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**CERTIFICATION AND ACCREDITATION INDUSTRY STANDARD OF THE
PEOPLE'S REPUBLIC OF CHINA**

RB/T 065-2021

**Guidance on construction industry standard system of
certification and accreditation
(English Translation)**

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Table of Contents

- Foreword
- Introduction
- 1 Scope
- 2 Normative references
- 3 Terms and Definitions

Foreword

This document is in accordance with the provisions of GB/T 1.1-2020 "Guidelines for Standardization Work Part 1: Structure and Drafting Rules of Standardization Documents" drafted.

Please note that some content of this document may be patented. The issuing agency of this document assumes no responsibility for identifying patents.

Introduction

Since the establishment of the certification and accreditation industry standards, the industry standardization work has developed rapidly, which has played an active role in supporting the certification and accreditation work.

With the continuous expansion of the coverage of certification and accreditation industry standards and the gradual increase in the number of research and development, it is urgent to formulate unified specifications to guide certification.

Recognize industry standardization work. To this end, the National Certification and Accreditation Administration Committee organized relevant units to study and formulate RB/T 001-2017 "Guidelines for Compilation of Certification and Accreditation Industry Standards" and RB/T 002-2017 "Guidelines for Classification of Certification and Accreditation Industry Standards" and a series of basic standard.

In order to further clarify the structure and content of the certification and accreditation industry standard system, clarify the relationship between standards, and reflect the development of certification and accreditation standards Overall, this standard is specially formulated. This standard provides a technical route and basis for the standardization work of certification and accreditation and the formulation and revision of standards.

According to the working rules of the International Organization for Standardization Committee for Conformity Assessment (ISO/CASCO), CASCO aims to study products,

processes, Methods for evaluating the conformity of service and management systems with relevant standards or technical specifications, development and inspection, testing and certification practices, and coordination with management bodies Departments, testing laboratories, inspection bodies, certification bodies and accreditation bodies evaluate and operate and accept relevant international standard documents, and promote national Multilateral mutual recognition and acceptance of international, regional and national conformity assessment systems. International standards, guidelines and related publications developed by CASCO for the development of Conformity assessment activities provide normative tools, known as the "conformity assessment toolbox". During the drafting process of this standard, CASCO's standard the scope and framework of the Conformity Assessment Toolbox serve as an important reference to ensure that the accreditation standards are aligned with international conformity assessment standards.

Consistency to promote widespread recognition and acceptance of conformity assessment results.

In the field of administrative management and standardization management in my country, "certification and accreditation" is already a proper term, and its connotation covers accreditation, certification, inspection Conformity assessment activities such as inspection, testing activities, and validation verification. For ease of understanding, to avoid redundancy, and to ensure consistency of presentation, this standard does its best to "Accreditation and accreditation" may be used in place of various conformity assessment activities. This term does not prevent the accurate expression of the content of this standard.

Guidelines for Establishing Certification and Accreditation Industry Standard System

1 Scope

This document gives the construction principles, general rules and standard system structure of the certification and accreditation industry standard system, and provides the details of the compilation standards.

Guidelines for the preparation of tables, standard statistical tables and standard system tables.

This document is applicable to the standardized management of certification and accreditation and the revision of standards, and can also be used by certification and accreditation bodies for reference.

2 Normative references

The contents of the following documents constitute essential provisions of this document through normative references in the text. Among them, dated citations documents, only the version corresponding to that date applies to this document; for undated references, the

latest edition (including all amendments) applies to this document.

GB/T 13016 Standard System Construction Principles and Requirements GB/T 27000
Conformity Assessment Vocabulary and General Principles

3 Terms and Definitions

The terms and definitions defined in GB/T 13016 and GB/T 27000 and the following terms and definitions apply to this document.

standard system

A scientific organic whole formed by the standards within a certain range according to their internal connections.

[Source. GB/T 13016-2018, 2.4] 3.2 A standard system model, which usually includes standard architecture diagrams, standard detailed tables, and can also include standard statistical tables and compilation instructions.

[Source. GB/T 13016-2018, 2.6] 3.3 Professional sub-industry A collection of all units engaged in economic activities of the same nature, subdivided within an industry (or industry).

[Source. GB/T 13016-2018, 2.8] 3.4 basicstandard A normative document that has a broad scope of application in the certification and accreditation industry or contains general terms in a specific field.

Note: The basic general standard can be used directly or as a basis for other standards.

In order to provide certification and accreditation services that meet the specified requirements and customer satisfaction, standardize the capabilities of certification and accreditation institutions and the certification and accreditation activities.

normative documents.