

BUREAU OF INDIAN STANDARDS

Program of Work

CHD 10 : Glass, Glassware and Laboratoryware

Scope: To formulate Indian Standards for terminology, code of practice, methods of sampling and tests and specifications for glass including, its raw material, glassware, processed glass, electrical and electronic visual displays, laboratory ware, including thermometer, hydrometers (made from glass, plastics, ceramic, silica etc) not covered in scope of other Sectional Committees.

Liaison: **ISO TC-160 (O):** *Glass in building* **ISO TC-48 (P):** *Laboratory equipment* **ISO TC-48 SC-4 (P):** *ISO TC-63 (P):* *Glass containers*

Published Standards

S.No	IS No.	TITLE	Reaffirm M-Y	No. of Amds	Eqv.
1	IS 10072:2024 ISO 7056: 1981 <i>ISO 7056: 1981</i>	Plastics laboratory ware - Beakers (First Revision)		-	Identical under dual numbering
2	IS 10073:2025 <i>ISO 6706: 1981</i>	Plastics laboratory ware - Graduated measuring cylinders (first revision)		-	Modified/Technically Equivalent
3	IS 10073:1982 <i>Reviewed In : 2023</i> <i>ISO 6706: 1981</i>	Specification for plastics graduated measuring cylinders	January, 2023	-	Modified/Technically Equivalent
4	IS 10133:1982 <i>Reviewed In : 2024</i>	Specification for glass bottles - Dimensional relationships and tolerances	November, 2024	-	Indigenous
5	IS 10231:2024 ISO 7057: 1981 <i>ISO 7057: 1981</i>	Plastics laboratory ware Filter funnels (First Revision)		-	Identical under dual numbering
6	IS 10497:2018 ISO 8106 : 2004 <i>Reviewed In : 2023</i> <i>ISO 8106:2004</i>	Method of test for the determination of brimful capacity of glass containers by gravimetric method (First Revision)	June, 2023	-	Identical under dual numbering
7	IS 10516:2018 ISO 7458 : 2004 <i>Reviewed In : 2023</i> <i>ISO 7458:2004</i>	Method of test for internal pressure resistance of glass containers (First Revision)	November, 2023	-	Identical under dual numbering
8	IS 10640:2011 <i>Reviewed In : 2022</i>	Soxhlet extractors - Specification (First Revision)	May, 2022	-	Indigenous
9	IS 1106:1986 <i>Reviewed In : 2022</i>	Specification for distilled water glass bottles (First Revision)	May, 2022	1	Indigenous
10	IS 1107:1986 <i>Reviewed In : 2022</i>	Specification for aerated water glass bottles, crown finish type (Second Revision)	May, 2022	1	Indigenous
11	IS 1112 (Part 1):1989 <i>Reviewed In : 2024</i>	Glass shells for general lighting service lamps: Part 1 - 60 to 80 mm shell diameter (Second	January, 2024	1	Indigenous

	Decision taken to Reaffirm and Archive	Revision)			
12	IS 1112 (Part 2):1989 Reviewed In : 2019	Glass shells for general lighting service lamps - Specification: Part 2 81 to 130 mm shell diameter (Second Revision)	January, 2019	-	Indigenous
13	IS 1116:1994 Reviewed In : 2022	Glass globes for hurricane lanterns - Specification (First Revision)	March, 2022	1	Indigenous
14	IS 1117:2018 ISO 648 : 2008 Reviewed In : 2023 ISO 648:2008	Laboratory glassware - Single - Volume pipettes (Second Revision)	November, 2023	-	Identical under dual numbering
15	IS 11369:1985 Reviewed In : 2022	Specification for glass honey jars	May, 2022	-	Indigenous
16	IS 11468:2012 ISO 1769 : 1975 Reviewed In : 2022 ISO 1769	Laboratory glassware - Pipettes - Colour coding (First Revision)	December, 2022	-	Identical under dual numbering
17	IS 11469:2016 ISO 4794 : 1982 Reviewed In : 2021 ISO 4794 : 1982	Laboratory glassware - Methods for assessing the chemical resistance of enamels used for colour coding and colour marking (First Revision)	October, 2021	-	Identical under dual numbering
18	IS 11539:2018 ISO 8113 : 2004 Reviewed In : 2023 ISO 8113:2004	Method of vertical load test for glass containers (First Revision)	November, 2023	-	Identical under dual numbering
19	IS 11930:2018 ISO 7459 : 2004 Reviewed In : 2023 ISO 7459	Glass containers - Thermal shock resistance and thermal shock endurance - Test methods (First Revision)	November, 2023	-	Identical under dual numbering
20	IS 11984:1986 Reviewed In : 2022	Specification for glass bottles for free flowing liquids	May, 2022	2	Indigenous
21	IS 11985:1987 Reviewed In : 2023	Specification for glass jars for pickles	January, 2023	1	Indigenous
22	IS 11990:2023	GAS WASHING BOTTLES - SPECIFICATION (First Revision)		-	Indigenous
23	IS 12244 (Part 1):1988 Reviewed In : 2023 ISO 651	Specification for calorimeter thermometers: Part 1 solid - Stem thermometers	January, 2023	-	Not Equivalent
24	IS 12244 (Part 2):1988 Reviewed In : 2023 ISO 652	Specification for calorimeter thermometers: Part 2 enclosed scale thermometers	January, 2023	-	Not Equivalent
25	IS 12255:2025	Baume Hydrometer - Specification (First Revision)		-	Indigenous
26	IS 12255:1988 Reviewed In : 2022	Specification for baume hydrometers	October, 2022	-	Indigenous
27	IS 12305:2018 Reviewed In : 2022 ISO 4793:1980	Laboratory Sintered (Fritted) Filters, Porosity Grading, Classification and Designation (First Revision)	November, 2022	-	Identical under dual numbering
28	IS 12580 (Part 1):2024	GLASS THERMOMETERS FOR PRECISION USE- SPECIFICATION PART 1 SOLID-STEM THERMOMETERS (First Revision)		-	Indigenous

29	IS 12580 (Part 2):2024	Glass Thermometers for Precision Use – Specification Part 2 Enclosed-Scale Thermometers (First Revision)		-	Indigenous
30	IS 12581:1989 Reviewed In : 2021	Glass containers for domestic fruit preserving - Specification	September, 2021	1	Indigenous
31	IS 12868:1989 Reviewed In : 2021	Glass aerosol containers - Specification	September, 2021	-	Indigenous
32	IS 12869 (Part 1):2022	Methods for determination of viscosity and viscometric fixed points of glass Part 1 Standard test methods (First Revision)		-	Indigenous
33	IS 12869 (Part 2):2022 ISO 7884-6	Methods for determination of viscosity and viscometric fixed points of glass Part 2 Determination of softening point (First Revision)		-	Not Equivalent
34	IS 12869 (Part 3):1998 Reviewed In : 2023 ISO 7884-7	Methods for determination of viscosity and viscometric fixed points of glass: Part 3 determination of annealing and strain point by beam bending method	January, 2023	-	Not Equivalent
35	IS 12928:1990 Reviewed In : 2023	Precipitated barium carbonate for ceramic and glass industry - Specification	January, 2023	1	Indigenous
36	IS 12950:2023	BATTERY HYDROMETER PORTABLE SYRINGE TYPE FOR LEAD-ACID BATTERIES SPECIFICATION (First Revision)		-	Indigenous
37	IS 13650:1993 Reviewed In : 2022	Glass containers for proteinized food	May, 2022	1	Indigenous
38	IS 1381 (Part 1):2003 ISO 1773 Reviewed In : 2022 ISO 1773	Laboratory glassware - Narrow - Necked boiling flasks (Second Revision)	December, 2022	1	Identical under dual numbering
39	IS 1381 (Part 2):2019 ISO 4797 : 2015 Reviewed In : 2023 ISO 4797 : 2015	Laboratory glassware - Boiling flasks: Part 2 boiling flasks with conical ground joints (Third Revision)	November, 2023	-	Identical under dual numbering
40	IS 1382:1981 Reviewed In : 2023	Glossary of terms relating to glass and glassware (First Revision)	January, 2023	-	Indigenous
41	IS 1388 (Part 1):2019 ISO 4796-1 : 2016 Reviewed In : 2023 ISO 4796:2016	Laboratory glass ware - Bottles: Part 1 screw neck bottles (Third Revision)	November, 2023	-	Identical under dual numbering
42	IS 1388 (Part 2):2005 ISO 4796-2 Reviewed In : 2020 ISO 4796-2	Laboratory glassware - Bottles: Part 2 conical neck bottles (Second Revision)	September, 2020	-	Identical under dual numbering
43	IS 1388 (Part 3):2005 ISO 4796-3 Reviewed In : 2020 ISO 4796-3	Laboratory glassware - Bottles: Part 3 aspirator (Second Revision)	September, 2020	-	Identical under dual numbering

44	IS 1392:1999 Reviewed In : 2023	Glass milk bottles - Specification (Fourth Revision)	January, 2023	1	Indigenous
45	IS 14837:2000 Reviewed In : 2022 ISO 1772	Laboratoryware - Silica crucibles - Specification	December, 2022	-	Not Equivalent
46	IS 14838:2000 Reviewed In : 2022	Laboratoryware - Plastics wash bottles - Specification	April, 2022	-	Indigenous
47	IS 14868:2012 SO 641 : 1975 Reviewed In : 2022 ISO 641:1975	Laboratory glassware - Interchangeable spherical ground glass joints (First Revision)	December, 2022	-	Identical under dual numbering
48	IS 14900:2018 Reviewed In : 2023	Transparent float glass - Specification (First Revision)	November, 2023	-	Indigenous
49	IS 1541:2006 Reviewed In : 2021	Glass filter funnels - Specification (Second Revision)	September, 2021	-	Indigenous
50	IS 1574:1980 Reviewed In : 2022	Specification for glass weighing bottles (First Revision)	May, 2022	1	Indigenous
51	IS 1575:2003 ISO 4800 Reviewed In : 2022 ISO 4800	Laboratory glassware - Separating funnels and dropping funnels (Second Revision)	December, 2022	-	Identical under dual numbering
52	IS 1590:2018 ISO 6556 : 2012 Reviewed In : 2023 ISO 6556 : 2012	Laboratory glassware - Glass filter flasks - Specification (Second Revision)	December, 2023	-	Identical under dual numbering
53	IS 1662:1974 Reviewed In : 2019	Specification for glass liquor bottles (Second Revision)	January, 2019	2	Indigenous
54	IS 1672:2024	FLOATING DAIRY THERMOMETRES - SPECIFICATION (Second Revision)		-	Indigenous
55	IS 16945:2018 Reviewed In : 2024	Fire resistance test for glass walls	January, 2024	-	Indigenous
56	IS 16947:2018 Reviewed In : 2024	Fire resistance tests for doors with glass panes, openable glass windows and sliding glass doors	January, 2024	-	Indigenous
57	IS 16978 (Part 1):2022 ISO 16936-1: 2020 ISO 16936-1: 2020	Glass in Building $\frac{1}{2}$ Forced-Entry Security Glazing Part 1 Test and Classification by Repetitive Ball Drop (First Revision)		-	Identical under dual numbering
58	IS 16978 (Part 2):2018 ISO 16936-2 : 2005 Reviewed In : 2024 ISO 16936-2	Glass in building - Forced - Entry security glazing: Part 2 test and classification by repetitive impact of a hammer and axe at room temperature	January, 2024	-	Identical under dual numbering
59	IS 16978 (Part 3):2018 ISO 16936-3 : 2005 Reviewed In : 2024 ISO 16936-3	Glass in Building - Forced-Entry Security Glazing Part 3 test and Classification by Manual Attack	January, 2024	-	Identical under dual numbering
60	IS 16978 (Part 4):2018 ISO 16936-4 : 2005 Reviewed In : 2024 ISO 16936-4	Glass in building - Forced - Entry security glazing: Part 4 test and classification by pendulum impact under thermally and fire stressed conditions	January, 2024	-	Identical under dual numbering
61	IS 16982:2018	Heat strengthened glass - Specification	January, 2024	-	Indigenous

	Reviewed In : 2024				
62	IS 17004:2018 Reviewed In : 2024	Testing methods for processed glass	January, 2024	-	Indigenous
63	IS 17078:2019 ISO 7550 : 1985 Reviewed In : 2023 ISO 7550	Laboratory glassware - Disposable micropipettes	December, 2023	-	Identical under dual numbering
64	IS 17094 (Part 2):2019 ISO 8655-2 : 2002 Reviewed In : 2023 ISO 8655-2	Piston - Operated volumetric apparatus: Part 2 piston pipettes	December, 2023	-	Identical under dual numbering
65	IS 17094 (Part 7):2023 ISO 8655-7:2022 ISO 8655-7:2022	Piston-Operated Volumetric Apparatus Part 7 Alternative measurement procedures for the determination of volume (First Revision)		-	Identical under dual numbering
66	IS 17346:2020 Reviewed In : 2025	Insulating Glazing Unit â€” Specification	March, 2025	-	Indigenous
67	IS 18219:2023 ISO 3585:1998 ISO 3585:1998	Borosilicate glass 3.3 - Properties		-	Identical under dual numbering
68	IS 18220:2023 ISO 9008:1991 ISO 9008:1991	Glass bottles Verticality Test method		-	Identical under dual numbering
69	IS 18222:2023 ISO 1776:1985 ISO 1776:1985	Glass - Resistance to attack by hydrochloric acid at 100 oC - Flame emission or flame atomic absorption spectrometric method		-	Identical under dual numbering
70	IS 18223:2023 ISO 9009:1991 ISO 9009:1991	Glass containers - Height and non-parallelism of finish with reference to container base - Test methods		-	Identical under dual numbering
71	IS 18235:2023 ISO 4787: 2021 ISO 4787: 2021	Laboratory glass and plastic ware - Volumetric instruments - Methods for testing of capacity and for use (First Revision)		-	Identical under dual numbering
72	IS 18236:2023 ISO 4803:2021 ISO 4803:2021	LABORATORY GLASSWARE - BOROSILICATE GLASS TUBING (First Revision)		-	Identical under dual numbering
73	IS 18518:2023 ISO 16935: 2007	BULLET RESISTANT SECURITY GLASS - QUALITY AND PERFORMANCE REQUIREMENTS		-	Not Equivalent
74	IS 19328:2025	FIRE RESISTANT GLASS $\frac{1}{2}$ SPECIFICATION		-	Indigenous
75	IS 19331:2025	TINTED FLOAT GLASS - SPECIFICATION		-	Indigenous
76	IS 19348:2025	GLASS SCREEN PROTECTOR - SPECIFICATION		-	Indigenous
77	IS 1945:1986 Reviewed In : 2022	Specification for glass bottles for fluid ink (First Revision)	May, 2022	-	Indigenous
78	IS 1961:1968 Reviewed In : 2019	Specification for glass tableware (First Revision)	January, 2019	3	Indigenous
79	IS 1975:1984 Reviewed In : 2022	Specification for signal roundels and lenses for use in railways (First Revision)	May, 2022	1	Indigenous
80	IS 1996:2003	Laboratory glassware - Straight -	December, 2022	-	Identical under dual

	ISO 4785 Reviewed In : 2022 ISO 4785	Bore glass stopcocks for general purposes (First Revision)			numbering
81	IS 1997:2008 ISO 383:20051 Reviewed In : 2022 ISO 385	Laboratory glassware - Burettes (Third Revision)	December, 2022	-	Identical under dual numbering
82	IS 2091:1983 Reviewed In : 2023 Decision taken to Reaffirm and Archive	Specification for multi - Trip glass beer bottles (Second Revision)	December, 2023	2	Indigenous
83	IS 2303 (Part 1/Sec 1):2021 ISO 719:2020 ISO 719:2020	GRADING GLASS FOR ALKALINITY PART 1 HYDROLYTIC RESISTANCE OF GLASS GRAINS SECTION 1 DETERMINATION AND CLASSIFICATION OF HYDROLYTIC RESISTANCE AT 98C (Third Revision)		-	Identical under dual numbering
84	IS 2303 (Part 1/Sec 2):2021 ISO 720:2020 ISO 720:2020	GRADING GLASS FOR ALKALINITY PART 1 HYDROLYTIC RESISTANCE OF GLASS GRAINS SECTION 2 DETERMINATION AND CLASSIFICATION OF HYDROLYTIC RESISTANCE AT 121C		-	Identical under dual numbering
85	IS 2303 (Part 2):2018 ISO 4802-1 : 2016 Reviewed In : 2023 ISO 4802-1:2016	Grading glass for alkalinity: Part 2 hydrolytic resistance of glass containers - Determination by titration method and classification (Second Revision)	December, 2023	-	Identical under dual numbering
86	IS 2303 (Part 3):2018 ISO 4802-2 : 2016 Reviewed In : 2023 ISO 4802-2:2016	Grading glass for alkalinity: Part 3 hydrolytic resistance of glass containers - Determination by flame spectrometry and classification	December, 2023	-	Identical under dual numbering
87	IS 2351:1988 Reviewed In : 2023 Decision taken to Reaffirm and Archive	Specification for marble stoppered aerated water glass bottles (First Revision)	December, 2023	-	Indigenous
88	IS/ISO 24450:2005 Reviewed In : 2022 ISO 24450 : 2005	Laboratory glassware - Wide - Necked boiling flasks	December, 2022	-	Identical under single numbering
89	IS 2480 (Part 1):2024	GENERAL PURPOSE GLASS THERMOMETERS - SPECIFICATION PART 1 SOLID-STEM THERMOMETERS (Third Revision)		-	Indigenous
90	IS 2480 (Part 2):2024	GENERAL PURPOSE GLASS THERMOMETERS - SPECIFICATION PART 2 ENCLOSED-SCALE THERMOMETERS (Third Revision)		-	Indigenous
91	IS/ISO 24998:2008 ISO 24998 : 2008	Plastics laboratory ware - Single - Use petri dishes for	December, 2022	-	Identical under single numbering

	Reviewed In : 2022 ISO 24998 : 2008	microbiological procedures			
92	IS 2553 (Part 1):2018 Reviewed In : 2024	Safety glass - Specification: Part 1 architectural, building and general uses (Fourth Revision)	January, 2024	1	Indigenous
93	IS 2553 (Part 3):2019	Safety glass - Specification: Part 3 solar applications		2	Indigenous
94	IS 2618:2016 ISO 4142 : 2002 Reviewed In : 2021 ISO 4142 : 2002	Laboratory glassware - Test tubes (Third Revision)	September, 2021	-	Identical under dual numbering
95	IS 2619:2018 Reviewed In : 2023 ISO 3819:2015	Glass beakers - Specification (Third Revision)	December, 2023	-	Identical under dual numbering
96	IS 2620:1963 Reviewed In : 2023	Specification for distilling flasks	January, 2023	3	Indigenous
97	IS 2626:2015 ISO 13132 : 2011 Reviewed In : 2024 ISO 13132 : 2011	Laboratory glassware - Petri dishes (Second Revision)	November, 2024	-	Identical under dual numbering
98	IS 2627:1979 Reviewed In : 2022	Glossary of terms relating to liquid - In - Glass thermometers (First Revision)	May, 2022	-	Indigenous
99	IS 2835:1987 Reviewed In : 2023	Specification for flat transparent sheet glass (Third Revision)	January, 2023	-	Indigenous
100	IS 2836:1974 Reviewed In : 2022 ISO 1775	Methods of test and quality requirements for 9 porcelain laboratory apparatus (First Revision)	May, 2022	-	Not Equivalent
101	IS 2837 (Part 1):1975 Reviewed In : 2023	Specification for porcelain crucibles and basins: Part 1 crucibles (First Revision)	December, 2023	1	Indigenous
102	IS 2837 (Part 2):1977 Reviewed In : 2022 ISO 1772	Specification for porcelain crucibles and basins: Part 2 basins (First Revision)	May, 2022	-	Not Equivalent
103	IS 3104 (Part 1):1982 Reviewed In : 2023 ISO 649	Specification for density hydrometers: Part 1 requirements (First Revision)	January, 2023	1	Not Equivalent
104	IS 3104 (Part 2):1982 Reviewed In : 2023 ISO 649	Specification for density hydrometers: Part 2 methods of test and use (First Revision)	December, 2023	-	Not Equivalent
105	IS 3432:1965 Reviewed In : 2022	Specification for clay pipe triangles	May, 2022	1	Indigenous
106	IS 3438:2023	SILVERED GLASS MIRRORS FOR GENERAL PURPOSES 1½ SPECIFICATION (Third revision)		-	Indigenous
107	IS 3608 (Part 1):1987 Reviewed In : 2022 ISO 4801	Specification for glass alcoholometers: Part 1 glass alcoholometers without thermometer (First Revision)	May, 2022	-	Not Equivalent
108	IS 3608 (Part 2):1987	Specification for glass alcoholometers: Part 2 glass	May, 2022	-	Not Equivalent

	Reviewed In : 2022 ISO 4805	alcoholometers with thermometer (Thermo - Alcoholometers) (First Revision)			
109	IS 3702:1989 Reviewed In : 2019	Refills for vacuum flasks - Specification (Second Revision)	January, 2019	1	Indigenous
110	IS 3936:1966 Reviewed In : 2022	Specification for porcelain mortars and pestles	May, 2022	-	Indigenous
111	IS 3953:1966 Reviewed In : 2022	Specification for high temperature combustion boats	May, 2022	1	Indigenous
112	IS 3990:1967 Reviewed In : 2022	Specification for combustion tubes	May, 2022	2	Indigenous
113	IS 4161:2023	NESSLER CYLINDER - SPECIFICATION (First Revision)		-	Indigenous
114	IS 4426:2025	METHODS OF SAMPLING LABORATORY GLASSWARE Second Revision		-	Indigenous
115	IS 4426:1992 Reviewed In : 2022	Methods of sampling Laboratory glassware (First Revision)	September, 2022	-	Indigenous
116	IS 4610:1968 Reviewed In : 2022	Specification for glass tubes for general purpose and reference thermometers	February, 2022	2	Indigenous
117	IS 4825:1982 Reviewed In : 2023	Specification for liquid - In - Glass solid - Stem reference thermometers (first revision)	January, 2023	-	Indigenous
118	IS 488:1980 Reviewed In : 2022	Specification for glass making sands (Second Revision)	October, 2022	-	Indigenous
119	IS 5009:1968 Reviewed In : 2022	Specification for buchner funnels	May, 2022	1	Indigenous
120	IS 5011:1968 Reviewed In : 2022	Specification for gooch crucibles	May, 2022	-	Indigenous
121	IS 5081:1990 Reviewed In : 2021	Glass tubes for tubular fluorescent lamps for general lighting service - Specification (First Revision)	September, 2021	-	Indigenous
122	IS 5165:2017 ISO 383 : 1976 Reviewed In : 2022 ISO 383 : 1976	Laboratory glassware - Interchangeable conical ground joints (First Revision)	February, 2022	-	Identical under dual numbering
123	IS 5168:2018 Reviewed In : 2023	Glass feeding bottles - Specification (First Revision)	December, 2023	-	Indigenous
124	IS 5437:2024 ISO 16293-4, ISO 16293-5	ROLLED GLASS : PATTERNED, EXTRA CLEAR PATTERNED, WIRED AND WIRED- PATTRENERED GLASS ½ SPECIFICATION (Second Revision)		-	Not Equivalent
125	IS 5623:2012 ISO 7991 : 1987 Reviewed In : 2022 ISO 7991	Glass - Determination of coefficient of mean linear thermal expansion (Second Revision)	December, 2022	-	Identical under dual numbering
126	IS 5681:1992 Reviewed In : 2022	General meteorological thermometers, liquid - In - Glass - Specification (Second Revision)	May, 2022	-	Indigenous
127	IS 5715:1986 Reviewed In : 2022	Specification for glass carboys (First Revision)	May, 2022	1	Indigenous
128	IS 5717:2003 ISO 3507 Reviewed In : 2021 ISO 3507	Laboratory glassware - Pyknometers (Second Revision)	November, 2021	-	Identical under dual numbering

129	IS 5725:2025	PSYCHROMETERS UNVENTILATED DRY AND WET BULB HYGROMETERS - SPECIFICATION (First Revision)		-	Indigenous
130	IS 5725:1970 Reviewed In : 2022	Specification for psychrometer, unventilated (Dry And Wet Bulb Hygrometers)	October, 2022	-	Indigenous
131	IS 5870:1970 Reviewed In : 2022	Specification for glass globes for internal lighting of passenger coaches	October, 2022	1	Indigenous
132	IS 5984:1999 Reviewed In : 2022	Glass shells for miniature lamps - Specification (First Revision)	March, 2022	1	Indigenous
133	IS 6017:1971 Reviewed In : 2022	Specification for thermometer for whirling psychrometers	May, 2022	1	Indigenous
134	IS 6052:2024	GLASS CONDENSERS - SPECIFICATION (Second Revision)		-	Indigenous
135	IS 6128:2014 ISO 13130 : 2011 Reviewed In : 2024 ISO 13130 : 2011	Laboratory glassware - Desiccators (First Revision)	November, 2024	-	Identical under dual numbering
136	IS 6154:1971 Reviewed In : 2022 Decision taken to Reaffirm and Archive	Specification for perforated plates for desiccators	December, 2022	-	Indigenous
137	IS 6274:1971 Reviewed In : 2022	Method of calibrating liquid - In - Glass thermometers	May, 2022	-	Indigenous
138	IS 6500:1972 Reviewed In : 2022	Specification for thermometer for measurement of sea surface temperature	May, 2022	-	Indigenous
139	IS 6506:1972 Reviewed In : 2022 Decision taken to Reaffirm and Archive	Methods for thermal shock tests on glassware	December, 2022	-	Indigenous
140	IS 6592:1972 Reviewed In : 2022	Specification for soil thermometers	May, 2022	-	Indigenous
141	IS 6654:1992 Reviewed In : 2023	Glass containers - Glossary of terms (Second Revision)	January, 2023	-	Indigenous
142	IS 6917:1973 Reviewed In : 2023 Decision taken to Reaffirm and Archive	Specification for glass lenses for automobile headlights (Replaceable Bulb Type)	December, 2023	1	Indigenous
143	IS 6945:1973 Reviewed In : 2023	Code of practice for packaging glass and glassware	January, 2023	-	Indigenous
144	IS 6981:1992 Reviewed In : 2023	Glass jars for air - Depolarized primary (Caustic Soda) wet cells - Specification (First Revision)	January, 2023	-	Indigenous
145	IS 7000:1973 Reviewed In : 2022	Specification for general purpose maximum and minimum thermometers	May, 2022	-	Indigenous
146	IS/ISO 718:1990 ISO 718 : 1990 Reviewed In : 2023 ISO 718	Laboratory glassware - Thermal shock and thermal shock endurance - Test methods	January, 2023	-	Identical under single numbering
147	IS 7324:1983 Reviewed In : 2022	Specification for brix hydrometers (First Revision)	October, 2022	1	Indigenous

148	IS 7374:1974 Reviewed In : 2022 Decision taken to Reaffirm and Archive	Specification for glass rods and tubing for laboratory glassware	December, 2022	1	Indigenous
149	IS 7511 (Part 1):1992 Reviewed In : 2023 Decision taken to Reaffirm and Archive	Dimensions for neck finishes: Part 1 shallow continuous thread finish (Second Revision)	December, 2023	-	Indigenous
150	IS 7511 (Part 2):1986 Reviewed In : 2022 Decision taken to Reaffirm and Archive	Dimensions for neck finishes part 2 Shallow Continuous Thread Finish For deep Screw Caps (R3/d) (First Revision)	December, 2022	1	Indigenous
151	IS 7511 (Part 3):1986 Reviewed In : 2022 Decision taken to Reaffirm and Archive	Dimensions for neck finishes: Part 3 roll - On thread non - Pilferproof (Ronpp) (First Revision)	December, 2022	-	Indigenous
152	IS 7511 (Part 4):1986 Reviewed In : 2022 Decision taken to Reaffirm and Archive	Dimensions for neck finis - Hes: Part 4 roll - On threads pilferproof (First Revision)	December, 2022	1	Indigenous
153	IS 7511 (Part 5):1986 Reviewed In : 2022 Decision taken to Reaffirm and Archive	Dimensions for neck finishes: Part 5 vial goldie seal glass finishes (First Revision)	December, 2022	-	Indigenous
154	IS 7511 (Part 6):1986 Reviewed In : 2022 Decision taken to Reaffirm and Archive	Dimensions for neck finishes: Part 6 dual neck finish (First Revision)	December, 2022	-	Indigenous
155	IS 7511 (Part 7):1986 Reviewed In : 2022 Decision taken to Reaffirm and Archive	Dimensions for neck finishes: Part 7 crown finish (First Revision)	December, 2022	-	Indigenous
156	IS 7511 (Part 8):1986 Reviewed In : 2022 Decision taken to Reaffirm and Archive	Dimensions for neck finishes: Part 8 vacuum lug finish (First Revision)	December, 2022	1	Indigenous
157	IS 7511 (Part 9):1992 Reviewed In : 2022 Decision taken to Reaffirm and Archive	Dimensions for neck finishes: Part 9 28 mm finishes for pressurised liquids	December, 2022	-	Indigenous

158	IS 7511 (Part 10):1991 Reviewed In : 2022 Decision taken to Reaffirm and Archive	Dimensions for neck finishes: Part 10 continuous screw thread for use with plastic caps	December, 2022	-	Indigenous
159	IS 7708:1975 Reviewed In : 2023 Decision taken to Reaffirm and Archive	Specification for vacuum flasks	December, 2023	1	Indigenous
160	IS/ISO 835:2007 Reviewed In : 2022 ISO 835 : 2007	Laboratory glassware - Graduated pipettes	November, 2022	-	Identical under single numbering
161	IS 8697:1977 Reviewed In : 2023	Code of practice for export packaging of glass container ware	January, 2023	-	Indigenous
162	IS 8728:1977 Reviewed In : 2023	Specification for adjustable range thermometers	January, 2023	-	Indigenous
163	IS 8729:2018 ISO 384 : 2015 Reviewed In : 2023 ISO 384	Laboratory glass and plastics ware - Principles of design and construction of volumetric instruments (First Revision)	December, 2023	-	Identical under dual numbering
164	IS 878:2008 ISO 4788 Reviewed In : 2022 ISO 4788	Laboratory glassware - Graduated measuring cylinders (Second Revision)	December, 2022	-	Identical under dual numbering
165	IS 8787:2018 ISO 386 : 1977 Reviewed In : 2024 ISO 386:1977	Principles of design, construction and use of liquid - In - Glass thermometers (First Revision)	January, 2024	-	Identical under dual numbering
166	IS 8897:1978 Reviewed In : 2023	Tables for calibration and method of verification of volumetric glassware	January, 2023	1	Indigenous
167	IS 915:2012 ISO 1042: 1998 Reviewed In : 2021 ISO 1042: 1998	Laboratory glassware - One - Mark volumetric flasks (Third Revision)	September, 2021	-	Identical under dual numbering
168	IS 9153:2023	METHODS OF POLARISCOPIC EXAMINATION OF GLASSWARE (First Revision)		-	Indigenous
169	IS 9154:2020 ISO 695 : 1991 Reviewed In : 2025 ISO 695	Method for Determination of Alkali Resistance of Glass (First Revision)	March, 2025	-	Identical under dual numbering
170	IS 9157:1979 Reviewed In : 2022	Specification for sodium nitrate and potassium nitrate for glass compositions	October, 2022	-	Indigenous
171	IS 9213:1979 Reviewed In : 2022	Specification for bod bottles	May, 2022	1	Indigenous
172	IS 9425:1980 Reviewed In : 2022	Specification for selenium for glass compositions	October, 2022	-	Indigenous
173	IS 9621:1980 Reviewed In : 2022 ISO 387, 1786	Principles of construction and adjustment of glass hydrometers	May, 2022	1	Not Equivalent
174	IS 9780:1992 Reviewed In : 2023 Decision taken to Reaffirm and Archive	Glass bottles for tomato ketchup specification (First Revision)	December, 2023	1	Indigenous

175	IS 9781:1989 Reviewed In : 2021	Glass jars for jams, jellies and marmalades - Specification (First Revision)	September, 2021	1	Indigenous
176	IS 997:1973 Reviewed In : 2022	Specification for limestone and dolomite for glass industry (First Revision)	October, 2022	1	Indigenous

Standards under Development

Projects Approved

Sl. No.	Doc No.	Title
No Records Found		

Preliminary Draft Standards

Sl. No.	Doc No.	Title
No Records Found		

Drafts Standards in WC Stage

Sl. No.	Doc No.	Title
1	CHD 10 (25255) Revision of: IS 3104:1982	DENSITY HYDROMETERS SPECIFICATION PART 2 METHODS OF TEST AND USE Second Revision

Draft Standards Completed WC Stage

Sl. No.	Doc No.	Title
1	CHD 10 (20792) Revision of: IS 3104:1982	Glass Enclosures for Internal Lighting of Passenger Coaches Specification First Revision
2	CHD 10 (20996) Revision of: IS 3104:1982	BRIX HYDROMETERS SPECIFICATION Second Revision
3	CHD 10 (24334) Revision of: IS 3104:1982	GENERAL METEOROLOGICAL LIQUID IN-GLASS THERMOMETERS SPECIFICATION Third Revision
4	CHD 10 (24340) Revision of: IS 3104:1982	LIQUID-IN-GLASS THERMOMETERS - GLOSSARY Second Revision
5	CHD 10 (24354) Revision of: IS 3104:1982	Method of calibrating liquid - In - Glass thermometers First Revision
6	CHD 10 (24360) Revision of: IS 3104:1982	LIQUID-IN-GLASS SOLID-STEM REFERENCE THERMOMETERS SPECIFICATION Second Revision
7	CHD 10 (24380) Revision of: IS 3104:1982	THERMOMETER FOR WHIRLING PSYCHROMETERS SPECIFICATION First Revision
8	CHD 10 (25195) Revision of: IS 3104:1982	Export Packaging of Glass Container Ware Code of practice First Revision
9	CHD 10 (25196) Revision of: IS 3104:1982	ADJUSTABLE RANGE THERMOMETERS - SPECIFICATION First Revision
10	CHD 10 (25200) Revision of: IS 3104:1982	Principles of design construction and Use of liquid-In-Glass Thermometers Second Revision
11	CHD 10 (25201) Revision of: IS 3104:1982	GENERAL PURPOSE MAXIMUM AND MINIMUM THERMOMETERS SPECIFICATION First Revision
12	CHD 10 (25202) Revision of: IS 3104:1982	CALORIMETER THERMOMETERS SPECIFICATION PART 1 SOLID-STEM THERMOMETERS First Revision
13	CHD 10 (25203) Revision of: IS 3104:1982	CALORIMETER THERMOMETERS SPECIFICATION PART 2 ENCLOSED SCALE THERMOMETERS First Revision
14	CHD 10 (25206) Revision of: IS 3104:1982	GLASS ALCOHOLOMETERS SPECIFICATION PART 2 GLASS ALCOHOLOMETERS WITH THERMOMETER THERMO-ALCOHOLOMETERS Second Revision
15	CHD 10 (28407)	Safety glass Specification Part 1 architectural building and general uses Fourth Revision Amendment 3

16	CHD 10 (28411)	HEAT STRENGTHENED SOLAR GLASS SPECIFICATION
17	CHD 10 (28413)	Glass in building Electrochromic glazings Accelerated ageing test and requirements

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

Finalized Draft Indian Standards under Print		
Sl. No.	Doc No.	Title
1	CHD 10 (19298)	Coated Glass - Specification
2	CHD 10 (20872) Revision of: IS 488:1980	Glass Making Sands - Specification Third Revision
3	CHD 10 (20878) Revision of: IS 997:1973	Limestone and Dolomite for Glass and Ceramic Industry Specification Second Revision
4	CHD 10 (21009) Revision of: IS 9157:1979	Sodium Nitrate and Potassium Nitrate for Glass Compositions Specification First Revision
5	CHD 10 (24339) Revision of: IS 6592:1972	SOIL THERMOMETERS SPECIFICATION First Revision
6	CHD 10 (24353) Revision of: IS 6500:1972	THERMOMETER FOR MEASUREMENT OF SEA SURFACE TEMPERATURE SPECIFICATION First Revision

Total Published Standards:165 Total Standards Under development:24

Aspect Wise Report
Product : 115
Code of Practices : 7
Methods of Test : 33
Terminology : 3
Dimensions : 11
System Standard : 0
Safety Standard : 0
Others : 0
Service Specification : 0
Process Specification : 0
Unclassified : 0

Annexure-I :List of Indian Standards Withdrawn/Superseded		
Sl. No.	IS No. & Year	Title
1	IS 1117:1975 Reviewed In : 2012 IEC 62341-5-2 : 2019	One-mark pipettes
2	IS 1388:1993	Reagent Bottles
3	IS 14900:2000 Reviewed In : 2010 IS/IEC 62351-9:2023	Transparent Float Glass
4	IS 1494:1971	Glass containers for preserved fruits industry and domestic fruit preserves
5	IS 1761:1960	Transparent sheet glass for glazing and framing purposes
6	IS 1922:1961 Reviewed In : 2016	Specification for liquid gold bright
7	IS 2553 (Part 1):1990 Reviewed In : 2011	Safety Glass - Part 1 General Purpose
		Graduated Pipettes Part I General Requirements

8	IS 4162 (Part 1):1985 Reviewed In : 2002	
9	IS 4162 (Part 2):1985 Reviewed In : 2002	Graduated Pipettes - Part 2 Pipettes for which no Waiting Time is Specified
10	IS 4162 (Part 3):1985 Reviewed In : 2002	Graduated pipettes Part 3 Pipettes for which a waiting time of 15 s is specified
11	IS 4162 (Part 4):1985 Reviewed In : 2002	Graduated pipettes Part 4 Blow-out pipettes
12	IS/ISO 4787:2010 ISO 4787 : 2010 Reviewed In : 2022 ISO 4787 : 2010	Laboratory glassware - Volumetric instruments - Methods for testing of capacity and for use
13	IS/ISO 4803:1978 ISO 24803 : 1978 Reviewed In : 2022 ISO 4803	Laboratory glassware - Borosilicate glass tubing
14	IS/ISO 8655-7:2005 ISO 8655-7 Reviewed In : 2022 ISO 8655 : PART 7 : 2005	Piston - Operated volumetric apparatus Part 7 non - Gravimetric methods for the assessment of equipment performance

Annexure-II :List of Indian Product Standards

Sl. No.	IS No. & Year	Title
1	IS 10072:2024 ISO 7056: 1981	Plastics laboratory ware - Beakers First Revision
2	IS 10073:2025	Plastics laboratory ware - Graduated measuring cylinders first revision
3	IS 10231:2024 ISO 7057: 1981	Plastics laboratory ware Filter funnels First Revision
4	IS 10640:2011 Reviewed In : 2022	Soxhlet extractors - Specification First Revision
5	IS 1106:1986 Reviewed In : 2022	Specification for distilled water glass bottles First Revision
6	IS 1107:1986 Reviewed In : 2022	Specification for aerated water glass bottles crown finish type Second Revision
7	IS 1112 (Part 1):1989 Reviewed In : 2024 Decision taken to Reaffirm and Archive	Glass shells for general lighting service lamps Part 1 - 60 to 80 mm shell diameter Second Revision
8	IS 1112 (Part 2):1989 Reviewed In : 2019	Glass shells for general lighting service lamps - Specification Part 2 81 to 130 mm shell diameter Second Revision
9	IS 1116:1994 Reviewed In : 2022	Glass globes for hurricane lanterns - Specification First Revision
10	IS 11369:1985 Reviewed In : 2022	Specification for glass honey jars
11	IS 11984:1986 Reviewed In : 2022	Specification for glass bottles for free flowing liquids
12	IS 11985:1987 Reviewed In : 2023	Specification for glass jars for pickles
13	IS 11990:2023 ISO 14052: 2017	GAS WASHING BOTTLES - SPECIFICATION First Revision
14	IS 12244 (Part 1):1988 Reviewed In : 2023 ISO 651	Specification for calorimeter thermometers Part 1 solid - Stem thermometers
15	IS 12244 (Part 2):1988 Reviewed In : 2023 ISO 652	Specification for calorimeter thermometers Part 2 enclosed scale thermometers
16	IS 12255:2025	Baume Hydrometer - Specification First Revision

17	IS 12305:2018 Reviewed In : 2022 ISO 4793:1980	Laboratory Sintered Fritted Filters Porosity Grading Classification and Designation First Revision
18	IS 12580 (Part 1):2024	GLASS THERMOMETERS FOR PRECISION USE- SPECIFICATION PART 1 SOLID-STEM THERMOMETERS First Revision
19	IS 12580 (Part 2):2024	Glass Thermometers for Precision Use Specification Part 2 Enclosed-Scale Thermometers First Revision
20	IS 12581:1989 Reviewed In : 2021	Glass containers for domestic fruit preserving - Specification
21	IS 12868:1989 Reviewed In : 2021	Glass aerosol containers - Specification
22	IS 12928:1990 Reviewed In : 2023	Precipitated barium carbonate for ceramic and glass industry - Specification
23	IS 12950:2023 ISO 11608-2:2022	BATTERY HYDROMETER PORTABLE SYRINGE TYPE FOR LEAD-ACID BATTERIES SPECIFICATION First Revision
24	IS 13650:1993 Reviewed In : 2022	Glass containers for proteinized food
25	IS 1381 (Part 1):2003 ISO 1773 Reviewed In : 2022 ISO 1773	Laboratory glassware - Narrow - Necked boiling flasks Second Revision
26	IS 1381 (Part 2):2019 ISO 4797 : 2015 Reviewed In : 2023 ISO 4797 : 2015	Laboratory glassware - Boiling flasks Part 2 boiling flasks with conical ground joints Third Revision
27	IS 1388 (Part 1):2019 ISO 4796-1 : 2016 Reviewed In : 2023 ISO 4796:2016	Laboratory glass ware - Bottles Part 1 screw neck bottles Third Revision
28	IS 1388 (Part 2):2005 ISO 4796-2 Reviewed In : 2020 ISO 4796-2	Laboratory glassware - Bottles Part 2 conical neck bottles Second Revision
29	IS 1388 (Part 3):2005 ISO 4796-3 Reviewed In : 2020 ISO 4796-3	Laboratory glassware - Bottles Part 3 aspirator Second Revision
30	IS 1392:1999 Reviewed In : 2023	Glass milk bottles - Specification Fourth Revision
31	IS 14837:2000 Reviewed In : 2022 ISO 1772	Laboratoryware - Silica crucibles - Specification
32	IS 14838:2000 Reviewed In : 2022	Laboratoryware - Plastics wash bottles - Specification
33	IS 14868:2012 SO 641 : 1975 Reviewed In : 2022 ISO 641:1975	Laboratory glassware - Interchangeable spherical ground glass joints First Revision
34	IS 1541:2006 Reviewed In : 2021	Glass filter funnels - Specification Second Revision
35	IS 1574:1980 Reviewed In : 2022	Specification for glass weighing bottles First Revision
36	IS 1575:2003 ISO 4800 Reviewed In : 2022 ISO 4800	Laboratory glassware - Separating funnels and dropping funnels Second Revision
37	IS 1590:2018	Laboratory glassware - Glass filter flasks - Specification Second Revision

	ISO 6556 : 2012 Reviewed In : 2023 ISO 6556 : 2012	
38	IS 1662:1974 Reviewed In : 2019	Specification for glass liquor bottles Second Revision
39	IS 1672:2024	FLOATING DAIRY THERMOMETRES - SPECIFICATION Second Revision
40	IS 16982:2018 Reviewed In : 2024	Heat strengthened glass - Specification
41	IS 17078:2019 ISO 7550 : 1985 Reviewed In : 2023 ISO 7550	Laboratory glassware - Disposable micropipettes
42	IS 17094 (Part 2):2019 ISO 8655-2 : 2002 Reviewed In : 2023 ISO 8655-2	Piston - Operated volumetric apparatus Part 2 piston pipettes
43	IS 17346:2020 Reviewed In : 2025	Insulating Glazing Unit Specification
44	IS 18219:2023 ISO 3585:1998 ISO 11334-1:2007	Borosilicate glass 3 3 - Properties
45	IS 18236:2023 ISO 4803:2021 ISO 14009: 2020	LABORATORY GLASSWARE - BOROSILICATE GLASS TUBING First Revision
46	IS 18518:2023	BULLET RESISTANT SECURITY GLASS - QUALITY AND PERFORMANCE REQUIREMENTS
47	IS 19328:2025	FIRE RESISTANT GLASS SPECIFICATION
48	IS 19331:2025	TINTED FLOAT GLASS - SPECIFICATION
49	IS 19348:2025	GLASS SCREEN PROTECTOR - SPECIFICATION
50	IS 1945:1986 Reviewed In : 2022	Specification for glass bottles for fluid ink First Revision
51	IS 1961:1968 Reviewed In : 2019	Specification for glass tableware First Revision
52	IS 1975:1984 Reviewed In : 2022	Specification for signal roundels and lenses for use in railways First Revision
53	IS 1996:2003 ISO 4785 Reviewed In : 2022 ISO 4785	Laboratory glassware - Straight - Bore glass stopcocks for general purposes First Revision
54	IS 1997:2008 ISO 383:20051 Reviewed In : 2022 ISO 385	Laboratory glassware - Burettes Third Revision
55	IS 1991:1983 Reviewed In : 2023 Decision taken to Reaffirm and Archive	Specification for multi - Trip glass beer bottles Second Revision
56	IS 2351:1988 Reviewed In : 2023 Decision taken to Reaffirm and Archive	Specification for marble stoppered aerated water glass bottles First Revision
57	IS/ISO 24450:2005 Reviewed In : 2022 ISO 24450 : 2005	Laboratory glassware - Wide - Necked boiling flasks

58	IS 2480 (Part 1):2024	GENERAL PURPOSE GLASS THERMOMETERS - SPECIFICATION PART 1 SOLID-STEM THERMOMETERS Third Revision
59	IS 2480 (Part 2):2024	GENERAL PURPOSE GLASS THERMOMETERS - SPECIFICATION PART 2 ENCLOSED-SCALE THERMOMETERS Third Revision
60	IS/ISO 24998:2008 ISO 24998 : 2008 Reviewed In : 2022 ISO 24998 : 2008	Plastics laboratory ware - Single - Use petri dishes for microbiological procedures
61	IS 2553 (Part 3):2019	Safety glass - Specification Part 3 solar applications
62	IS 2618:2016 ISO 4142 : 2002 Reviewed In : 2021 ISO 4142 : 2002	Laboratory glassware - Test tubes Third Revision
63	IS 2619:2018 Reviewed In : 2023 ISO 3819:2015	Glass beakers - Specification Third Revision
64	IS 2620:1963 Reviewed In : 2023	Specification for distilling flasks
65	IS 2626:2015 ISO 13132 : 2011 Reviewed In : 2024 ISO 13132 : 2011	Laboratory glassware - Petri dishes Second Revision
66	IS 2835:1987 Reviewed In : 2023	Specification for flat transparent sheet glass Third Revision
67	IS 2837 (Part 1):1975 Reviewed In : 2023	Specification for porcelain crucibles and basins Part 1 crucibles First Revision
68	IS 2837 (Part 2):1977 Reviewed In : 2022 ISO 1772	Specification for porcelain crucibles and basins Part 2 basins First Revision
69	IS 3104 (Part 1):1982 Reviewed In : 2023 ISO 649	Specification for density hydrometers Part 1 requirements First Revision
70	IS 3432:1965 Reviewed In : 2022	Specification for clay pipe triangles
71	IS 3438:2023 ISO 23480 : 2013	SILVERED GLASS MIRRORS FOR GENERAL PURPOSES SPECIFICATION Third revision
72	IS 3608 (Part 1):1987 Reviewed In : 2022 ISO 4801	Specification for glass alcoholometers Part 1 glass alcoholometers without thermometer First Revision
73	IS 3608 (Part 2):1987 Reviewed In : 2022 ISO 4805	Specification for glass alcoholometers Part 2 glass alcoholometers with thermometer Thermo - Alcoholometers First Revision
74	IS 3702:1989 Reviewed In : 2019	Refills for vacuum flasks - Specification Second Revision
75	IS 3936:1966 Reviewed In : 2022	Specification for porcelain mortars and pestles
76	IS 3953:1966 Reviewed In : 2022	Specification for high temperature combustion boats
77	IS 3990:1967 Reviewed In : 2022	Specification for combustion tubes
78	IS 4161:2023 ISO 22674:2022	NESSLER CYLINDER - SPECIFICATION First Revision
79	IS 4610:1968 Reviewed In : 2022	Specification for glass tubes for general purpose and reference thermometers
80	IS 4825:1982 Reviewed In : 2023	Specification for liquid - In - Glass solid - Stem reference thermometers first revision
81	IS 488:1980	Specification for glass making sands Second Revision

	Reviewed In : 2022	
82	IS 5009:1968 Reviewed In : 2022	Specification for buchner funnels
83	IS 5011:1968 Reviewed In : 2022	Specification for gooch crucibles
84	IS 5081:1990 Reviewed In : 2021	Glass tubes for tubular fluorescent lamps for general lighting service - Specification First Revision
85	IS 5165:2017 ISO 383 : 1976 Reviewed In : 2022 ISO 383 : 1976	Laboratory glassware - Interchangeable conical ground joints First Revision
86	IS 5168:2018 Reviewed In : 2023	Glass feeding bottles - Specification First Revision
87	IS 5437:2024	ROLLED GLASS PATTERNED EXTRA CLEAR PATTERNED WIRED AND WIRED-PATTERNED GLASS SPECIFICATION Second Revision
88	IS 5681:1992 Reviewed In : 2022	General meteorological thermometers liquid - In - Glass - Specification Second Revision
89	IS 5715:1986 Reviewed In : 2022	Specification for glass carboys First Revision
90	IS 5717:2003 ISO 3507 Reviewed In : 2021 ISO 3507	Laboratory glassware - Pyknometers Second Revision
91	IS 5725:2025	PSYCHROMETERS UNVENTILATED DRY AND WET BULB HYGROMETERS - SPECIFICATION First Revision
92	IS 5870:1970 Reviewed In : 2022	Specification for glass globes for internal lighting of passenger coaches
93	IS 5984:1999 Reviewed In : 2022	Glass shells for miniature lamps - Specification First Revision
94	IS 6017:1971 Reviewed In : 2022	Specification for thermometer for whirling psychrometers
95	IS 6052:2024	GLASS CONDENSERS - SPECIFICATION Second Revision
96	IS 6128:2014 ISO 13130 : 2011 Reviewed In : 2024 ISO 13130 : 2011	Laboratory glassware - Desiccators First Revision
97	IS 6154:1971 Reviewed In : 2022 Decision taken to Reaffirm and Archive	Specification for perforated plates for desiccators
98	IS 6500:1972 Reviewed In : 2022	Specification for thermometer for measurement of sea surface temperature
99	IS 6592:1972 Reviewed In : 2022	Specification for soil thermometers
100	IS 6917:1973 Reviewed In : 2023 Decision taken to Reaffirm and Archive	Specification for glass lenses for automobile headlights Replaceable Bulb Type
101	IS 6981:1992 Reviewed In : 2023	Glass jars for air - Depolarized primary Caustic Soda wet cells - Specification First Revision
102	IS 7000:1973 Reviewed In : 2022	Specification for general purpose maximum and minimum thermometers
103	IS 7324:1983 Reviewed In : 2022	Specification for brix hydrometers First Revision
104	IS 7374:1974 Reviewed In : 2022 Decision taken to Reaffirm	Specification for glass rods and tubing for laboratory glassware

	and Archive	
105	IS 7708:1975 Reviewed In : 2023 Decision taken to Reaffirm and Archive	Specification for vacuum flasks
106	IS/ISO 835:2007 Reviewed In : 2022 ISO 835 : 2007	Laboratory glassware - Graduated pipettes
107	IS 8728:1977 Reviewed In : 2023	Specification for adjustable range thermometers
108	IS 878:2008 ISO 4788 Reviewed In : 2022 ISO 4788	Laboratory glassware - Graduated measuring cylinders Second Revision
109	IS 915:2012 ISO 1042: 1998 Reviewed In : 2021 ISO 1042: 1998	Laboratory glassware - One - Mark volumetric flasks Third Revision
110	IS 9157:1979 Reviewed In : 2022	Specification for sodium nitrate and potassium nitrate for glass compositions
111	IS 9213:1979 Reviewed In : 2022	Specification for bod bottles
112	IS 9425:1980 Reviewed In : 2022	Specification for selenium for glass compositions
113	IS 9780:1992 Reviewed In : 2023 Decision taken to Reaffirm and Archive	Glass bottles for tomato ketchup specification First Revision
114	IS 9781:1989 Reviewed In : 2021	Glass jars for jams jellies and marmalades - Specification First Revision
115	IS 997:1973 Reviewed In : 2022	Specification for limestone and dolomite for glass industry First Revision