



ZhongSheng Deshang Inspection and Certification (Chengdu) Co., Ltd.

CRC Mark Certification Implementation Rules Corrosion Resistance of Stainless Steel Products

CRC-B089 A/0

Issued on 2026-06-12

Implemented on 2026-06-12

Issued by ZhongSheng Deshang Inspection and Certification(Chengdu) Co., Ltd.

Revisions and Changes

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Revision Notes		Number of Revised Pages	Revision Date	Approval



Foreword

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1. Scope and Applicable Standards

This certification implementation plan applies to the anti-corrosion performance certification of stainless steel products.

Certification Basis:

GB/T 10125-2021 "Corrosion Tests in Artificial Atmospheres - Salt Spray Tests"

GB/T 6461-2002 "Metallic and Other Inorganic Coatings on Metallic Substrates - Rating of Test Specimens and Articles Subjected to Corrosion Tests"

2. Certification Mode

The certification mode is: Initial Factory Inspection + Product Sampling Inspection + Post-Certification Surveillance

3. Certification Implementation Procedures and Requirements

3.1 Certification Process:

The basic certification process includes:

- a) Certification application
- b) Initial factory inspection
- c) Product sampling inspection
- d) Certification result evaluation and approval
- e) Post-certification surveillance

Note: The initial factory inspection includes document technical review and on-site inspection.

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