



Zhong Sheng De Shang Inspection and Certification (Chengdu) Co., Ltd. Product Carbon Footprint Management System Certification Rules

CRC-A047 A/0

Revision and Change

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Revision Notes		Revision Pages	Revision Date	approve

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Product Carbon Footprint Management System Certification Rules

1 Purpose and Scope

1.1 This rule is used to regulate the certification of greenhouse gas emission management systems for products throughout their life cycle (CCFP)Activity..

1.2 This rule is based on relevant laws and regulations concerning certification and accreditation, and in conjunction with relevant technical standards, to standardize...CCFP

The certification process is specifically defined and clarified.

CCFPResponsibility Assurance Standards for the Certification Process

CCFPThe certification activities are standardized and effective.

1.3 These rules are formulated by this organization.CCFPBASIC requirements for certification activitiesCCFP Certification activities shall comply with Adhere to these rules.

2 Management requirements of this organization

1.3 This organization operates in accordance with GB/T 27029—2022/ISO/IEC 17029:2019 "Conformity Assessment and Certification".

The "General Principles and Requirements for Auditing Bodies" are established to manage the capabilities and processes involved in CCFP certification.

2.1 Our organization has established internal checks and balances, oversight, and accountability mechanisms to ensure the effective implementation of CCFP training, certification, and certification decisions. The grading process is separated to ensure fairness.

3 Certification personnel requirements

3.1 participateCCFP Personnel involved in certification activities should possess the necessary personal qualities and greenhouse gas verification expertise.

Education, training, and/or work experience related to auditing services, certification, and auditing.3.2 participateCCFP Certification personnel should meet the following qualifications:

(1) Comply with the requirements of relevant laws, regulations, and normative documents concerning certification and accreditation, and possess the qualifications to engage in certification work with basic professional ethics..

(2) obtained certification from the China Certification and Accreditation Association (CCAA() formal management system and greenhouse gas auditors.(3)Continuously possess the appropriate capabilities to engage in product carbon footprint management system certification work.

(4) Certification personnel shall be responsible for the authenticity, accuracy, and validity of certification activities and their results. They are responsible for ensuring that no actions occur that could compromise the impartiality of the certification process.

4 Certification basis

CTS-CRCA005-2026 Technical Specification for Carbon Management System Requirements; GB/T 24067-2024 Requirements and Guidelines for Quantifying the Carbon Footprint of Greenhouse Gas Products

For more detailed information on the rules, please contact CRC headquarters at 028-83555628 or email ChinaCRC@VIP.163.com.