



# 中国国家强制性产品认证证书

证书编号：2024010307658958

认证委托人名称及地址

ABB AG

Kallstadter Str. 1 68309 Mannheim Germany

生产者名称及地址

ABB AG - STOTZ-KONTAKT

Eppelheimer Str. 82 DE-69123 Heidelberg

生产企业名称及地址

ABB AG - STOTZ-KONTAKT

Eppelheimer Str. 82 DE-69123 Heidelberg

产品名称和系列、型号、规格

电动机保护用断路器

MS132, MO132, MS132-T, MS132-B, MO132-B, MS132-K, MS132-L; 具体参数和型号解释详见附页

产品标准和技术要求

GB/T 14048. 2-2020; GB/T 14048. 4-2020

上述产品符合《强制性产品认证实施规则 低压电器 低压元器件》(CNCA-C03-02:2024) 的要求, 特发此证。

发证日期: 2026年05月15日 有效期至: 2029年07月16日

本证书为变更证书, 证书首次颁发日期: 2024年07月17日  
证书信息和有效性可扫描下方二维码或登录发证机构网站查验,  
也可在认监委网站 (www.cnca.gov.cn) 查询。



签发:

刘江



中国质量认证中心  
CHINA QUALITY CERTIFICATION CENTRE

中国质量认证中心有限公司





# 中国国家强制性产品认证证书

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证书附页：第 1 页 共 3 页

MS132, MO132, MS132-T, MS132-B, MO132-B, MS132-K, MS132-L

Uimp: 6kV;

Ui: 690V;

Ue: AC230V, AC400V, AC440V, AC500V, AC690V;

In: 0.1-0.16A, 0.16-0.25A, 0.25-0.4A, 0.4-0.63A, 0.63-1.0A, 1.0-1.6A, 1.6-2.5A, 2.5-4.0A, 4.0-6.3A, 6.3-10A, 8.0-12A, 10-16A, 16-20A, 20-25A, 25-32A;

过电流脱扣器类型: 热磁式;

AC230V, AC400V: Ics=30kA(25-32A), Icu=50kA(25-32A); Ics=Icu=50kA(20-25A);

Ics=Icu=100kA(0.1-0.16A, 0.16-0.25A, 0.25-0.4A, 0.4-0.63A, 0.63-1.0A, 1.0-1.6A, 1.6-2.5A, 2.5-4.0A, 4.0-6.3A, 6.3-10A, 8.0-12A, 10-16A, 16-20A);

AC440V: Ics=Icu=30kA(2.5-4.0A, 4.0-6.3A, 6.3-10A, 8.0-12A, 10-16A, 16-20A, 20-25A, 25-32A);

Ics=Icu=100kA(0.1-0.16A, 0.16-0.25A, 0.25-0.4A, 0.4-0.63A, 0.63-1.0A, 1.0-1.6A, 1.6-2.5A);

AC500V: Ics=Icu=10kA(20-25A, 25-32A); Ics=Icu=20kA(2.5-4.0A, 4.0-6.3A, 6.3-10A, 8.0-12A, 10-16A, 16-20A); Ics=Icu=100kA(0.1-0.16A, 0.16-0.25A, 0.25-0.4A, 0.4-0.63A, 0.63-1.0A, 1.0-1.6A, 1.6-2.5A);

AC690V: Ics=Icu=3kA(2.5-4.0A, 4.0-6.3A, 6.3-10A, 8.0-12A, 10-16A, 16-20A, 20-25A, 25-32A);

Ics=Icu=100kA(0.1-0.16A, 0.16-0.25A, 0.25-0.4A, 0.4-0.63A, 0.63-1.0A, 1.0-1.6A, 1.6-2.5A);

选择性类别: A;

使用类别: AC-3, AC-3e;

适用频率: 50/60Hz;

脱扣级别: 10;

极数: 3P;

适用于隔离;

配用的辅助触头:

HKF1-xx, HKF1-xxK (CQC 证书编号: CQC2017010304032779)

Ith: 5A;

AC-15: Ue/Ie: 24V/3A, 120V/3A, 240V/1.5A;

本页为证书附页，应与证书主页同时使用。



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# 中国国家强制性产品认证证书

证书编号：2024010307658958

证书附页：第 2 页 共 3 页

DC-13: Ue/Ie: 24V/1A, 125V/0.27A, 250V/0.11A;

1NO,1NC

HK1-xx, HK1-xxK, SK1-xx, SK1-xxK,CK1-xx (CQC 证书编号:

CQC2017010304032778)

Ith: 6A;

AC-15: Ue/Ie: 24V/6A, 110-120V/6A, 220-240V/4A, 400V/3A, 690V/1A;

DC-13: Ue/Ie: 24V/2A, 110-125V/0.55A, 250V/0.27A, 400V/0.15A, 600V/0.15A;

2NO, 2NC

本页为证书附页，应与证书主页同时使用。



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型号解释:

MS 132 -16 K T HKF1-11  
1 2 3 4 5 6

1: Product series 产品系列(MS/MO)

MS: with thermal tripping and magnetic tripping 带过载和短路

MO: only have magnetic tripping that thermal tripping function is deactivated  
只有短路保护

2: Basic type 基本型号(132)

3: Current range 电 流 等 级

(0.16/0.25/0.4/0.63/1.0/1.6/2.5/4.0/6.3/10/12/16/20/25/32)

4: blank: standard version (screw terminal) 空白: 标准版(螺纹端子)

K: Push In terminal 插接型端子

5: blank: standard product 空白: 标准版

T: Transformer protection 变压器保护

B: Railway Application 铁路用

L: Green House Application Green House 项目用

6: blank: without accessory 空白: 不带附件

HKF1: mounted accessory for HKF1-xx, HKF1-xxK, HK1-xx, HK1-xxK,  
SK1-xx, SK1-xxK, CK1-xx

HKF1: 带附件 HKF1-xx, HKF1-xxK, HK1-xx, HK1-xxK, SK1-xx,  
SK1-xxK, CK1-xx

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# CERTIFICATE FOR CHINA COMPULSORY PRODUCT CERTIFICATION

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**CERTIFICATE NO.:** 2024010307658958

**NAME AND ADDRESS OF THE APPLICANT**

ABB AG  
Kallstadter Str. 1 68309 Mannheim Germany

**NAME AND ADDRESS OF THE MANUFACTURER**

ABB AG – STOTZ-KONTAKT  
Eppelheimer Str. 82 DE-69123 Heidelberg

**NAME AND LOCATION OF THE FACTORY**

ABB AG – STOTZ-KONTAKT  
Eppelheimer Str. 82 DE-69123 Heidelberg

**PRODUCT NAME,MODEL AND SPECIFICATION**

Motor protection circuit breaker  
MS132, MO132, MS132-T, MS132-B, MO132-B, MS132-K, MS132-L ; See the Appendix

**STANDARDS AND TECHNICAL REQUIREMENTS FOR THE PRODUCTS**

GB/T 14048.2-2020;GB/T 14048.4-2020

This is to certify that the above mentioned product(s) complies with the requirements of implementation rules for compulsory certification(REFNO. CNCA-C03-02:2024).

**Valid from:** May.15,2026

**Valid until:** Jul.16,2029

Date of original issued: Jul.17,2024

The certificate information and validity could be checked by scanning the QR code below or logging in to the website of the issuing authority, or on the website of the CNCA (www.cnca.gov.cn).



**SIGNATURE:**



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CHINA QUALITY CERTIFICATION CENTRE CO., LTD.





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Appendix : Page 1 of 2

MS132, MO132, MS132-T, MS132-B, MO132-B, MS132-K, MS132-L

Uimp: 6kV;

Ui: 690V;

Ue: AC230V, AC400V, AC440V, AC500V, AC690V;

In: 0.1-0.16A, 0.16-0.25A, 0.25-0.4A, 0.4-0.63A, 0.63-1.0A, 1.0-1.6A, 1.6-2.5A,  
2.5-4.0A, 4.0-6.3A, 6.3-10A, 8.0-12A, 10-16A, 16-20A, 20-25A, 25-32A;

Over current release type: Thermal Magnetic type;

AC230V, AC400V: Ics=30kA(25-32A), Icu=50kA(25-32A); Ics=Icu=50kA(20-25A);

Ics=Icu=100kA(0.1-0.16A, 0.16-0.25A, 0.25-0.4A, 0.4-0.63A, 0.63-1.0A, 1.0-1.6A,  
1.6-2.5A, 2.5-4.0A, 4.0-6.3A, 6.3-10A, 8.0-12A, 10-16A, 16-20A);

AC440V: Ics=Icu=30kA(2.5-4.0A, 4.0-6.3A, 6.3-10A, 8.0-12A, 10-16A, 16-20A,  
20-25A, 25-32A);

Ics=Icu=100kA(0.1-0.16A, 0.16-0.25A, 0.25-0.4A, 0.4-0.63A, 0.63-1.0A, 1.0-1.6A,  
1.6-2.5A);

AC500V: Ics=Icu=10kA(20-25A, 25-32A); Ics=Icu=20kA(2.5-4.0A, 4.0-6.3A,  
6.3-10A, 8.0-12A, 10-16A, 16-20A); Ics=Icu=100kA(0.1-0.16A, 0.16-0.25A,  
0.25-0.4A, 0.4-0.63A, 0.63-1.0A, 1.0-1.6A, 1.6-2.5A);

AC690V: Ics=Icu=3kA(2.5-4.0A, 4.0-6.3A, 6.3-10A, 8.0-12A, 10-16A, 16-20A,  
20-25A, 25-32A);

Ics=Icu=100kA(0.1-0.16A, 0.16-0.25A, 0.25-0.4A, 0.4-0.63A, 0.63-1.0A, 1.0-1.6A,  
1.6-2.5A);

Selectivity Category: A;

Utilization Category: AC-3, AC-3e;

50/60Hz;

Trip class com.cqc.cms.component.word.CertiAnnexDataModel: 10;

Poles: 3P;

Suitable for isolation;

Attached Auxiliary Contacts:

HKF1-xx, HKF1-xxK (CQC2017010304032779)

Ith: 5A;

AC-15: Ue/Ie: 24V/3A, 120V/3A, 240V/1.5A;

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Appendix: Page 2 of 2

DC-13: Ue:/Ie: 24V/1A, 125V/0.27A, 250V/0.11A;

1NO,1NC

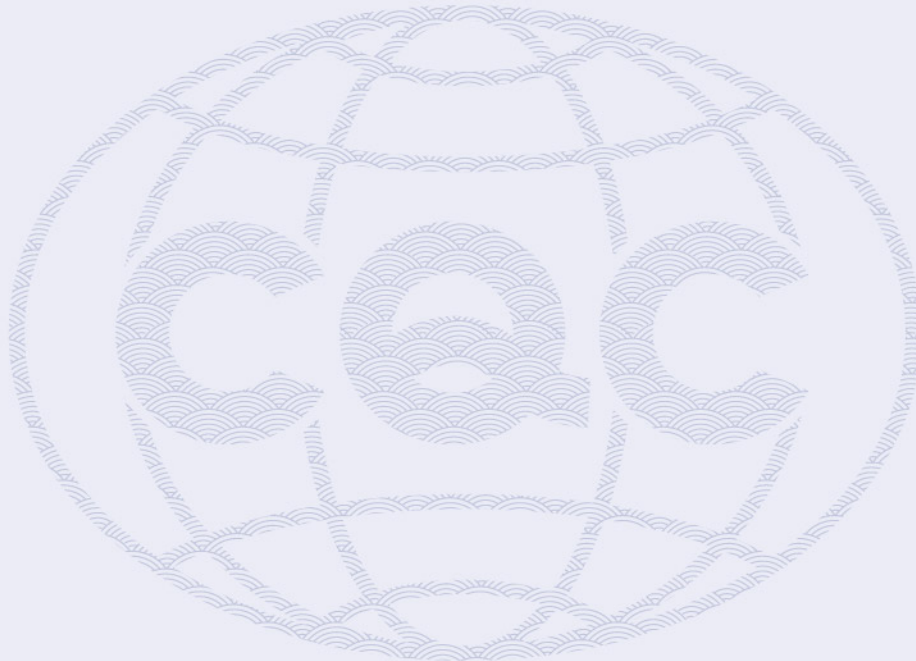
HK1-xx, HK1-xxK, SK1-xx, SK1-xxK,CK1-xx (CQC2017010304032778)

Ith: 6A;

AC-15: Ue:/Ie: 24V/6A, 110-120V/6A, 220-240V/4A, 400V/3A, 690V/1A;

DC-13: Ue:/Ie: 24V/2A, 110-125V/0.55A, 250V/0.27A, 400V/0.15A, 600V/0.15A;

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