

ICS 61.020
CCS Y 76



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

GB/T 2665-2017

Replacing GB/T 2665-2009

Women's suits and coats

女西服、大衣

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Foreword

GB/T 2665-2017 was issued on 29 December 2017 by the General Administration of Quality Supervision, Inspection and Quarantine and the Standardization Administration of the People's Republic of China, and has been in force since 1 July 2018. It is classified under ICS 61.020 and CCS Y 76.

This standard was drafted according to the rules given in GB/T 1.1-2009. It replaces GB/T 2665-2009, Women's suits and coats.

The principal changes with respect to the 2009 edition are: the scope was amended and the exclusion of garments for infants was added; the normative references were supplemented and revised; requirements for children's garments aged 3 to 14 taken from GB 31701 were added; the requirements for trimmings were revised; a requirement for the skew of stripes and checks was added; the appearance quality requirements were merged with the sewing requirements; the requirements for visible and blind stitch density were

revised and the requirement for button stitch density was deleted; requirements for colour fastness to perspiration and for appearance after washing were added, and the seam performance (slippage) and the peeling strength of fused interlining were revised; the method of measuring the specification dimensions was changed to GB/T 31907; a test method for the safety performance of children's garments was added; the test method for dimensional change after dry cleaning was revised and a mild dry cleaning method was added; the test method for colour fastness to dry cleaning was updated; the test method for colour fastness to light was revised; a test method for appearance after washing was added; a test method for the sharpness of the tips and edges of accessories was added; the inspection method for the physical and chemical performance of garments was adopted; the timing of type inspection was added; the basis for judging quality defects was revised; the re-inspection provisions were revised; and Annex A of the 2009 edition was deleted, the seam slippage test method now being that of GB/T 21294.

The standard was proposed by the China National Textile and Apparel Council and is under the administration of the National Technical Committee on Garments of Standardization Administration of China (SAC/TC 219).

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The previous editions of the standard replaced by this one were issued as GB/T 2665-1993, GB/T 2665-2001 and GB/T 2665-2009.

1 Scope

China's national standard for women's suits and coats. It governs the tailored end of women's clothing, and the requirements exist because a tailored garment hides almost everything that determines its quality. A jacket or a coat contains interlining, shoulder pads, canvas and a lining that the customer never sees, and it is those that decide whether the garment keeps its shape: an interlining that shrinks differently from the shell fabric at the first dry cleaning bubbles the front panel permanently, and there is no repair. So the standard concentrates on what appears later rather than on the showroom - dimensional change after washing and dry cleaning, colour fastness to light, perspiration and rubbing, seam performance and the strength of the bond between fabric and fused interlining. It

applies to women's suits, coats and similar woollen garments made from pure wool, wool blends, union fabrics and wool-like woven fabrics, and it does not apply to garments for infants of 36 months and under.

This standard specifies the requirements, the inspection methods and the inspection rules for women's suits and coats, together with the marking, packaging, transport and storage.

This standard applies to women's suits, coats and other woollen garments made principally from pure wool, wool blend, union and wool-like woven fabrics.

This standard does not apply to garments for infants aged 36 months and under.

2 Normative references

The following documents are indispensable for the application of this document. For dated references, only the edition cited applies. For undated references, the latest edition of the referenced document (including any amendments) applies.

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

GB/T 1335.2 Standard sizing systems for garments - Women

GB/T 1335.3 Standard sizing systems for garments - Children

GB/T 3917.2 Textiles - Tear properties of fabrics - Part 2: Determination of tear force of trouser-shaped test specimens

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

GB/T 4802.1 Textiles - Determination of the propensity of fabrics to surface fuzzing and to pilling - Part 1: Circular locus method

GB/T 4841.3 Colour cards of depth standards for dyed textiles 2/1, 1/3, 1/6, 1/12, 1/25

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

GB/T 5711 Textiles - Tests for colour fastness - Colour fastness to dry cleaning with tetrachloroethylene

GB/T 8427-2008 Textiles - Tests for colour fastness - Colour fastness to artificial light: Xenon arc

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

GB/T 8630 Textiles - Determination of dimensional change in washing and drying

GB/T 14304 Specification for wool suits

GB/T 14801 Test method for skew and bow of woven and knitted fabrics

GB 18401 National general safety technical code for textile products

GB/T 21294 Physical and chemical testing methods of garment

GB/T 21295-2014 Technical requirements for physical and chemical performance of garments

GB/T 29862 Textiles - Identification of fibre content

GB 31701 Safety technical code for infants and children textile products

GB/T 31702 Test method for sharpness of accessories on textile products

GB/T 31907 Measurement method of clothes

FZ/T 80002 Marking, packaging, transport and storage of garments

FZ/T 80004 Inspection rules for garments delivered from factory

FZ/T 80007.3 Test method for dry-cleaning resistance of fusible interlining garment

GSB 16-2921-2012 Standard photographs for pilling of woollen fabrics, woollen system

GSB 16-2924-2012 Standard photographs for pilling of worsted fabrics, face side

GSB 16-2925-2012 Standard photographs for pilling of worsted fabrics, napped side

Standard photographs for the appearance wrinkling of men's suits

Standard photographs for the appearance defects of men's and women's woollen garments

3.1 Instructions for use

The instructions for use shall comply with GB/T 5296.4 and GB 31701.

3.2.1 Setting of the size designation

The size designation shall be set in accordance with GB/T 1335.2 and GB/T 1335.3.

3.2.2 Specifications of the principal parts

The specifications of the principal parts shall be designed by the manufacturer in accordance with the relevant provisions of GB/T 1335.2, GB/T 1335.3 and GB/T 14304.

3.3.1 Face fabric

A face fabric meeting the relevant quality requirements of this standard shall be used.

3.3.2 Lining

A lining suited to the face fabric used and meeting the relevant quality requirements of this standard shall be used.