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JJF

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

JJF 1002-2010

Replacing JJF 1002-1998

**The Rules for Drafting National Metrological Verification
Regulation
(English Translation)**

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Introduction

JJF 1002 "national verification procedures write rules", JJF 1001 "common measurement terms and definitions" JJF 1059 "Evaluation and Expression of Uncertainty in Measurement" common procedure constitutes a support revision of the basic series specification.

JJF 1002 "national verification procedures to write rules" is the International Organization of Legal Metrology (OIML) skilled workers Guidelines for Part 2 of "drafting and presentation of the rules of international recommendations and international instruments" in English (DIRECTIVES FOR THE TECHNICAL WORK, Part 2. Guide to the drafting and presentation OIML International Recommendations and Documents), based on the version JJF 1002-1998 Subject to revisions. Compared with JJF 1002-1998, in addition to editorial changes outside the main technical changes are as follows.

- Introduction to the essential content, increasing the introduction of content requirements (see 5.4);
- Canceled a rule of international recommendations written form requirements;
- Clear "reference document" means the introduction of a date reference files are not dated references to Request (see 5.6);
- Increased in terms of form and content of the specific requirements (see 5.7);
- Stressing that this rule does not involve the content type evaluation (see 5.11), and delete the original rule "shape identification or prototype test, "this one (see 5.11);

- Refine the test conditions (see 5.11.1.1);
- Added "test certificate/test results within the notice page and Format" appendix (Appendix G);
- Remove the original rules "error analysis example" appendix.

JJF 1002-1998 of previously issued as follows.

- JJF 1002-1984.

State verification procedures to write rules

1 Scope

This rule applies to the preparation of national verification procedures (hereinafter referred to as Regulations). Author departments and verification procedures Local verification procedures can be measured with reference to use.

2. References

This rule references the following documents.

GB 3102.1 and the amount of space and time units GB/T 14691 Technical Drawing Font GB/T 15834 Streetwise GB/T 15835-1995 provisions on the publication of digital usage Part of GB/T 20001.1 standard rules for the preparation of 1. Terminology GB/T 1.1-2009 for standardization Part I. The structure and preparation of standards for dated references, only the dated edition applies to this rule; undated reference documents Member, the latest edition (including any amendments) apply to this rule.

3 General

3.1 General principles written procedure National verification procedures for assessing the characteristics of measuring instruments, organized by the metrological administrative department of the State Council formulated and approved Published in the nationwide implementation, technical documents as measuring instruments to determine the legal status. To this end, procedures should be done

- Compliance with relevant laws and regulations of the country;
- The scope must be clearly within the scope of their defined, and strive to complete as necessary;
- The requirements of scientific and reasonable, taking into account the feasibility and economic implementation of the operation;
- According to national circumstances, active use of international recommendations of the International Organization of Legal Metrology (OIML) released international documents and international standards of relevant international organizations (such as ISO , IEC , etc.) released.

Basic requirements 3.2 Regulations expressed

- Textual representation should be done structured,, precise wording, clear narrative, without produce different understanding;
- The term, symbols, codes, abbreviations should be unified, and always express the same concept;
- Expressed in units of measurement according to the state names and symbols, names and symbols of the amount of error and measurement uncertainty Names and symbols;
- Formulas, drawings, tables, data should be expressed accurately as required;
- Presentation on the contents related regulations should be consistent, not contradictory.