BIS

BIS withdraws 38 Indian Standards from October 5, 2026

BIS notification 1629 withdraws 38 Indian Standards from October 5, 2026, among them gas cylinder filling ratios, AC stabilized power supplies and inverters.

THE BUREAU OF INDIAN Standards (BIS), Department of Consumer Affairs, issued notification Ref: HQ-PUB017/1/2020-PUB-BIS (1629) at New Delhi on October 7, 2026. It appeared in the Gazette of India, Extraordinary, Part III, Section 4, No. 655, dated November 4, 2026. BIS made it under rule 15(1) of the Bureau of Indian Standards Rules, 2018.

KEY FACTS

AUTHORITY
BIS

PUBLISHED
October 7, 2026

ISSUED BY
Bureau of Indian Standards, Department of Consumer Affairs

DOCUMENT
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The schedule lists 38 Indian Standards that "have been cancelled and stands withdrawn" from October 5, 2026, two days before the notification's own date. They include two parts of IS 1885 (electrotechnical vocabulary), five parts of IS 9080 on safety in electro-heat installations, seven parts of IS 11182 on evaluating insulation systems of electrical equipment, both parts of IS 11260 on stabilized power supplies with AC output, IS 13032 on AC miniature circuit-breaker boards up to 1 000 V and IS 13314 on solid state inverters run from storage batteries.

Others include IS 3710 on filling ratios for low pressure liquefiable gases in cylinders, IS 8775 on filling pressures for permanent gases in cylinders, IS 8596, IS 9330, IS 9332 and IS 13619 on steam, hot water and waste heat boilers, IS 6296 on short link chain for lifting appliances, two parts of IS 7012 on X-ray tube shields, IS 14153 on photovoltaic power generating systems and IS/ISO 21573 (Part 2) : 2020 on concrete pumps. The oldest is IS 2464 – 1963, on built-up mica for electrical purposes.

The notification names no standard that replaces any of the 38, and gives no reason for withdrawing them. None of the 38 is the standard of a Quality Control Order in IndusDesk's QCO tracker, and none is a standard of BIS's Compulsory Registration Scheme for electronics. The notification doesn't say whether any other rule or regulation cites them. S. K. Verma, Scientist F & DDG (Hallmarking), signed it.

Issued by	Bureau of Indian Standards, Department of Consumer Affairs
Document	Notification Ref: HQ-PUB017/1/2020-PUB-BIS (1629)
Dated	October 7, 2026
Published	Gazette of India, Extraordinary, Part III, Section 4, No. 655, November 4, 2026 (CG-DL-E-07112026-277765)
Standards withdrawn	38
Withdrawn from	October 5, 2026
Replacements named	None
Withdrawn standards named in QCOs or the CRS	None, in IndusDesk's QCO tracker and CRS list

Legal basis	Rule 15(1), Bureau of Indian Standards Rules, 2018
Signed by	S. K. Verma, Scientist F & DDG (Hallmarking)

Indian Standards withdrawn from October 5, 2026

Sl No	Indian Standard withdrawn	Title
1	IS 1885 (Part 80) : 1994 (IEC Pub 50 (301) (1983))	Electrotechnical Vocabulary Part 80 General Terms on Measurements in Electricity
2	IS 1885 (Part 81) : 1993 (IEC Pub 50 (302) (1983))	Electrotechnical Vocabulary Part 81 Electrical Measuring Instruments
3	IS 2032 (Part XXV) – 1980	Graphical Symbols Used in Electrotechnology Part XXV Electrical Installations in Ships
4	IS 2464 – 1963	Specification for Built-Up Mica for Electrical Purposes
5	IS 3710 – 1978	Filling Ratios for Low Pressure Liquefiable Gases Contained in Cylinders (First Revision)
6	IS 6296 – 1983	Specification for Short Link Chain Grade S(6) Calibrated for Pulley Blocks and other Lifting Appliances (First Revision)
7	IS 7012 (Part 2) – 1985	Specification for X-Ray Tube Shield Part 2 Type Shx 2
8	IS 7012 (Part 3) – 1985	Specification for X-Ray Tube Shield Part 3 Type Shx 3
9	IS 8504 (Part 3) : 1994	Guide for Determination of Thermal Endurance Properties of Electrical Insulating Materials Part 3 Statistical Methods
10	IS 8596 – 1977	Recommended Parameters of Stationary Steam Boilers
11	IS 8775 – 1978	Filling Pressure and Corresponding Developed Pressure for Permanent Gases Contained in Cylinders
12	IS 8992 – 1978	Test Methods for Induction Furnaces with Submerged Channels
13	IS 9050 – 1979	Nominal Dimensions of Cylindrical Machined Graphite Electrodes with Threaded Sockets and Connecting Pins for use in Electric ARC Furnaces
14	IS 9080 (Part II/Sec I) – 1979	Safety Requirements in Electro-Heat Installations Part II Particular Requirements for Resistance Heating Equipment Section 1 Protection in Direct Resistance Heating Installations
15	IS 9080 (Part II/Sec 2) – 1980	Safety Requirements in Electro-Heat Installations Part II Particular Requirements for Resistance Heating Equipment Section 2 Protection in Indirect Resistance Heating Installations

16	IS 9080 (Part II/Sec 3) – 1981	Safety Requirements in Electro-Heat Installations Part II Particular Requirements for Resistance Heating Equipment Section 3 Protection in Potassium and Sodium Nitrate and Nitrite Bath Furnaces
17	IS 9080 (Part II/Sec 4) – 1981	Safety Requirements in Electro-Heat Installations Part II Particular Requirements for Resistance Heating Equipment Section 4 Protection in Installations used for Drying Varnishes and other Similar Products
18	IS 9080 (Part IV) – 1981	Safety Requirements in Electro-Heat Installations Part IV Particular Requirements for ARC Furnace Installations
19	IS 9330 – 1979	Terminology for Parameters of Waste Heat Boilers and Boilers for Special Purposes
20	IS 9332 – 1979	Recommended Parameters of Waste Heat Boilers and Boilers for Special Purposes
21	IS 10122 – 1982	Methods of Tests for Crucible Induction Furnaces
22	IS 11174 – 1984	Specification for Aromatic Polyimide Paper Covered Rectangular and Square Copper Wires with Temperature Index 200
23	IS 11182 (Part 1) – 1984	Guide for the Evaluation of Insulation Systems of Electrical Equipment Part 1 Identification, Evaluation and Ageing Mechanisms
24	IS 11182 (Part 2) – 1984	Guide for the Evaluation of Insulation Systems of Electrical Equipment Part 2 Thermal Endurance Test Procedures
25	IS 11182 (Part 3/Sec 1) – 1986	Guide for the Evaluation of Insulation Systems of Electrical Equipment Part 3 Electrical Endurance Test Procedures Section 1 General Considerations and Evaluation Procedures Based on Normal Distributions
26	IS 11182 (Part 3/Sec 2) : 1996	Guide for the Evaluation of Insulation Systems of Electrical Equipment Part 3 Electrical Endurance Test Procedures Section 2 Evaluation Procedures Based on Extreme-Value Distributions
27	IS 11182 (Part 5) : 1993 (IEC Pub 941 (1988))	Guide for the Evaluation of Insulation Systems of Electrical Equipment Part 5 Mechanical Endurance Functional Tests
28	IS 11182 (Part 6) – 1986	Guide for the Evaluation of Insulation Systems of Electrical Equipment Part 6 Performance Evaluation Based on Service Experience and Functional Tests
29	IS 11182 (Part 7/Sec 1) – 1986	Guide for the Evaluation of Insulation Systems of Electrical Equipment Part 7 Multi-Factor Functional Testing Section 1 Test Procedures
30	IS 11260 (Part 1) – 1985	Specification for Stabilized Power Supplies, AC Output Part 1 Rating and Performance
31	IS 11260 (Part 2) – 1985	Specification for Stabilized Power Supplies, AC Output Part 2 Tests
32	IS 12188 – 1987	Specification for Electric Direct Arc Melting Furnaces
33	IS 12434 – 1988	Specification for Coating/Plating Thickness Tester, Destructive Type

34	IS 13032 : 1991	AC Miniature Circuit-Breaker Boards for Voltages Not Exceeding 1 000 V, Specification
35	IS 13314 : 1992	Solid State Inverters Run from Storage Batteries, Specification
36	IS 13619 : 1993	Industrial Steam and Hot Water Boiler Plants, Maintaining of Log and Summary Sheets, Recommendations
37	IS 14153 : 1994	Guide for General Description of Photovoltaic (PV) Power Generating System
38	IS/ISO 21573 (Part 2) : 2020	Building Construction Machinery and Equipment, Concrete Pumps Part 2 Procedure for Examination of Technical Parameters (First Revision)

The notification (PDF, 768 KB)

Source: Gazette of India, CG-DL-E-07112026-277765.

Checked against the official copy on November 7, 2026.

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Read online: indusdesk.com/bis/insights/bis-withdraws-38-indian-standards-from-october-5-2026/