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

GB/T 12366.1-1990

Replacing GB/T 12366.1-1990; GB/T 12366.2-1990; GB/T 12366.3-1990; GB/T 12366.4-1991

**Guideline for the work of complex standardization
(English Translation)**

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Foreword

This standard replaces GB/T 12366.1-1990 "comprehensive work of standardization principles and methods", GB/T 12366.2-1990 "Comprehensive the work of standardization - General requirements of complex standardization of industrial products ", GB/T 12366.3-1990" comprehensive work of standardization of agricultural production Products are generally complex standardization requirements "and GB/T 12366.4-1991" comprehensive work of standardization is the standard complex planning methods. " Compared with this standard instead of the standard four main changes are as follows.

- The public, reasonable, in line with the current requirements of section 4 of the original standard, a comprehensive refining;
- Excluding the GB/T 12366.2-1990 Industrial products in this specific range limits, to retain general requirements;
- Remove GB/T 12366.2-1990 in A "fan normalized correlation comprehensive schematic elements" Appendix;
- Excluding the GB/T 12366.3-1990 agricultural products this particular range limits, to retain general requirements;
- Remove GB/T 12366.3-1990 Appendix A "relevant elements of Xinjiang cotton map";
- The GB/T 12366.4-1991 The contents incorporated into this standard in the past, as part of the overall plan.

This standard is proposed and managed by China National Institute of Standardization.

This standard drafting units. China National Institute of Standardization, China Electronics Standardization Institute, Tsinghua University.

1 Scope

The standard provides a comprehensive standardized terminology, basic principles, procedures and methods.

This standard applies to all kinds of complex standardization activities standardized objects.

2 Terms and definitions

The following terms and definitions apply to this standard.

Factors influencing the functional requirements of complex standardization objects or specific targets.

NOTE: When you carry out a comprehensive standardization activities selected final products relating to the object.

Comprehensive standardization object and its associated elements of its internal relations or functional requirements with the best overall efficiency target related indicators Association formed Tune optimization, sets standards complement each other.

In order to achieve the objectives, the use of systems analysis, complex to establish standards and implement standardization activities implementation.

3 Basic Principles

The comprehensive standardized object and its associated elements as a system to carry out standardization work, and the scope should be clear and relatively complete.

Comprehensive standardization of the whole process should be planned and organized manner, the overall efficiency of the system (including technical, economic and social aspects of Comprehensive Benefit) best as the goal, to ensure the overall coherence and best, local benefit to overall efficiency.

Develop and implement a comprehensive body of standards should cooperate with each other, may be included in the standard at different levels, but the number of standard it should be moderate and should implement the standard among high-level low-level compliance requirements.

Should take full selection of existing standards, amendments to existing standards or additional requirements, if necessary. Actively adopt international standards and advanced foreign standard. Standard complex should be revised in light of the product life cycle.

4 Procedures

Comprehensive standardization of procedures in Table 1.

Table 1 work of complex standardization program

Phase-step process

Preparation Phase

OK Object

Survey

Feasibility Analysis See 5.1 See 5.2 See 5.3 Preparation stage the establishment of coordination mechanism, see 5.4 Planning stages Determine the target Preparation of standard complex planning See 6.1 See 6.2