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

FZ/T 73014-2017

Replacing FZ/T 73014-1999

**Woollen yak hair knitting goods
(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 is an amendment to FZ/T 73014-1999 "Cot yak knitwear", compared with FZ/T 73014-1999, the main technique the changes are as follows.

- Modified normative references;
- Increased safety requirements should comply with the provisions of GB 18401;
- Graded into superior products, first-class products, qualified products;
- Major changes to the physical index rating include.
 - a) The fiber content is changed to the GB/T 29862 standard;
 - b) The unit weight deviation rate is changed to the one-piece quality deviation rate, and is changed to be implemented according to the contractual requirements of the supply and demand sides;
 - c) Weaving Density Factor Cancellation Unit;
 - d) Including the skew angle indicators in the appearance quality rating in the physical index rating;
 - e) change the oil-containing rate to dichloromethane-soluble material;
 - f) Relaxation and contraction instead of slackening the rate of dimensional change and increasing the requirements for qualified products;
- The major changes to the color fastness rating include.
 - a) Cancel the "low and first grades allowed to have a lower grade; those who have a grade below the first grade or two items below the first grade will be reduced to the second grade; Those lower than second-class goods are reduced to third-class goods";

- b) increase the requirements for qualified product indicators;
 - c) Increase perspiration (acid) index and dry cleaning resistance index;
 - d) The requirements for first-class products of light-resistant dark-color products are changed from grade 3-4 to grade 4;
 - e) Washable, perspiration-proof, water-resistant, dry-cleaning, tint-changing, lining-stained, color-changing, stain-staining, and adjustment of relevant assessment indicators;
 - f) The resistance to dry friction is changed from grade 3-4 to grade 4 and grade one is changed from grade 3 to grade 3-4 (dark grade 3);
- Appearance quality assessment replaced by FZ/T 73018 implementation;
- The main modification contents of the test method are.
- a) Increase safety requirements test methods;
 - b) The burst strength test specifies the test area;
 - c) The single-piece mass deviation test was replaced by FZ/T 73018;
 - d) increase resistance to dry cleaning test methods;
 - e) The resistance to perspiration test was changed to use two methods (acid, lye);
- Inspection and acceptance rules replaced by FZ/T 73018; increase the size or size of the labeling requirements by FZ/T 73018 carried out;
- Delete Appendix A and Appendix B.

This standard is proposed by the China Textile Industry Federation.

This standard is under the jurisdiction of the National Textile Standardization Technical Committee Wool Textile Branch (SAC/TC209/SC3).

1 Scope

This standard specifies the technical requirements, test methods, inspection and acceptance rules, and packaging and markings for carded yak knitwear.

This standard applies to the identification of pure carded yak cashmere knitwear and yak cashmere containing 30% or more of yak blended knitwear quality.

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 version (including all amendments) applies to this document.

GB/T 2910 (All Sections) Quantitative Chemical Analysis of Textiles GB/T 3920 Textiles Tests for Color Fastness Colour Fastness to Rubbing GB/T 3922 Textiles Colour fastness test Perspiration fastness GB/T 4802.3 Determination of pilling properties of textile fabrics. Part 3. Pilling box method GB/T 4856 needle cotton packaging GB 5296.4 Instructions for use of consumer products - Part 4. Textiles and clothing GB/T 5711 Textiles - Tests for colour fastness - Colour fastness to dry-cleaning against perchloroethylene GB/T 5713 Color fastness test for textiles Water fastness GB/T 7742.1-2005 Textiles - Textile bursting properties - Part 1. Determination of bursting strength and bursting expansion - Hydraulic method GB/T 8427-2008 Textiles - Tests for colour fastness - Colour fastness to artificial light. Xenon arc GB/T 12490-2014 Textiles - Tests for colour fastness - Colour fastness to domestic and commercial washing GB/T 16988 Determination of Mixture of Special Animal Fiber and Sheep Wool GB 18401 National Safety Technical Code for Textile Products GB/T 29862 Identification of textile fibre content FZ/T 01026 Quantitative chemical analysis of textile four-component fiber mixtures FZ/T 01057 (All Sections) Textile Fiber Identification Test Method FZ/T 01101 Textiles - Determination of fibre content - Physical method FZ/T 20011-2006 Knitted garment twist angle test method FZ/T 20018 Determination of Dichloromethane Soluble Substances in Wool Textiles Test Method for Weaving Density Factor of FZ/T 70008 Wool Knitted Fabrics FZ/T 70009 Test Method for Relaxation Size Change Rate and Felt Change Rate After Washing of Wool Textile Products FZ/T 73018 wool knitwear GSB16-2922 Carded Knitwear Standard Sample Shot

3.1 Security Requirements

The basic safety technical requirements for carded yak knitwear should meet the requirements of GB 18401.

3.2 Ratings

The products of carded yak knitwear and knitwear are taken as the unit, and the lowest one is determined according to the test results of the intrinsic quality and appearance quality.