

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 without integral
overcurrent protection for household and similar uses(RCCB's)**

Models : RKN

**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 61008-1:2012+A12:2017

Functionally independent of line voltage

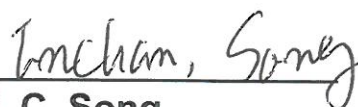
BS EN 61008-2-1:1995

Electromagnetic compatibility

BS EN 61543:1996

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

Signatures :


I. C. Song
Technical Director


S. W. Hwang
Technical Manager





EC Declaration Of Conformity

WE : LS ELECTRIC Co., Ltd.

Cheong Ju Plant #1

95, Beakbong-ro, Heung deok-gu, 28439, Cheongju-si,

Chungcheongbuk-do, Republic of KOREA

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

**Product : Residual current operated circuit-breakers without integral
overcurrent protection for household and similar uses(RCCB's)**

Model : RKN-B

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

2014/35/EU

Low-Voltage Directive

2014/30/EU

EMC Directive

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

RCCB's

General rules

EN 61008-1:2012+A1:2014+A2:2014+A11:2015+A12:2017

Applicability of the general rules to

EN 61008-2-1:1994 +A11:1998

RCCB's functionally independent of line voltage

EMC rules

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

Done at Plant Cheong-Ju. March 27, 2020.

Signatures : I. C. Song

I.C. Song

Technical Director

S. J. Cho

S.J. Cho

Technical Manager

LS ELECTRIC



www.npower.com.vn

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