing Scanning Spectrophotometers
67	MSD 6 (24581)	Graphic technology Image Quality Evaluation Methods for Printed Matter Part 31 Evaluation of the Perceived Resolution of Printing Systems with the Contrast Resolution Chart
68	MSD 6 (24582)	Graphic technology Quantification and communication for calculating the carbon footprint of e-media
69	MSD 6 (24583)	Graphic technology Determination of the operating power consumption of digital printing devices
70	MSD 6 (24584)	Graphic technology Determination of the energy consumption of digital printing devices including transitional and related modes
71	MSD 6 (26125) Revision of: IS/ISO 2834:2015	Graphic technology Laboratory preparation of test prints Part 2 Liquid printing inks First Revision
72	MSD 6 (33501)	Graphic Technology - Management of Security Printing Processes First Revision

Total Published Standards:66 Total Standards Under development:72

Aspect Wise Report

Product : 0
Code of Practices : 1
Methods of Test : 2
Terminology : 5
Dimensions : 0

System Standard : 1
Safety Standard : 0
Others : 53
Service Specification : 0
Process Specification : 1
Unclassified : 3

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

SI. No.	IS No. & Year	Title
1	IS 793:1956	Practice for author statement in the title-page of a book

Annexure-II :List of Indian Product Standards
--

SI. No.	IS No. & Year	Title
<i>No Records Found</i>		