

Declaration Of Conformity

MANUFACTURER : LS ELECTRIC Co., Ltd

Cheong-Ju Plant#1, 95, Beakbong-ro, Heung deok-gu, 28439,
Cheongju-si, Chungcheongbuk-do, Republic of KOREA

Declaration under our own responsibility that the product(s):

Product : Residual current operated circuit-breakers with integral
overcurrent protection for household and similar uses(RCBO's)

Models : RKP

This declaration is issued under the sole responsibility of the
manufacturer.

We hereby declare, that the product above is in compliance with the
essential requirements of the UK Statutory Instruments and their
amendments: (if applicable):

Electrical Equipment (Safety) Regulations 2016

Electromagnetic Compatibility Regulations 2016

The Restriction of the Use of Certain Hazardous Substances in Electrical
and Electronic Equipment Regulations 2012

And that standards and/or technical specifications referenced below have
been applied :

General rules

BS EN 61009-1:2012+A12:2016

Electromagnetic compatibility

BS EN 61543:1996

Done at Plant Cheong-Ju 06, Oct., 2021

Signatures :

I. C. Song
I. C. Song
Technical Director

S. W. Hwang
S. W. Hwang
Technical Manager

LS ELECTRIC



EU Declaration Of Conformity

WE : LS ELECTRIC Co., Ltd.

Cheong Ju Plant #1

95, Beakbong-ro, Heung deok-gu, Cheongju-si,
Chungcheongbuk-do, 28439, Republic of KOREA

Declare under our own responsibility that the product(s):

Product : Residual current operated circuit-breakers with integral
overcurrent protection for household and similar uses(RCBO's)

Model : RKC

Are in conformity with the provisions of the following (E)EU Directive(s)
when installed in accordance with the installation instructions contained
in the product documentation :

2014/35/EU Low-Voltage Directive

2014/30/EU Electromagnetic compatibility(EMC) Directive

2011/65/EU+2015/863 Restriction of the use of certain hazardous substances(RoHS)

And that standards and/or technical specifications referenced below have
been applied :

RCCB's

General rules EN 61009-1: 2012+A1: 2014+A2: 2014+A11:2015+A12:2016

EMC rules EN 61543: 1995/+A11: 2003/+A12: 2005/+A2:2006

Done at Plant Cheong-Ju. March 03, 2020.

Signatures :

Inchan, Song

I.C. Song
Technical Director

2020/3

K.B. Kim
Technical Manager



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Cheong Ju Plant #1
95, Beakbong-ro, Heung deok-gu, Cheongju-si,
Chungcheongbuk-do, 28439, Republic of KOREA

Declare under our own responsibility that the product(s):

Product : Residual current operated circuit-breakers with integral
overcurrent protection for household and similar uses(RCBO's)

Model : RKS

Are in conformity with the provisions of the following (E)EU Directive(s)
when installed in accordance with the installation instructions contained
in the product documentation :

2014/35/EU Low-Voltage Directive

2014/30/EU Electromagnetic compatibility(EMC) Directive

2011/65/EU+2015/863 Restriction of the use of certain hazardous substances(RoHS)

And that standards and/or technical specifications referenced below have
been applied :

RCCB's

General rules EN 61009-1: 2012+A1: 2014+A2: 2014+A11:2015+A12:2016

EMC rules EN 61543: 1995/+A11: 2003/+A12: 2005/+A2:2006

Done at Plant Cheong-Ju. March 03, 2020.

Signatures :

I.C. Song

I.C. Song
Technical Director

7/7/20

K.B. Kim
Technical Manager



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

CB TEST CERTIFICATE

Product	Residual current operated circuit-breakers with integral overcurrent protection for household and similar uses (RCBOs)
Name and address of the applicant	LSIS Co., Ltd. LS Tower, LS-ro 127, Dongan-gu, Anyang-si, Gyeonggi-Do, 14119, Korea
Name and address of the manufacturer	Shanghai Yongji Electrical Co., Ltd. No.2239, South Jinshi Road, Jinshanwei Town, Jinshan District, Shanghai, P.R.China
Name and address of the factory <i>Note: When more than one factory, please report on page 2</i>	Zhejiang Yongji Electrical Co., Ltd. No.788, Nanming Road, Lishui Economic and Technological Development Zone, Lishui City, Zhejiang Province, P.R.China
Ratings and principal characteristics	$U_n = 240V \sim (1P+N)$ $I_n = 6, 10, 16, 20, 25, 32, 40, 50, 63A$, B-&C-type $I_{An} = 0,03, 0,1A$, type-A&-AC $I_{cs} = 7500A$, $I_{cn} = 10000A$, Energy limiting class 3
Trademark (if any)	
Customer's Testing Facility (CTF) Stage used	-
Model / Type Ref.	RKS
Additional information (if necessary may also be reported on page 2)	-
A sample of the product was tested and found to be in conformity with	IEC 61009-1:2010+A1+A2 IEC 61009-2-2:1991
As shown in the Test Report Ref. No. which forms part of this Certificate	181201418SHA-001

This CB Test Certificate is issued by the National Certification Body

Intertek Semko AB
Box 1103
SE-164 22 Kista, Sweden
Int +46 8 750 00 00

Date: 30 January 2019



Signature:


Henrik Wikström



www.npower.com.vn

Tài liệu được tổng hợp bởi đội ngũ kỹ thuật của **NPOWER**

Bản quyền nội dung thuộc về **LS Electric**

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