



# CERTIFICATE FOR CHINA COMPULSORY PRODUCT CERTIFICATION

**CERTIFICATE NO.:** 2010010303438770

## **NAME AND ADDRESS OF THE APPLICANT**

ABB STOTZ-KONTAKT GmbH  
Hauptstrasse 14-16, D-78132 Hornberg, Germany

## **NAME AND ADDRESS OF THE MANUFACTURER**

ABB STOTZ-KONTAKT GmbH  
Hauptstrasse 14-16, D-78132 Hornberg, Germany

## **NAME AND ADDRESS OF THE FACTORY**

ABB STOTZ-KONTAKT GmbH  
Hauptstrasse 14-16, D-78132 Hornberg, Germany

## **PRODUCT NAME, MODEL AND SPECIFICATION**

Relay

CM-IWS.1x, CM-IWS.2x, CM-IWN.1x, CM-IWN.4x, CM-IWN.5x, CM-IWN.6x, CM-IVN.x:  
Ui:300V; Uimp:6kV; Ith:4A; AC-15: Ue/Ie:230V/3.0A; DC-13: Ue/Ie:24V/2.0A; IP20

## **THE STANDARDS AND TECHNICAL REQUIREMENTS FOR THE PRODUCTS**

GB/T14048.5-2017

This is to certify that the above mentioned product(s) complies with the requirements of implementation rules for compulsory certification(REFNO.CNCA-C03-02:2014).

**Valid from:** Dec.11,2018

**Valid until:** Jul.30,2020

The validity of the certificate is subject to positive result of the regular follow up inspection by issuing certification body until the expiry date.

Date of original issued: Oct.27,2010

The certificate information is available through CNCA's website: [www.cnca.gov.cn](http://www.cnca.gov.cn)



President:

Lu Mei

## **CHINA QUALITY CERTIFICATION CENTRE**



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证书编号: 2010010303438770

纸 号:

型号解释:

<u>CM-</u> I	<u>IW</u> II	<u>N.</u> III	<u>1</u> IV	<u>S</u> V
I	Series / Type 系列	CM-	Electronic measuring and monitoring relays 电子测量与监视继电器	
II	Variant 种类	IW	Insulation monitoring relay for IT-Supply-Systems IT 供电系统绝缘监视	
		IV	Coupling Unit for voltage extension 电压耦合模块	
III	Size 尺寸	S	22.5mm width 22.5mm 宽度	
		N	45.0mm width 45mm 宽度	
IV	System voltage / System capacitance 系统电压/ 系统对 地泄漏电容	1	AC / DC Systems AC/DC 系统; max. 10 $\mu$ F (S Size) / max. 20 $\mu$ F (N Size)	
		2	AC Systems AC 系统; max. 10 $\mu$ F	
		4	AC / DC Systems AC/DC 系统; max. 500 $\mu$ F	
		5	AC / DC Systems AC/DC 系统; max. 1000 $\mu$ F	
		6	AC / DC Systems AC/DC 系统; max. 2000 $\mu$ F	
		blank	for CM-IVN	
V	Terminal connection 接线端子形式	S	Screw-type terminal (new housing) 螺钉连接端子 (新外壳)	
		P	Push-in-spring-force terminal (new housing) 插入式弹簧连接端子 (新外壳)	
		blank	Screw-type terminal (old housing) 螺钉连接端子 (旧外壳)	

注: 此附录与证书同时使用时有效。



President:

Lu Mei

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