

FZ

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

FZ/T 73026-2025

Replacing FZ/T 73026-2014

Knitted skirt and lady suit

针织裙、裙套

(English Translation)

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Table of Contents

Foreword
1 Scope
2 Normative references
3 Terms and definitions
4 Product sizing
5 Requirements
6 Test method
7 Sampling rules
8 Judgment rules
9 Instructions for use, packaging, transport and storage

Foreword

This document was issued on 17 December 2025 by the Ministry of Industry and Information Technology of the People's Republic of China, and takes effect on 1 January 2028.

It replaces FZ/T 73026-2014, which remains in force until that date.

It is an FZ/T standard: a recommended industry standard of China's textile industry.

1 Scope

This document specifies the designation, requirements, test methods, sampling rules, judgment rules, instructions for use, packaging, transport and storage for knitted skirt and lady suit.

This document applies to knitted skirt products, such as knitted skirt and lady suit, made primarily of knitted fabrics.

This document does not apply to garments for infants and toddlers up to 36 months of age.

2 Normative references

The following normative documents contain provisions which, through reference in this text, constitute provisions of this document. For dated references, only the edition cited applies. For undated references, the latest edition (including any amendments) applies.

GB/T 250 Textiles - Tests for colour fastness - Grey scale for assessing change in colour

GB/T 251 Textiles - Tests for colour fastness - Grey scale for assessing staining

GB/T 1335.2 Standard sizing systems for garments - Women

GB/T 1335.3 Standard sizing systems for garments - Children

GB/T 2910 (all parts) Textiles - Quantitative chemical analysis

GB/T 2912.1 Textiles - Determination of formaldehyde - Part 1: Free and hydrolyzed formaldehyde (water extraction method)

GB/T 3920 Textiles - Tests for colour fastness - Colour fastness to rubbing

GB/T 3921-2008 Textiles - Tests for colour fastness - Colour fastness to washing with soap or soap and soda

GB/T 3922 Textiles - Tests for colour fastness - Colour fastness to perspiration

GB/T 4802.1-2008 Textiles - Determination of fabric propensity to surface fuzzing and to pilling - Part 1: circular locus method

GB/T 4802.3 Textiles - Determination of fabric propensity to surface fuzzing and to pilling - Part 3: Pilling box method

GB/T 4856 Package of cotton goods and knitwear

GB/T 5296.4 Instructions for use of products of consumer interest - Part 4: Textiles and apparel

GB/T 5711 Textiles - Tests for color fastness - Color fastness to drycleaning using perchloroethylene solvent

GB/T 5713 Textiles - Tests for colour fastness - Colour fastness to water

GB/T 6411 A series of size of knitted underwear

GB/T 7573 Textiles - Determination of pH of aqueous extract

GB/T 8170 Rules of rounding off for numerical values & expression and judgment of limiting values

GB/T 8427-2019 Textiles - Tests for color fastness - Color fastness to artificial light: Xenon arc

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

GB/T 14576 Textiles - Tests for color fastness - Colour fastness to light of textiles wetted with artificial perspiration

GB/T 14801 Test method for skewness and bow in woven and knitted fabrics

GB/T 17592 Textiles - Determination of the banned azo colourants

GB 18401 National general safety technical code for textile products

GB/T 19976-2005 Textiles - Determination of bursting strength - Steel ball method

GB/T 29862 Textiles - Identification of fiber content

GB/T 31127-2014 Textiles - Tests for colour fastness - Colour fastness to transfer in joints

GB 31701 Safety technical code for infants and children textile products

GB/T 38015 Textiles - Quantitative chemical analysis - Mixtures of elastane and certain other fibers

GSB 16-1523 Knitted fabric fuzzing and pilling sample photograph

GSB 16-2159 Knitwear standard depth scale (1/12)

GSB 16-2500 Color sample photos of surface defect on knitted fabrics

GSB 16-2922 Standard sample photos of woollen knitwear pilling

GSB 16-2923 Standard sample photos of combing woollen knitwear pilling

FZ/T 01026 Textiles - Quantitative chemical analysis - Multinary fibre mixtures

FZ/T 01031-2016 Knitted fabric and elastic woven fabric - Determination of maximum force to seam rupture and elongation - Grab method

FZ/T 01057 (all parts) Test method for identification of textile fibers

FZ/T 01101 Textile test method - Fiber content - Quantitative physical analysis

FZ/T 30003 Method for quantitative analysis of ramie (flax hemp) cotton blended textile - Micro projection

FZ/T 80007.3-2023 Dry wash resistance test method for garments used adhesive interlining

3 Terms and definitions

No terms and definitions are specified in this document.

4 Product sizing

Comply with the requirements of GB/T 6411 or GB/T 1335.2, GB/T 1335.3. The sizing beyond the standard range may be increased or decreased in sequence according to the grading values and principles specified in the standard.

5.1 Grading requirements

5.1.1

The products are classified into superior products, first-grade products and acceptable products in terms of the quality grade.

5.1.2

Inherent quality shall be graded by batch, and appearance quality shall be graded by piece. The final grade shall be determined by combining both, taking the lower grade as the overall grade.