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BIS establishes 30 standards, including aluminum foil and woven sacks

BIS notification 1625 lists 30 Indian Standards established on October 6, 2026. Seventeen older standards stay in force until April 6, 2027.

THE BUREAU OF INDIAN Standards (BIS), Department of Consumer Affairs, issued notification Ref: HQ-PUB013/1/2020-PUB-BIS (1625) at New Delhi on October 8, 2026. It appeared in the Gazette of India, Extraordinary, Part III, Section 4, No. 647, dated November 3, 2026. BIS made it in pursuance of rule 15(1) of the Bureau of Indian Standards Rules, 2018.

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The schedule lists 30 Indian Standards, all established on October 6, 2026. Seventeen of them have no earlier standard to withdraw. They are IS 228 (Part 28) on nickel in steels, three parts of IS 6191 on leather and footwear color fastness, three parts of IS 19910 and five parts of IS 19911 on soil quality and leaching, and new standards on industrial filter fabric, industrial wipes, fish cage nettings, earthquake testing of structures and mangrove restoration. Fourteen of the 30 adopt an ISO standard.

The other 13 replace 17 older standards. The older versions stay in force alongside the new ones until they're withdrawn on April 6, 2027. IS 2192 : 2026 on mouldboard ploughs replaces three: IS 2192 : 1998, IS 10691 – 1983 and IS 6288 – 1971. IS 3696 : 2026 on scaffolds and ladders also replaces three: IS 3696 (Part 1) – 1987, IS 3696 (Part 2) : 1991 and IS 4014 (Part 2) : 2013. Each of the other 11 replaces its own earlier version, among them cotton duck (IS 1422), cotton canvas (IS 1424) and epoxy resin for paints (IS 14925).

Three of the replaced versions are standards in Quality Control Orders in force, according to IndusDesk's QCO tracker: IS 15392 for aluminum foil for food packaging (S.O. 687(E) of February 13, 2020), IS 14252 : 2015 for woven sacks for filling sand (S.O. 1403(E) of April 23, 2020), and IS 16703 : 2017 for woven sacks for 25 kg polymer materials (S.O. 5180(E) of December 7, 2023). None of the 30 is a standard of BIS's Compulsory Registration Scheme for electronics.

The notification doesn't amend those orders. It doesn't say what holders of a BIS licence on a replaced version must do, or by when, beyond the April 6, 2027 withdrawal date. S. K. Verma, Scientist F & DDG (Hallmarking), signed it.

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Document	Notification Ref: HQ-PUB013/1/2020-PUB-BIS (1625)
Dated	October 8, 2026
Published	Gazette of India, Extraordinary, Part III, Section 4, No. 647, November 3, 2026 (CG-DL-E-05112026-277707)
Standards established	30, on October 6, 2026
Standards replacing older ones	13, replacing 17 older standards

Older standards withdrawn	April 6, 2027; in force alongside the new ones until then
Replaced standards named in QCOs	IS 15392 (aluminum foil), IS 14252 : 2015 and IS 16703 : 2017 (woven sacks)
Legal basis	Rule 15(1), Bureau of Indian Standards Rules, 2018
Signed by	S. K. Verma, Scientist F & DDG (Hallmarking)

Indian Standards established on October 6, 2026

Sl No	Indian Standard established	Title	Standard withdrawn on April 6, 2027
1	IS 228 (Part 28) : 2026 (ISO 4939 : 2016)	Methods for Chemical Analysis of Steels Part 28 Determination of Nickel, Dimethylglyoxime Spectrophotometric Method	NA
2	IS 1422 : 2026	Textiles, Cotton Duck, Specification (Fourth Revision)	IS 1422 – 1983
3	IS 1424 : 2026	Textiles, Cotton Canvas, Specification (Fourth Revision)	IS 1424 – 1983
4	IS 2192 : 2026	Mouldboard Plough, Specification and Test Code (Third Revision)	IS 2192 : 1998; IS 10691 – 1983; IS 6288 – 1971
5	IS 3025 (Part 73) : 2026 (ISO 20236 : 2024)	Methods of Sampling and Test (Physical and Chemical) for Water and Wastewater Part 73 Determination of Total Organic Carbon (TOC), Dissolved Organic Carbon (DOC), Total Bound Nitrogen (TNb) and Dissolved Bound Nitrogen (DNb) After High Temperature Catalytic Oxidative Combustion (First Revision)	IS 3025 (Part 73) : 2021 (ISO 20236 : 2018)
6	IS 3696 : 2026	Scaffolds and Ladders, Code of Safety (Second Revision)	IS 3696 (Part 1) – 1987; IS 3696 (Part 2) : 1991; IS 4014 (Part 2) : 2013
7	IS 6191 (Part 10) : 2026 (ISO 20433 : 2024)	Methods of Micro-Biological, Colour Fastness and Microscopical Tests for Leather Part 10 Leather, Tests for Colour Fastness, Colour Fastness to Crocking	NA
8	IS 6191 (Part 11) : 2026 (ISO 11643 : 2009)	Methods of Micro-Biological, Colour Fastness and Microscopical Tests for Leather Part 11 Leather, Test for Colour Fastness, Colour Fastness of Small Samples to Solvents	NA
9	IS 6191 (Part 13) : 2026 (ISO 17700 : 2019)	Methods of Micro-Biological, Colour Fastness and Microscopical Tests for Leather Part 13 Footwear, Test Methods for Upper Components and Insocks, Colour Fastness to Rubbing and Bleeding	NA

10	IS 6803 : 2026	Textiles, Special Proofed Canvas and Duck, Specification (First Revision)	IS 6803 – 1972
11	IS 7703 (Part 2) : 2026	Textiles, Man-Made Fibres Continuous Filament Flat Yarn, Method of Test Part 2 Dry and Wet Tenacity and Elongation (Second Revision)	IS 7703 (Part 2) : 1990
12	IS 8085 (Part 1/Sec 1) : 2026	Footwear, Methods of Test Part 1 Physical Parameter Section 1 Adhesion (Second Revision)	IS 8085 (Part 1) – 1986
13	IS 14252 : 2026	Textiles, High Density Polyethylene (HDPE)/Polypropylene (PP) Woven Sack for Packaging of Sand, Specification (Third Revision)	IS 14252 : 2015
14	IS 14925 : 2026	Epoxy Resin for Paints and Coatings, Specification (First Revision)	IS 14925 : 2001
15	IS 15392 : 2026	Aluminium and Aluminium Alloy Bare Foil for Food Packaging, Specification (First Revision)	IS 15392 : 2003
16	IS 16703 : 2026	Textiles, High Density Polyethylene (HDPE)/Polypropylene (PP) Woven Sack for Packaging of 25 kg Polymer Materials, Specification (First Revision)	IS 16703 : 2017
17	IS 17599 : 2026 (ISO 2113 : 2023)	Reinforcement Fibres, Woven Fabrics, Requirements and Specifications (First Revision)	IS 17599 : 2021 (ISO 2113 : 1996)
18	IS 19785 : 2026	Textiles, Non-Woven Industrial Filter Fabric for Dry Dust and Hot Gases Application, Specification	NA
19	IS 19862 : 2026	Testing of Structures for Earthquake Effects, Guidelines	NA
20	IS 19867 : 2026	Textile, Non-Woven Industrial Wipes, Specification	NA
21	IS 19894 : 2026	Textiles, Knotted and Knotless Nettings for Fish Cage, Specification	NA
22	IS 19910 (Part 1) : 2026 (ISO 12782-1 : 2012)	Soil Quality, Parameters for Geochemical Modelling of Leaching and Speciation of Constituents in Soils and Materials Part 1 Extraction of Amorphous Iron Oxides and Hydroxides with Ascorbic Acid	NA
23	IS 19910 (Part 2) : 2026 (ISO 12782-2 : 2012)	Soil Quality, Parameters for Geochemical Modelling of Leaching and Speciation of Constituents in Soils and Materials Part 2 Extraction of Crystalline Iron Oxides and Hydroxides with Dithionite	NA
24	IS 19910 (Part 3) : 2026 (ISO 12782-3 : 2012)	Soil Quality, Parameters for Geochemical Modelling of Leaching and Speciation of Constituents in Soils and Materials Part 3 Extraction of Aluminium Oxides and Hydroxides with Ammonium Oxalate/ Oxalic Acid	NA
25	IS 19911 (Part 1) : 2026 (ISO 21268-1 : 2019)	Soil Quality, Leaching Procedures for Subsequent Chemical and Ecotoxicological Testing of Soil and Soil-Like Materials Part 1 Batch Test Using a Liquid to Solid Ratio of 2 Litre/kg Dry Matter	NA

26	IS 19911 (Part 2) : 2026 (ISO 21268-2 : 2019)	Soil Quality, Leaching Procedures for Subsequent Chemical and Ecotoxicological Testing of Soil and Soil-Like Materials Part 2 Batch Test Using a Liquid to Solid Ratio of 10 Litre/kg Dry Matter	NA
27	IS 19911 (Part 3) : 2026 (ISO 21268-3 : 2019)	Soil Quality, Leaching Procedures for Subsequent Chemical and Ecotoxicological Testing of Soil and Soil-Like Materials Part 3 Up-flow Percolation Test	NA
28	IS 19911 (Part 4) : 2026 (ISO 21268-4 : 2019)	Soil Quality, Leaching Procedures for Subsequent Chemical and Ecotoxicological Testing of Soil and Soil-Like Materials Part 4 Influence of pH on Leaching with Initial Acid/Base Addition	NA
29	IS 19911 (Part 5) : 2026 (ISO 21268-5 : 2023)	Soil Quality, Leaching Procedures for Subsequent Chemical and Ecotoxicological Testing of Soil and Soil-Like Materials Part 5 Batch Test with Forced Aerobic or Anaerobic Conditions	NA
30	IS 19958 : 2026	Restoration of Mangrove Ecosystem, Guidelines	NA

The notification (PDF, 702 KB)

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