



产品认证证书

证书编号：CQC20107275892

II型自愿认证

申请人名称及地址

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

制造商名称及地址

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

生产企业名称及地址

Schneider Electric a. s. (V046458)
Gizovska 447 - 39701 Pisek - Czech Republic

产品名称和系列、规格、型号

隔离开关

VN12, VN20, VCDN12, VCDN20, VCCDN12, VCCDN20, VBDN12, VBDN20, VZN11, VZN14, VZN12,
VZN20; 详见附件

产品标准和技术要求

GB/T 14048.3-2017

认证模式

产品型式试验+初次工厂检查+获证后监督

上述产品符合 CQC12-000001-2020 认证规则的要求，特发此证。

发证日期：2020年11月27日 有效期至：2030年11月27日

证书有效期内本证书的有效性依据发证机构的定期监督获得保持。

主任：_____

陆楠



中国质量认证中心

中国·北京·南四环西路188号9区100070

<http://www.cqc.com.cn>

C 0436871



PRODUCT CERTIFICATE

CERTIFICATE NO.: CQC20107275892

Type II CQC Certification

NAME AND ADDRESS OF THE APPLICANT

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

NAME AND ADDRESS OF THE MANUFACTURER

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

NAME AND ADDRESS OF THE FACTORY

Schneider Electric a. s. (V046458)
Cizovska 447 - 39701 Pisek - Czech Republic

PRODUCT NAME, MODEL AND SPECIFICATION

Switch-disconnector
VN12, VN20, VCDN12, VCDN20, VCCDN12, VCCDN20, VBDN12, VBDN20, VZN11, VZN14, VZN12, VZN20;
See the appendix

THE STANDARDS AND TECHNICAL REQUIREMENTS FOR THE PRODUCTS

GB/T 14048.3-2017

TYPE OF CERTIFICATION SCHEMES

Type Testing of Product + Initial Factory Inspection + Follow up Factory Inspection

This is to certify that the above mentioned product(s) complies with the requirements of certification rules of CQC12-000001-2020 .

Valid from: Nov.27,2020

Valid until: Nov.27,2030

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

President: _____

Lu Mei



CHINA QUALITY CERTIFICATION CENTRE

Section 9, No.188, Nansihuan Xilu, Beijing 100070 P.R.China
<http://www.cqc.com.cn>

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产品认证证书

附 录

第 1 页 共 1 页

证书编号: CQC20107275892

纸 号: 436871

VN12, VN20, VCDN12, VCDN20, VCCDN12, VCCDN20, VBDN12, VBDN20, VZN11, VZN14, VZN12, VZN20

额定冲击耐受电压(U_{imp}): 6kV;

额定绝缘电压(U_i): 690V;

约定发热电流(I_{th}): 12A (VN12, VCDN12, VCCDN12, VBDN12, VZN12),

20A (VN20, VCDN20, VCCDN20, VBDN20, VZN20, VZN11, VZN14);

VN12, VCDN12, VCCDN12, VBDN12, VZN12:

AC-21A/AC-22A: U_e/I_e : AC230~690V/12A;

AC-23A: U_e/I_e : AC230V/10.6A, AC400/415V/8.1A, AC500V/8.9A, AC690V/8.6A;

AC-3: U_e/I_e : AC230V/6.3A, AC400/415V/6.5A, AC500V/6.8A, AC690V/6.7A;

VN20, VCDN20, VCCDN20, VBDN20, VZN20:

AC-21A/AC-22A: U_e/I_e : AC230~690V/20A;

AC-23A: U_e/I_e : AC230V/14A, AC400/415V/11.5A, AC500V/11.9A, AC690V/12.3A;

AC-3: U_e/I_e : AC230V/11.3A, AC400/415V/8.5A, AC500V/9.9A, AC690V/8.9A;

额定短时耐受电流(I_{cw}): VN12, VZN12: 144A/1s (690V);

VN20, VZN20: 240A/1s (690V);

额定短路接通能力(I_{cm}): 0.5kA (690V);

额定限制短路电流: 6kA (690V);

极数: 3P;

频率: 50/60Hz;

注: 此附录与证书同时使用时有效。

主任: _____

陆梅



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