Chinastandards.org

ICS 59.080.01
CCS W04

SN

INDUSTRY STANDARD OF THE PEOPLE'S REPUBLIC OF CHINA

SN/T 2558.5-2013

Testing method for import and export funct ional teotiles. Part 5: Dertermination of deodorant rate. Detector tube

进出口功能性纺织品检验方法 第5部分：消臭率的测定 检知管法

(English Translation)

Issued on: March 1, 2013 **Implemented on: September 16, 2013**

Issued by: General Administration of Customs

Preview: page 1 of 3 shown, 6 in the full document. Complete English PDF, instant download:
https://chinastandards.org/standards/sn-t-2558-5-2013

Chinastandards.org

Table of Contents

Foreword
1 Scope
2 Normative references
3 Terms and Definitions
5 Gas
5.1 Ammonia/nitrogen standard gas
5.2 Formaldehyde/nitrogen standard gas

Foreword

SN/T 2558 "Importers functional textiles test methods" is divided into five parts.

--- Part 1. UV resistance;

--- Part 2. negative ions;

--- Part 3. iron property;

--- Part 4. antibacterial properties of agar plate method;

--- Part 5. Determination of deodorizing rate detecting tube method.

This section SN/T 2558 Part 5.

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

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

1 Scope

This section SN/T 2558 specifies the test methods for detecting pipe Textiles - Determination of deodorizing rate of adoption.

This section applies to woven, knitted and nonwoven fabrics and other textiles.

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.

Preview: page 2 of 3 shown, 6 in the full document. Complete English PDF, instant download:
https://chinastandards.org/standards/sn-t-2558-5-2013

GB/T 6529 Textiles Standard conditioning and testing atmosphere GB/T 8170 repair value expressed about the rules and limit values and judgment

3 Terms and Definitions

The following terms and definitions apply to this document.

Deodorizing performance deodorantproperty the ability to effectively absorb smell the presence of textile space.

Deodorizing textile deodoranttextiles by physical, chemical processing methods obtained having deodorizing properties of textile products.

Deodorizing rate deodorantrate Since the textile odor absorption ratio within a predetermined time lead to a reduced concentration of odor odor concentration of the original value, expressed in%.

Principle 4

The fabric sample was placed in a certain concentration of a source of malodors sealing system, according to the source of odor concentrations change value within a certain time, the sample is calculated Deodorizing rate.

5.1 Ammonia/nitrogen standard gas

Filling pressure 9.5MPa, filling ammonia concentration 100mg/L ~ 200mg/L.

5.2 Formaldehyde/nitrogen standard gas

Filling pressure 9.5MPa, filling the formaldehyde concentration of 100mg/L ~ 200mg/L.

Preview: page 3 of 3 shown, 6 in the full document. Complete English PDF, instant download:
https://chinastandards.org/standards/sn-t-2558-5-2013