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FZ

**TEXTILE INDUSTRY STANDARD OF THE
PEOPLE'S REPUBLIC OF CHINA**

FZ/T 63005-2019

Woven belt

机织腰带

(English Translation)

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Foreword

This standard was drafted in accordance with the rules given in GB/T 1.1-2009.

This standard replaces FZ/T 63005-2010 "Woven Belt", compared with FZ/T 63005-2010, except for editorial modifications the surgical changes are as follows.

--- Modified the scope of the standard, and the name of each fiber material is collectively referred to as textile fiber; added. not applicable to ages 36 months and below Products for infants and young children (see Chapter 1, Chapter 1 of the 2010 edition);

--- Added normative references (see Chapter 2, Chapter 2 of the 2010 edition);

--- Modified the safety performance requirements of the product (see 4.1, Chapter 4 of the 2010 edition);

--- Change the length deviation to the length deviation rate (see 4.3 Table 1, Chapter 4 of the 2010 edition);

--- Modified the technical indicators of color fastness to perspiration and light fastness (see 4.3 Table 1, Chapter 4 of the 2010 edition);

--- Increased the evaluation indexes and test methods of soaping color fastness (see 4.3 Table 1, 6.7, 7.1.2 Table 5)

--- Modified the allowable degree of appearance defects (see Table 2 in Chapter 4, Chapter 4 of the 2010 edition);

--- Revised the rating (see Table 3 in Chapter 5, Chapter 5 of the 2010 edition);

--- Added specific test methods, measurement locations and schematic diagrams for measuring length and width (see 6.1 and Figure 1);

--- Modify the test method of light fastness (see Chapter 6, 2010 version 6.5);

--- Increased the schematic diagram of the test of the fastening force (see 6.8, 6.8 in the 2010 version);

--- Modified the instructions for use (see Chapter 8, 8.1.2 of the 2010 edition).

This standard was proposed by the China National Textile and Apparel Council.

This standard is under the jurisdiction of the National Technical Committee for Standardization of Textiles for Household Textiles (SAC/TC302/SC2).

1 Scope

This standard specifies the terms and definitions, requirements, grading regulations, test methods, inspection rules, packaging, marking, transportation, Storage.

This standard applies to woven belts made of textile fibers. The elastic woven belt can refer to this standard.

This standard does not apply to products for infants and young children aged 36 months and below.

2 Normative references

The following documents are essential for the application of this document. For dated references, only the dated version applies to this article Pieces. For the cited documents without date, the latest version (including all amendments) applies to this document.

GB/T 250 Gray sample card for textile color fastness test to evaluate discoloration GB/T 251 Gray sample card for color fastness test of textiles GB/T 2828.1 Counting sampling inspection procedures Part 1. Sampling plan for batch-by-batch inspection retrieved by acceptance quality limit (AQL) GB/T 3820 Determination of the thickness of textiles and textile products GB/T 3920 Color fastness test for textiles Color fastness to rubbing GB/T 3921 Color fastness test of textiles Color fastness to soaping GB/T 3922 Textile color fastness test Color fastness to perspiration GB/T 5296.4 Instructions for use of consumer products Part 4. Textiles and clothing GB/T 8427-2008 Textile color fastness test Color fastness to artificial light. Xenon arc GB 18401 National Textile Product Basic Safety Technical Code GB/T 24250 Descriptive terms for woven fabric defects GB 31701 Technical Specifications for Safety of Textile Products for Infants and Children FZ/T 60021 Webbing product physical and mechanical properties test method

3 Terms and definitions

The terms and definitions defined in GB/T 24250 and the following apply to this document.

Jump flower

Shuttle

The warp yarns or weft yarns do not interweave according to the structure and float on the belt surface.

Open file

There is a clear gap between the two adjacent wefts of the webbing.