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ICS 59.080.01
CCS W60

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INDUSTRY STANDARD OF THE PEOPLE'S REPUBLIC OF CHINA

SN/T 3588-2013

Determination of linear density of yarn removed from the knitted fabric

针织物中拆下纱线线密度的测定

(English Translation)

Issued on: August 30, 2013 **Implemented on: March 1, 2014**

Issued by: General Administration of Customs

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Foreword

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

This standard is proposed and managed by the National Certification and Accreditation Administration Committee.

This standard was drafted. People's Republic of China Jiangsu Entry-Exit Inspection and Quarantine Bureau.

1 Scope

This standard specifies the determination knitted yarn removed from the line density test method.

This standard applies to most of the knitted yarn removed Determination of linear density, does not apply on certain straight yarn tension can not be eliminated it curled, or can not be split, and fabric weaving, finishing and the method of analysis of yarn damaged.

Note: The use of this standard methods of knitted yarn linear density may be the front line of the original yarn weaving different densities.

2 Normative references

The following documents for the application of this document is essential. For dated references, only the dated version suitable for use herein Member. For undated references, the latest edition (including any amendments) applies to this document.

GB/T 2910.1 Textiles - Quantitative chemical analysis - Part 1. General principles of testing GB/T 6529 Textiles Standard conditioning and testing atmosphere GB/T 8170 repair value expressed about the rules and limit values and judgment GB/T 8693 Textile yarn label GB 9994 the moisture regain of textile materials

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3 Terms and Definitions

The following terms and definitions apply to this document.

Linear density Mass per unit length of the yarn to the Turks and fractional units or multiples thereof units.

Standard atmosphere Relative humidity and temperature controlled environment, textiles in this environment temperature and humidity conditioning and testing. Standard atmosphere should warm Degree of 20.0 °C, relative humidity was 65.0%.

Moisture regain conventionalmoistureregain Textile Materials regain conventional value.

Principle 4

Remove from the sample yarn, measuring its stretched length and quality, where quality standards in the quality of the humidity in the atmosphere after the test, or Drying quality. Calculated based on the quality and yarn count stretched length.

In the determination of the dry mass of the yarn, when heated to 105 °C, easily volatile substances other than water caused significant losses in this case should be Sample standard air quality was measured after the humidity.

You can not go unless yarn fiber material was measured to be on the go unless yarn fiber material was measured.

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