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**Guide for label conformance testing**

标签符合性测试指南

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## Foreword

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

This Standard was proposed by and shall be under the jurisdiction of China National Institute of Standardization.

The drafting organizations of this Standard: Wuhan Institute of Standardization, Guangzhou Bochia Standard & Testing Technology Co., Ltd., Guangzhou Union Standard Quality Inspection Technology Service Co., Ltd., Dongguan Jinzhida New Material Technology Co., Ltd., Shenzhen Angel Drinking Water Industry Group Co., Ltd., Guangzhou Institute of Standardization, China National Institute of Standardization, Guangdong Institute of Testing and Analysis, Chongqing Institute of Quality and Standardization, Heilongjiang Provincial Quality Supervision and Inspection Institute, South China University of Technology, Chengdu Institute of Standardization, CITIC Daika Co., Ltd., Shandong Yanggu Cable Group Co., Ltd., Shandong Pacific Fiber Optic Cable Co., Ltd., Ningbo Yongfa Intelligent Security Technology Co., Ltd., Zhejiang Shengxue Leisure Products Co., Ltd., Zhejiang Huasheng Technology Co., Ltd., Ningbo Phoenix Jielun Wood Industry Co., Ltd., Guangzhou Yuanrun Product Design Co., Ltd., Guangzhou Quality and Market Magazine Co., Ltd., Standard Joint Consulting Center, Zhejiang Baonasi Socks Co., Ltd., Shandong Binwei Decoration Materials Co., Ltd., Beijing Aerospace Titan Technology Co., Ltd.

Main drafters of this Standard: Yang Xiaofeng, Zhang Ying, Huang Qing, Zhang Yaru, Wang Yuxin, Qiu Yiting, Lin Junying, Gao Ang, Xian Kuitong, Cheng Yue, Zhu Hong, Zeng Wei, Zhang Heng, Li Qian, Peng Liming, Ran Wenqing, Zhou Peicai, Xie Rufeng, Chen Zhenyu, Guo Lina, Xie Wei, Zhang Langwen, Shi Xiaoshuang, Yao Sanqiu, Liu Yun, Li Wuxian, Li Pengchao, Zhu Zhihua, A Lateng, Cao Zhongwei, Zhu Xiaohui, Wang Hongbiao, Chen Zhaoyou, Lu Chengxu, Tan Jing, Huang Zuqun, Li Zhuying, Cui Benjie, Wu Chenglei, Wei Shunwen, Wang Jian, Xu Xing, Gao Xianwu, Zhang Chuandong.

## Guide for label conformance testing

### 1 Scope

This Standard specifies personnel requirements, facilities and equipment, testing procedures, testing steps and sample management procedures for label conformance testing.

This Standard is applicable to label conformance testing of various products.

### 2 Normative references

The following referenced 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 8170, *Rules of rounding off for numerical values & expression and judgement of limiting values*

GB 12904, *Bar code for commodity - Retail commodity numbering and bar code marking*

GB/T 18348, *Bar code for commodity - Bar code symbol print quality verification*

GB/T 27000, *Conformity assessment - Vocabulary and general principles*

CNAS-CI01:2012, *Accreditation Criteria for the Competence of Inspection Bodies*

### 3 Terms and definitions

For the purposes of this document, the terms and definitions defined in GB/T 27000 and CNAS-CI01:2012 as well as the following ones apply.

#### 3.1 product label

text, graphics, symbols and all instructions on the product packaging

#### 3.2 conformance testing

test the contents of the product label according to relevant standards

- c) The preliminary reviewer shall hand over the samples and related license materials to the sample manager. See Clause 8 for specific management procedures.

## **7.2 Conformance testing**

### **7.2.1 Selection of testing method**

Carry on the conformance testing based on the laws, regulations, and current national, industry, local, and corporate standards, in accordance with the scope of the product to which the label belongs.

### **7.2.2 Testing results and determination**

#### **7.2.2.1 Numerical type**

It shall meet the following requirements:

- a) Use appropriate measuring instruments to measure and accurately read the measured values;
- b) Accurately and timely record the measured values and corresponding revision values; the numerical rounding-off shall meet the requirements in GB/T 8170;
- c) Compare the measured values with the specified values in the standard; the test result is determined as "conformance" or "non- conformance".

#### **7.2.2.2 Non-numerical type**

Test the content described in the label according to the selected test method. The test result is determined as "conformance", "non- conformance" or "inapplicable".

If the product label indicates the product barcode, the test results shall comply with the provisions of GB 12904 and GB/T 18348.

#### **7.2.2.3 Overall determination**

The determination is as follow:

- a) The whole that the testing results are all conformance and/or inapplicable is determined as conformance;
- b) The whole where any item in the testing results is non- conformance is determined as non-conformance.

### **7.2.3 Original record**

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Contact: Wayne Zheng, [Sales@ChineseStandard.net](mailto:Sales@ChineseStandard.net)

Linkin: <https://www.linkedin.com/in/waynezhengwenrui/>

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