

**IEC****IECEE**

®

TM

Ref. Certif. No.

CN52996

IEC SYSTEM FOR MUTUAL RECOGNITION OF TEST CERTIFICATES FOR ELECTRICAL EQUIPMENT  
(IECEE) CB SCHEME**CB TEST CERTIFICATE**

Product

Residual Current Operated Circuit-Breaker

Name and address of the applicant

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

Name and address of the manufacturer

Fuji Electric Dalian Co., Ltd.  
No.3 3rd Dongbei Street, Dalian Economic & Technical Development  
Zone, Dalian, Liaoning Province, P.R.China

Name and address of the factory

Fuji Electric Dalian Co., Ltd.  
No.3 3rd Dongbei Street, Dalian Economic & Technical Development  
Zone, Dalian, Liaoning Province, P.R.China*Note: When more than one factory, please report on page 2*

Ratings and principal characteristics

See the Appendix

Trademark / Brand (if any)

Schneider electric

Customer's Testing Facility (CTF) Stage used

Model / Type Ref.

EasyPact EZCV250N/H;

Additional information (if necessary may also be reported on page 2)

IEC 60947-2:2016/AMD1:2019;IEC 60947-2:2016(5th Edition)

A sample of the product was tested and found to be in conformity with

00901-CB2018CQC-083625

As shown in the Test Report Ref. No. which forms part of this Certificate

This CB Test Certificate is issued by the National Certification Body

**CHINA QUALITY CERTIFICATION CENTRE**Section 9, No. 188 Nansihuan Xilu, Beijing 100070 P. R. China  
Tel: +86-10-83886666 Fax: +86-10-83886282  
website: <http://www.cqc.com.cn>

Date: Mar.31,2021

Signature:

Lu Mei

CB 0062017

EasyPact EZCV250N/H;

Ui: 440V;

Uimp: 6kV;

Ue: AC230/240V, AC400/415V, AC440V;

In: 63A,80A,100A,125A,150A,160A,175A,200A,225A(3P,4P(3 protected poles with a switched neutral pole),4P)

63A,80A,100A,125A,150A,160A,175A,200A,225A,250A (3P,4P(3 protected poles with a switched neutral pole)));

Over-current release: Thermo-magnetic;

Ics: EZCV250N3,EZCV250N4,EZCV250N44:

25kA/AC230/240V,13kA/AC400/415V,10kA/AC440V;

EZCV250H3,EZCV250H4,EZCV250H44: 43kA/AC230/240V,18kA/AC400/415V,13kA/AC440V

Icu: EZCV250N3,EZCV250N4,EZCV250N44:

50kA/AC230/240V,25kA/AC400/415V,20kA/AC440V;

EZCV250H3,EZCV250H4,EZCV250H44: 85kA/AC230/240V,36kA/AC400/415V,25kA/AC440V

I $\Delta$ n: 0.1/0.3/0.5/1A;

Residual current operation Type: Type AC(Time-delayed and Non-time-delayed) ;

Residual current Release Type: Electronic;

I $\Delta$ m: 25%Icu;

Selectivity category: A;

Rated frequency: 50/60Hz;

Poles:EZCV250N3,EZCV250H3:3P; EZCV250N4,EZCV250H4:4P(3 protected poles with a switched neutral pole) ,EZCV250N44,EZCV250H44:4P;

Auxiliary contacts:

1NO1NC;

Ith: 3A;

AC-15: Ue/Ie: AC250V/2A;

AC-12: Ue/Ie: AC250V/3A;

DC-13: Ue/Ie: DC250V/0.2A;

DC-12: Ue/Ie: DC250V/0.2A;

Additional information (if necessary)

Date: Mar.31,2021

Signature:



Lu Mei