



中国国家强制性产品认证证书

证书编号: 2024010307657397

认证委托人名称及地址
新驰电气集团有限公司
浙江省乐清市柳市镇新光工业区

生产者名称及地址
新驰电气集团有限公司
浙江省乐清市柳市镇新光工业区

生产企业名称及地址
新驰电气集团有限公司
浙江省乐清市柳市镇新光工业区寺前路3号

产品名称和系列、型号、规格
带自动重合闸功能的剩余电流保护断路器

SM8LC-125EL、SM8LC-125EM、SM8LC-125EH、SM8LC-250EL、SM8LC-250EM、SM8LC-250EH;
Uimp:8kV;Ui:1000V;Ue:AC400V; 50Hz; In:250A (100A~250A)(每档1A连续可调);125A (63A ~
125A)(每档1A连续可调);过电流脱扣器型式:电子式;选择性类别:A类;剩余电流脱扣器的类型:
电子式; I_{Δn}=50mA/75mA/100mA/150mA/200mA/300mA/500mA/800mA/1000mA (可调)/AC型;
L:Icu: 35kA; Ics: 25kA、M:Icu: 50kA; Ics: 35kA、H:Icu: 85kA; Ics: 50kA, I_{cw}:3kA/1s;I_{Δm}:
25%Icu; 极数: 3P+N(3个保护极,N极不可开闭,不适用于隔离),4P(4个保护极,N极可开闭,
适用于隔离)

产品标准和技术要求
GB/T 14048.2-2020

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: 2024年07月15日 有效期至: 2029年07月14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:

谢肇煦



中国质量认证中心
CHINA QUALITY CERTIFICATION CENTRE

中国质量认证中心有限公司





CERTIFICATE FOR CHINA COMPULSORY PRODUCT CERTIFICATION

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cannot be used in isolation

CERTIFICATE NO.: 2024010307657397

NAME AND ADDRESS OF THE APPLICANT

Xinchi Electric Group Co., Ltd.
Xinguang Industrial Zone, Liushi Town, Yueqing, Zhejiang Province, P.R.China

NAME AND ADDRESS OF THE MANUFACTURER

Xinchi Electric Group Co., Ltd.
Xinguang Industrial Zone, Liushi Town, Yueqing, Zhejiang Province, P.R.China

NAME AND LOCATION OF THE FACTORY

Xinchi Electric Group Co., Ltd.
No.3 Siqian Road, Xinguang Industrial Area, Liushi Town, Yueqing, Zhejiang Province, P.R.China

PRODUCT NAME,MODEL AND SPECIFICATION

Residual Current Operated Circuit-breaker

SM8LC-125EL、SM8LC-125EM、SM8LC-125EH、SM8LC-250EL、SM8LC-250EM、SM8LC-250EH;
Uimp:8kV;Ui:1000V;Ue:AC400V; 50Hz; In : 250A (100A ~ 250A)(each 1A adjustable continuous);125A (63A ~ 125A)(each 1A adjustable continuous);Over-current Release Type:electronic;Selective category :A;Residual current release type:electronic; IΔ n=50mA/75mA/100mA/150mA/200mA/300mA/500mA/800mA/1000mA (可调)/AC 型; L:Icu : 35kA ;Ics :25kA 、M:Icu :50kA ;Ics :35kA 、H :Icu :85kA ;Ics :50kA , Icw:3kA/1s;IΔ m: 25%Icu; pole :3P+N(Three protective poles, N-pole cannot be opened or closed ,unsuitable for isolation),4P(4 protective poles, N-pole can be opened or closed , Suitable for isolation)

STANDARDS AND TECHNICAL REQUIREMENTS FOR THE PRODUCTS

GB/T 14048.2-2020

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: Jul.15,2024

Valid until: Jul.14,2029

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.

