

CCS A 00

RB

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

RB/T 052-2020

**Guidelines for acceptance of conformity assessment results
related to green product certification
(English Translation)**

Issued on: August 26, 2020

Implemented on: December 1, 2020

Issued by: National Certification and Accreditation Administration

Table of Contents

Foreword
Introduction
1 Scope
2 Normative references
3 Terms and definitions
4 Acceptance of conformity assessment results
4.1 Direct acceptance
4.2 Accept after risk assessment
5 Acceptance requirements for conformity assessment results
5.1 Requirements for directly acceptable conformity assessment results
5.2 Acceptance requirements for conformity assessment results after risk assessment
5.3 Acceptance requirements for the results of supervision and inspection
6 Implementation process for accepting conformity assessment results
6.1 Preparation
6.2 Evaluation
6.3 Decision
6.4 Keep

Foreword

This standard was drafted in accordance with the rules given in GB/T 1.1-2009:

This standard was proposed and managed by the National Certification and Accreditation Administration Committee:

Drafting organizations of this standard: China Quality Certification Center, State Administration for Market Regulation, China Automotive Certification Center Co., Ltd., Weikai Testing Technology Technology Co., Ltd:

Introduction

In the green product certification process, the green product certification body accepts relevant conformity assessment parties such as environmental protection, energy saving, water saving, recycling, the conformity assessment results of green attributes such as low-carbon, renewable, organic, and restricted use of hazardous substances can improve the efficiency and operability of green product certification to avoid repeated assessments

in green product certification, reduce the economic burden and time cost of enterprises:
This standard proposes and clearly identifies During the certification process, the methods and requirements for accepting the conformity assessment results obtained for the relevant products:

Green product certification related conformity assessment results Acceptance guide

1 Scope

This standard provides the methods, requirements and implementation procedures for the acceptance of relevant conformity assessment results in the green product certification process:

guide:

This standard applies to the management of the acceptance of relevant conformity assessment results when green product certification bodies carry out green product certification:

2 Normative references

The following documents are indispensable for the application of this document: For dated reference documents, only the dated version applies to this article Pieces: For undated references, the latest version (including all amendments) applies to this document:

GB/T 27000 Conformity Assessment Vocabulary and General Principles GB/T 33761-2017 General Rules for Green Product Evaluation

3 Terms and definitions

The terms and definitions defined in GB/T 27000 and GB/T 33761-2017 apply to this document:

Green product in the whole life cycle process, it meets the requirements of environmental protection, is harmless or harmless to the ecological environment and human health, and consumes less resources and energy:

High-quality products:

[GB/T 33761-2017, definition 3:1] 3.2 Green product certification body A third-party conformity assessment agency that operates a green product certification program and has all the certification capabilities in a specific certification program:

[RB/T 242.1-2018, definition 3:10]

4 Acceptance of conformity assessment results

4.1

Direct acceptance Green product certification bodies can directly accept relevant green product certification requirements issued by the national certification and accreditation authority:

List of conformity assessment results of color attributes (hereinafter referred to as "list"): The "list" should include the category, product name and implementation of conformity assessment results institution name:

Note 1: Green attribute conformity assessment results include environmental protection, energy saving, water saving, recycling, low carbon, regeneration, organic, and restricted use of hazardous substances:

Note 2: The relevant conformity assessment results to be included in the "list" should not be lower than the green product certification requirements, such as unit division principles, product standards, certification models, and the corresponding indicators/limits, testing, inspection methods, etc:

Note 3: For organizations that intend to enter the "list", corresponding resources should be allocated during the green product certification process, including evaluation resources and human resources, and documented the form clearly stipulates the organization's responsibility traceability, post-certification supervision, and commitment to fulfill relevant obligations in the green product certification: