



**Zhong Sheng De Shang Inspection and
Certification (Chengdu) Co., Ltd.
Management System Certification Rule A
Engineering Construction Enterprise
Quality Management System**

CRC-A001-01 A/2

Revision and Change

prepared by	Review	approve	Version number	
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Certification Rules for Quality Management System of Engineering Construction Enterprises

1 Purpose and Scope

1.1 These rules are used to regulate the certification activities of the quality management system (EC9000) of engineering and construction enterprises.

1.2 Based on relevant laws and regulations on certification and accreditation, and in conjunction with relevant technical standards, this rule makes specific provisions for regulating

the EC9000 certification process, clarifies the relevant responsibilities of the EC9000 certification process, and ensures the standardization and effectiveness of EC9000 certification activities.

1.3 These rules are the basic requirements for this organization in EC9000 certification activities, and EC9000 certification activities shall comply with these rules.

2 Management requirements of this organization

2.1 This organization follows GB/T 27021/ISO/IEC 17021-1 Requirements for Conformity Assessment Management System Audit and Certification Bodies The capabilities and processes involved in managing EC9000 certification;

2.2 Our organization has established internal checks and balances, oversight and accountability mechanisms to separate the EC9000 training, certification and certification decision-making processes to ensure impartiality.

2.3 Our EC9000 certification can be combined with a Quality Management System (QMS). (EMSThe organization conducts certification activities for Occupational Health and Safety Management System (OHSMS)).

3 Certification personnel requirements

3.1 Personnel involved in EC9000 certification activities should possess the necessary personal qualities and education, training, and/or work experience in areas such as quality management systems.

3.2 Certification personnel involved in EC9000 certification should meet the following criteria:

(1) obtained certification from the China Certification and Accreditation Association (CCAA) Qualification of quality registration auditor for engineering construction enterprises.

(2) Professional certification personnel should possess the relevant industry expertise (assessed according to the QMS professional competence evaluation criteria).

(3) After receiving training on EC9000 related standards

4 Certification basis

4.1 EC9000 certification is based on the following criteria:

GB/T 19001-2016 idt ISO 9001:2015 "Quality Management System Requirements" and GB/T 50430-2017 "Quality Management Standard for Construction Enterprises". For more detailed information, please contact CRC headquarters at 028-83555628 or email ChinaCRC@VIP.163.com .