

ICS 59.080.30

CCS W43



**NATIONAL STANDARD OF THE
PEOPLE'S REPUBLIC OF CHINA**

GB/T 22856-2018

Replacing GB/T 22856-2009

Gambiered canton silk fabrics

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Foreword

This standard was drafted in accordance with the rules given in GB/T 1.1-2009. This standard replaces GB/T 22856-2009 "Crepe". Compared with GB/T 22856-2009, the main technical changes are as follows:

- The scope of application has increased the "silk and tussah crepe processed by mulberry silk and other yarns." (See Chapter 1);
- Added normative references (see Chapter 2);
- Added the term "tussah silk" (see 3.6);
- Removed the term "inherent appearance of the original silk" and "the unique appearance of crepe" (see 3.3, 3.4 of the.2009 edition);
- Revised "the grade of crepe raw material silk should meet the requirements of the second class and above specified in GB/T 15551." (See 4.2.3, 4.5 of the.2009 edition);
- Increased tear strength, dry cleaning dimensional change rate, dry cleaning fastness test items, and determined the index value of each level (see Table 1);
- Added "bad flowers fabrics are not assessed" (see footnote a in Table 1);
- Adjusted the index value of each level of "appearance point total score limit" (see Table 2, Table 2 of.2009 edition);
- Removed the "appearance of crepe, the inherent appearance of crepe, the unique appearance of crepe and the unique appearance of crepe." Comments on the table 3" "Table 3 intrinsic appearance of the original silk comment table" (see.2009 version of 4.7.2, 4.7.2a), Table 3);

--- Table 3 added "dyeing, stains and damage defects" (see Table 3);

--- Removed the "printing plaques produced during the production process of the two methods of colored crepe are rated according to Table 3" (see.2009 edition) 4.7.3b));

1 Scope

GB/T 22856-2018 is the Chinese national standard on gambiered canton silk fabrics, in the field of textile and leather technology. The /T suffix marks it as a recommended standard: it is not compulsory by itself, but it becomes binding as soon as a contract, a tender or a customer specification calls it up - which in practice is how most foreign buyers meet it. It was issued on 28 December 2018 by the State Administration for Market Regulation; Standardization Administration of China, and has been in force since 1 July 2019.

Classification: ICS 59.080.30, CCS W43. This page is published from the official record of the standard held by the Chinese standards administration: the identification, the dates, the classification and the issuing body are taken from there. The clause text, the tables and the numeric limits are in the document itself, which is delivered complete in English translation.

This standard specifies the terms and definitions, requirements, test methods, inspection rules, packaging and markings of crepe. This standard is applicable to the evaluation of the quality of crepe processed from pure mulberry silk fabric. Processing of mulberry silk and other yarns The crepe and tussah crepe can be made into reference.

2 Normative references

The following documents are indispensable for the application of this document. For dated references, only dated versions apply to this article. Pieces. For undated references, the latest edition (including all amendments) applies to this document.

GB/T 250 Textile color fastness test for gray color card for color change

GB/T 2910 (all parts) Quantitative chemical analysis of textiles

GB/T 3917.2 Textile fabrics - Tearing properties - Part 2. Determination of tear strength

GB/T 3920 Textile color fastness test color fastness to rubbing

GB/T 3921-2008 Textile color fastness test color fastness to soaping

GB/T 3922 Textile color fastness test color fastness to perspiration Textile fabrics - Tensile properties - Part 1. Determination of breaking strength and elongation at break (strip method)

GB/T 4666 Determination of length and width of textile fabrics

GB/T 5711 Textile color fastness test color fastness to dry cleaning of tetrachloroethylene

GB/T 5713 Textile color fastness test color fastness to water

GB/T 8170 Numerical Rounding Rules and Representation and Determination of Limit Values

GB/T 8427-2008 Textile color fastness test resistance to artificial light color fastness. xenon arc

GB/T 8628 Preparation, marking and measurement of fabric samples and garments in the test for dimensional change of textiles

GB/T 8629-2017 Home washing and drying procedures for textile testing

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