

EC – DECLARATION OF CONFORMITY

Name of organisation: KIWA sk, s.r.o.
Address: Krivánska 5, 949 01 Nitra
CRN: 44 769 512
Manufacturer: KIWA sk, s.r.o., Nitra, Slovenská republika

Products: SPD – type series PO II KIWA
(listed in attachment)

The above designated products have been assessed according to the § 12 Sect. 3 letter. b) Act No. 264/1999 Coll. and they comply with technical requirement of the following statutory decrees:

Number: 308/2004 Coll. (LVD 2006/95/EC)
Title: Statutory Decree on Technical requirements and Processes of Assessment of Conformity for Electrical Equipment used in Certain Range of Voltage
Number: 194/2005 Coll. EMC 2004/108/EC
Title: Statutory Decree on Technical requirements for Products in terms of Electromagnetic Compatibility

Essential technical Data:

$U_c = 280 \text{ V AC}$ a 550 V AC (L-N) , $U_c = 260 \text{ V AC (N-PE)}$,
Full specifications are listed in the KIWA catalogue

The following technical standards were used at assessment of compliance:
ÖVE/ÖNORM EN 61643-11:2007-10-01

Authorised person (AP): ÖVE – Testing & Certification
Address: Kahlenberger Str. 2A
1190 Wien, Austria

Certificate Number: 53274-002-05
Date of issue: 15.05.2012

*Conformity assessment has been executed in accordance with directives of the EP and Council and the mark **CE** may be used.*

Declared by:

Name: Ing. Daniel Sidun
Position: Executive Director
Address: Nitra

Date: 22th May 2017

Signature:

Attachment:

— **type series PO II KIWA:**

PO II 0 280V/40kA	PO II 2+1 280V/40kA	PO II 4R LCF 280V/40kA
PO II 0 LCF 280V/40kA	PO II 2+1R 280V/40kA	PO II 0 550V/40kA
PO II 0 N-PE 260V/40kA	PO II 3+1 280V/40kA	PO II 1 550V/40kA
PO II 0M N-PE	PO II 3+1 R 280V/40kA	PO II 1R 550V/40kA
PO II 1 280V/40kA	PO II 3+1M	PO II 2 550V/40kA
PO II 1R 280V/40kA	PO II 3+1MR	PO II 2R 550V/40kA
PO II 2 280V/40kA	PO II 1 N-PE 260V/40kA	PO II 3 550V/40kA
PO II 2R 280V/40kA	PO II 1M N-PE	PO II 3R 550V/40kA
PO II 3 280V/40kA	PO II 1MR N-PE	PO II 4 550V/40kA
PO II 3R 280V/40kA	PO II 1 LCF 280V/40kA	PO II 4R 550V/40kA
PO II 4 280V/40kA	PO II 1R LCF 280V/40kA	PO II 1+1 550V/40kA
PO II 4R 280V/40kA	PO II 2 LCF 280V/40kA	PO II 1+1R 550V/40kA
PO II 1+1 280V/40kA	PO II 2R LCF 280V/40kA	PO II 2+1 550V/40kA
PO II 1+1R 280V/40kA	PO II 3 LCF 280V/40kA	PO II 2+1R 550V/40kA
PO II 1+1M	PO II 3R LCF 280V/40kA	PO II 3+1 550V/40kA
PO II 1+1MR	PO II 4 LCF 280V/40kA	PO II 3+1R 550V/40kA