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CERTIFICATE FOR CHINA COMPULSORY PRODUCT CERTIFICATION

CERTIFICATE NO.: 2024010303659704

NAME AND ADDRESS OF THE APPLICANT

Schneider Electric (China) Co. Ltd. Shanghai Branch
No. 669, Suide Road, Putuo District, Shanghai, P.R.China

NAME AND ADDRESS OF THE MANUFACTURER

Schneider Electric Industries SAS
35 Rue Joseph Monier 92500 Rueil-Malmaison, France

NAME AND LOCATION OF THE FACTORY

PT. Schneider Electric Manufacturing Batam
Jl Beringin Lot 4, Lot 208, Lot 1, Lot 15, Lot 16, DAN Lot 16A BIP Muka Kuning Kel.Muka Kuning Kec. Sungai Beduk – Batam, Indonesia

PRODUCT NAME,MODEL AND SPECIFICATION

Control Relay
RM22,RM35 Ui:400V;Uimp:4kV;Ith:8A；AC-15: Ue/Ie:250V/3A；DC-13: Ue/Ie:24V/2A；IP20

STANDARDS AND TECHNICAL REQUIREMENTS FOR THE PRODUCTS

GB/T 14048.5-2017

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

Valid from: Aug.26,2024 **Valid until:** Jul.17,2029

Date of original issued: Jul.18,2024

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: 谢肇煦

中国质量认证中心
CHINA QUALITY CERTIFICATION CENTRE

CHINA QUALITY CERTIFICATION CENTRE CO., LTD.

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Type description:

RM22	JA	1	2	MR	C
I	II	III	IV	V	VI

I: 产品系列 Product Range	RM22: 控制继电器 Control Relay
II: 控制和监控功能 Control & Monitoring Function	TG: 3 相 Phase (顺序 Sequence, 故障 Lost) TA: 3 相 Phase (顺序 Sequence, 故障 Lost, 不对称 Asymmetrical) TU: 3 相 Phase (顺序 Sequence, 故障 Lost, 欠压 Under-voltage) TR: 3 相 Phase (顺序 Sequence, 故障 Lost, 欠压 Under-voltage, 过压 Over-voltage) UA: 单相 Single Phase (欠压 Under-voltage, 过压 Over-voltage, 单个设置 Individual setting) UB: 单相 Single Phase (欠压 Under-voltage, 过压 Over-voltage, 窗口设置 Windows setting) JA: 单相 Single Phase (欠流 Under-current, 过流 Over-current, 单个设置 individual setting) LA: 液位 Liquid Level (通过电阻探针 Through Resistive Probe, 可调灵敏度范围 Adjustable Sensitivity Range) LG: 液位 Liquid Level (通过电阻探针 Through Resistive Probe, 固定灵敏度范围 Fix Sensitivity Range)
III: 输出 Output	1: 一个触点 1 contact 2: 两个触点没有可调节的延时 2 contacts without adjustable time delay 3: 两个触点可调节的延时 2 contacts with adjustable time delay
IV: 输入电压 Input Voltage (50/60 Hz)	三相电压 3 Phase Voltage / 单相电压 Single Phase Voltage / 单相电流 Single Phase Current / 液位 Liquid Level 0: 208V...480V / - / - / - 1: 200V...240V / 50mV…5V / 4mA…1A / 5kΩ…100kΩ 2: 220V...240V / 1V…100V / - / 0.25kΩ…1MΩ 3: 380V...480V / 15V…500V / - / - 4: - / 80V…300V / - / -
V: 电源 Power Supply	MR: 24-240 Vdc/Vac MT: 380-415 Vac Blank: 与输入相同 same as input
VI: 后缀 Suffix	Blank 空白: 常规产品 Conventional products C:个性化产品 Personalized products

注: 延时功能未经验证。

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Appendix: Page 2 of 2

RM35	JA	3	2	MR
I	II	III	IV	V

I: 产品系列 Product Range	RM35: 控制继电器 Control Relay
II: 控制和监控功能 Control & Monitoring Function	JA：单相 Single Phase (欠流 Under-current, 过流 Over-current, 单个设置 individual setting)
III: 输出 Output	3：两个触点可调节的延时 2 contacts with adjustable time delay
IV: 输入电压 Input Voltage (50/60 Hz)	三相电压 3 Phase Voltage / 单相电压 Single Phase Voltage / 单相电流 Single Phase Current / 液位 Liquid Level 1: - / - / - / - 2: - / - / 0.15A…1.5A / -
V: 电源 Power Supply	MR: 24-240 Vdc/Vac MT: 380-415 Vac Blank: 无 non

注：延时功能未经验证。

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