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

GB/T 35932-2018

Carded cotton wadding

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Foreword

This standard was drafted in accordance with the rules given in GB/T 1.1-2009. This standard by the National Fiber Standardization Technical Committee (SAC/TC513) centralized. This standard was drafted. Fiber Inspection Bureau of Hubei Province, Heilongjiang Province Fiber Inspection Bureau, China Cotton Association Cotton Processing Branch, China Supply and Marketing Cooperative Zhengzhou Cotton and linen Engineering Design Institute. The main drafters of this standard. Liu Zhi E, Liu Hanmei, Han Li, Hu Chunlei, Wang Limin, Li Juan, Yang Bo, Xu Qiaolin, Yu Guoliang, Goose. Comb cotton tires

1 Scope

China's national standard for carded cotton wadding, applied together with Amendment 1 of 2021. Cotton wadding is the filling of a traditional quilt, and in China it is a product with a long history and a persistent quality problem. Carding opens and parallelises the fibres into a web, which is laid up into a batt; what matters to the buyer is that the batt is uniform, that it holds together, that it stays lofty and that it is made of what it claims to be. The last point is why the standard matters more than the product's simplicity suggests. Wadding is opaque, it is sold inside a cover, and adulterating it with recycled fibre from rags, medical waste or industrial waste has been a recurring scandal - the material sold as black-heart cotton. Specifying the fibre, the cleanliness and the physical properties, with test methods that will detect substitution, is the mechanism by which that is prevented, which is a different job from specifying a textile's performance.

This standard specifies the terms and definitions carding tire, product classification, requirements, test methods, inspection rules and instructions, packaging, transportation Lose, save This standard applies to the production and sale of combed tires.

2 Normative references

The following documents for the application of this document is essential. For dated references, only the dated version applies to this article Pieces. For undated references, the latest edition (including all amendments) applies to this document.

GB 1103.1 cotton - Part 1. serrated processing of fine cotton

GB/T 5296.4 Instructions for use of consumer products - Part 4. Textiles and clothing

GB/T 5705 Textile terminology (cotton part)

GB/T 6498 cotton fiber micronaire test method

GB/T 6529 Textiles conditioning and testing standard atmosphere

GB/T 8170 rounded repair rules and limit values of the representation and judgment

GB 18383 floss fiber products common technical requirements

GB/T 29862 Textile fiber content identification FZ/T 01057 (all parts) textile fiber identification test methods

3 Terms and definitions

GB 18383, GB 1103.1 and GB/T 5705 as defined in the following terms and definitions apply to this document. For ease of use With the following repeat listed in GB 18383, GB 1103.1 and GB/T 5705 some of the terms and definitions.

3.1 In jagged processing of fine cotton as raw material to cotton yarn as an auxiliary material, after opening, cleaning, carding, shop cotton, net yarn, made of grinding for people Body cover of the tire and pad mattress.

3.2 Gauze gauze Veils composed of yarn, tendons according to certain provisions of uniform cross-formed to form the network for the fibers wrapped in floc.

3.3 Tendons muscleyarns Two or more yarns and together and throughout the yarn.

3.4 Veil upperyarns A single yarn equidistant arranged vertical, left and right diagonal three yarn.