



भारतीय मानक ब्यूरो

(उपभोक्ता मामले, खाद्य एवं सार्वजनिक वितरण मंत्रालय, भारत सरकार)

BUREAU OF INDIAN STANDARDS

(Ministry of Consumer Affairs, Food & Public Distribution, Govt. of India)

मानक भवन, 9 बहादुरशाह जफर मार्ग नई, दिल्ली-110002

Manak Bhavan, 9 Bahadur Shah Zafar Marg, New Delhi-110002

Phones: 23230131 / 23233375 / 23239402

Website: www.bis.org.in, www.bis.gov.in

Review Document

Basic Details

1.	Sectional Committee No. & Title:	TXD 8 - Handloom and Khadi
2.	IS No :	IS 17389 : 2020
3.	Title :	Textiles - Polyvastra pillow cover, khadi - Specification
4.	Date of Previous Review:	Not Review

Review Analysis

5.1 Status of standard(s), if any from which assistance had been drawn in the formulation of this IS.

S.No.	Standard (No.)	Standard (Title)	Whether the standard has since been revised	Major changes	Action proposed
No entry made in this table					

5.2 Status of standard referred in the IS.

S.No.	Referred standards (No.)	Referred standards (Title)	Since revised IS no. of the corresponding IS	Changes in the referred Standards since last review of IS	Changes in the referred standard which are affecting the standard under review	Action proposed
1	IS 105-B02 : 2014	Textiles IS 105-B02 Tests for colour fastness: Part B02 Colour fastness to artificial light : Xenon arc fading lamp test	Same Version	NA	NA	NA
2	IS 105-C10 : 2006	Textiles IS 105-C10 Tests for colour fastness: Part C10 Colour fastness to washing with soap or soap and soda	Same Version	NA	NA	NA
3	IS 293 : 1980	Code for seaworthy packaging of cotton yarn and cloth (third revision)	Same Version	NA	NA	NA
4	IS 1347 : 1972	Specification for inland packaging of cotton and yarn (first revision)	Same Version	NA	NA	NA
5	IS 1383 : 1977	Methods for determination of scouring loss in grey and finished cotton textile materials (first revision)	IS 1383 : 2023 Methods for Determination of Scouring Loss in Grey and Finished Cotton Textile Materials (second revision)	NA	This revision has been made to incorporate the following changes: a) The apparatus and reagent have been updated; and b) Reference to the Indian standard has been updated.	Latest version of the standard i.e. IS 1383 : 2023 shall be referred
6	IS 1390 : 2019	Methods for determination of pH value of aqueous extracts of textile materials (second revision)	IS 1390 : 2022 ISO 3071 : 2020 Textiles IS 1390 Determination of pH of aqueous extract (third revision)	NA	This standard is superseded to IS 1390 : 2022	Latest version of the standard i.e. IS 1390 : 2022 shall be referred
7	IS 1963 : 1981	Methods for determination of threads per unit length in woven fabrics (second revision)	Same Version	NA	NA	NA
8	IS 1964 : 2001	Textiles IS 1964 Methods for determination of mass per unit length and mass per area of fabrics (second revision)	Same Version	NA	NA	NA
9	IS 1969 (Part 1) : 2018	Textiles IS 1969 Tensile properties of fabrics: Part 1 Determination of maximum force and elongation at maximum force using the strip method (fourth revision)	Same Version	NA	NA	NA
10	IS 2977 : 1989	Fabrics (other than wool) IS 2977 Method for determination of dimensional changes on soaking in water (first revision)	Same Version	NA	NA	NA
11	IS 3416 : 1988	Method for quantitative chemical analysis of binary mixture of polyester fibres with cotton or regenerated cellulose	IS 3416 : 2024 ISO 1833-11 : 2017 Textiles IS 3416 Quantitative Chemical Analysis IS 3416 Mixtures of Certain Cellulose Fibres with Certain Other Fibres (Method Using Sulphuric Acid) (third revision)	NA	This standard is superseded to IS 3416 : 2024	Latest version of the standard i.e. IS 3416 : 2024 shall be referred
12	IS 3442 : 1980	Method for determination of crimp and count of yarn removed from fabrics (first revision)	IS 3442 : 2023 Textiles IS 3442 method for determination of crimp and linear density of yarn removed from fabric (second revision)	NA	The present revision has been to incorporate the following major changes: a) Requirement for the tension to be used to straighten the yarn/thread after removal from the fabric has been specified in Annex C; b) Amendment has been incorporated; c) Title of the standard has been modified; and d) References to Indian standards have been updated.	Latest version of the standard i.e. IS 3442 : 2023 shall be referred
13	IS 4905 : 2015	Random sampling and randomization procedures (first revision)	Same Version	NA	NA	NA
14	IS 10971 (Part 1) : 2011	Textiles IS 10971 Determination of fabric propensity to surface fuzzing and to pilling: Part 1 Pilling box method (first revision)	IS 10971 (Part 1) : 2022 ISO 12945-1 : 2020 Textiles IS 10971 Determination of fabric propensity to surface pilling fuzzing or matting Part 1: Pilling box method (second revision)	NA	This standard is superseded to IS 10971 (Part 1) : 2022	Latest version of the standard i.e. IS 10971 (Part 1) : 2022 shall be referred
15	IS 15370 : 2005	Textiles IS 15370 Domestic washing and drying procedures for textile testing	IS 15370 : 2023 ISO 6330 : 2021 Textiles IS 15370 Domestic Washing and Drying Procedures for Textile Testing (second revision)	NA	This standard is superseded to IS 15370 : 2023	Latest version of the standard i.e. IS 15370 : 2023 shall be referred
16	IS 15727 (Part 1) : 2020	Textiles IS 15727 Assessment of the ignitability of bedding items Ignition source : Smouldering cigarette (first revision)	Same Version	NA	NA	NA
17	IS 15727 (Part 2) : 2020	Textiles IS 15727 Assessment of the ignitability of bedding items Ignition source : Match-flame equivalent (first revision)	Same Version	NA	NA	NA

5.3 Any other standards available related to the subject & scope of the standard being reviewed (International/regional/other national/association/consortia, etc or of new or revision of existing Indian Standard).

S.No.	Standard (No.)	Standard (Title)	Provisions that could be relevant while reviewing the IS	Action proposed
No entry made in this table				

5.4 Technical comments on the standard received, if any.

S.No.	Source	Clause of IS	Comment	Action proposed
No entry made in this table				

5.5 Information available on relevant technical developments

S.No.	Source	Development	Relevant clause of the IS under review that is likely to be impacted (Clause & IS No.)	Action proposed
No entry made in this table				

5.6 Issues arising out of changes in any related IS or due to formulation of new Indian Standard.

S.No.	Related IS (revised or new)	Related IS Title	Provision in the IS under review that would be impacted & the clause no. or addition of new clause/provision	Changes that may be necessary in the Standards under review	Action proposed
No entry made in this table					

5.7 Any consequential changes to be considered in other IS.

S.No.	Related IS to get impacted	Related IS Title	Requirements to be impacted
No entry made in this table			

Other Details

6.	Any other observation:	
----	------------------------	--

7.	Upload Supporting Document(s)	
----	-------------------------------	--

7.1 ARP Report	71_24843_240813030812_ARP_Report.docx
7.2 Draft Document	No Document Uploaded

8.	Recommendations - On the basis of the analysis of the info available as mentioned above consideration of sectional committee is solicited on the following aspects of the IS under review:	Based on the above observations, the committee may decide to reaffirm the standard for further period of 5 years.
----	--	---