

# EU DECLARATION OF CONFORMITY

## No. 1A-EU-01/23-10

In accordance with EU directive 2014/35/EU as amended

We, **KOPOS KOLÍN a. s.**  
Havlíčková 432  
280 02 Kolín  
Czech Republic  
IČ: 61672971  
DIČ: CZ61672971

declare under our sole responsibility that

the product/type: **Electroinstallation boxes for mounting under plaster and accessories**

manufacturer: **KOPOS KOLÍN a.s., Havlíčkova 432, Kolín IV, 280 02 Kolín, Czech Republic**

object of the declaration: Electroinstallation boxes are made of materiál: PVC  
Temperature resistance of the boxes: -5 °C to + 60 °C.  
Passing the glow-wire test at temperature: 850°C  
The needle flame test was conducted in accordance with: ČSN EN 60695-11-5 with satisfactory result.

Halogen free boxes are made of material: PC/ABS  
Temperature resistance of the boxes halogen free: -5 °C to + 60 °C.  
Passing the glow-wire test at temperature 850°C.  
The needle flame test was conducted in accordance with: ČSN EN 60695-11-5 with satisfactory result.

The object of the declaration described above is in conformity with the relevant Union harmonisation legislation, other legislation and regulations:

Regulations Of the European Union	Government Regulations	Standards	Certificates and Test Reports	Other technical specification/tested product
2014/35/EU - LVD	Law No. 90/2016 Coll. as amended  Government Regulation No. 118/2016 Coll. as amended	ČSN EN IEC 60670-1 ed. 2:21+A11:21 including amendments  ČSN EN 60670-22:07 including amendments (EN 60670-22:06 including amendments)  ČSN EN 60695-11-5 ed. 2:17 including amendments (EN 60695-11-5 ed. 2:17 including amendments)	Test Report No. 232150-01/02 of 26.09.2023  Issued by: Electrotechnical Testing Institute, Pod Lisem 129, 171 02 Prague 71, Czech Republic	Material PC/ABS
2014/35/EU - LVD	Law No. 90/2016 Coll. as amended  Government Regulation No. 118/2016 Coll. as amended	ČSN EN IEC 60670-1 ed. 2:21+A11:21 including amendments  ČSN EN 60670-22:07 including amendments (EN 60670-22:06 including amendments)  ČSN EN 60695-11-5 ed. 2:17 including amendments (EN 60695-11-5 ed. 2:17 including amendments)	Test Report No. 232149-01/01 of 26.09.2023  Issued by: Electrotechnical Testing Institute, Pod Lisem 129, 171 02 Prague 71, Czech Republic	Material PVC
2014/35/EU - LVD	Law No. 90/2016 Coll. as amended	ČSN EN IEC 60670-1 ed. 2:21+A11:21 including amendments  ČSN EN 60670-1:05 including	Test Report No. 220851-01/01 of 12.08.2022	KU 68-45- grey, KU 68-45-black, V 68- white, KPR 68-70-grey,

	<b>Government Regulation No. 118/2016 Coll. as amended</b>	amendments (EN 60670-1:05 including amendments) <b>ČSN EN 60670-22:07</b> including amendments (EN 60670-22:06 including amendments)	<b>Issued by:</b> Electrotechnical Testing Institute, Pod Lisem 129, 171 02 Prague 71, Czech Republic	<b>KO 97/5-grey, KO 97/V-white, KO 100-grey, KO 100V-white, KT 250-grey, KT 250V- white.</b>
2014/35/EU - LVD	<b>Law No. 90/2016 Coll. as amended</b>  <b>Government Regulation No. 118/2016 Coll. as amended</b>	<b>ČSN EN IEC 60670-1 ed. 2:21+A11:21</b> including amendments  <b>ČSN EN 60670-1:05</b> including amendments (EN 60670-1:05 including amendments)  <b>ČSN EN 60670-22:07</b> including amendments (EN 60670-22:06 including amendments)	Test Report No. <b>220851-01/02</b> of <b>12.08.2022</b>  <b>Issued by:</b> Electrotechnical Testing Institute, Pod Lisem 129, 171 02 Prague 71, Czech Republic	<b>KU 68-45/HF, V 68 HF, KPR 68-70/HF, KO 97 V/1 HF, KO 97/5 HF.</b>
2014/35/EU - LVD	<b>Law No. 90/2016 Coll. as amended</b>  <b>Government Regulation No. 118/2016 Coll. as amended</b>	<b>ČSN EN 60670-1:05</b> including amendments (EN 60670-1:05 including amendments)  <b>ČSN EN 60670-22:07</b> including amendments (EN 60670-22:06 including amendments)	Test Report No. <b>913245-01/01</b> of <b>30.1.2020</b>  <b>Issued by:</b> Electrotechnical Testing Institute, Pod Lisem 129, 171 02 Prague 71, Czech Republic	<b>KU 68 HF, KP 68/2 HF, V 68 HF.</b>
2014/35/EU - LVD	<b>Law No. 90/2016 Coll. as amended</b>  <b>Government Regulation No. 118/2016 Coll. as amended</b>	<b>ČSN EN 60670-1:05</b> including amendments (EN 60670-1:05 including amendments)  <b>ČSN EN 60670-22:07</b> including amendments (EN 60670-22:06 including amendments)	Test Report No. <b>603370-01/01</b> of <b>9.12.2019</b>  <b>Issued by:</b> Electrotechnical Testing Institute, Pod Lisem 129, 171 02 Prague 71, Czech Republic	X
2014/35/EU - LVD	<b>Law No. 90/2016 Coll. as amended</b>  <b>Government Regulation No. 118/2016 Coll. as amended</b>	<b>ČSN EN 60670-1:05</b> including amendments (EN 60670-1:05 including amendments)  <b>ČSN EN 60670-22:07</b> including amendments (EN 60670-22:06 including amendments)	Test Report No. <b>911221-01/01</b> of <b>12.7.2019</b>  <b>Issued by:</b> Electrotechnical Testing Institute, Pod Lisem 129, 171 02 Prague 71, Czech Republic	<b>Testing of ESC branded products – KO 100</b>
			Test Report No. <b>801482-01/01</b> of <b>26.4.2018</b>  <b>Issued by:</b> Electrotechnical Testing Institute, Pod Lisem 129, 171 02 Prague 71, Czech Republic	<b>Testing of ESC branded products – KP 68</b>
X	X	<b>ČSN EN 60670-1, ČSN EN IEC 60670-1 ed.2</b>	Internal test Report No. <b>033/2023</b> of <b>26.09.2023</b>	<b>KP 68-30</b>
X	X		Internal test Report No. <b>011/2022</b> of <b>16.5.2022</b>	<b>KU 68-45</b>
X	X		Internal test Report No. <b>012/2022</b> of	<b>KU 68-45/HF</b>

			16.5.2022	
		ČSN EN 60670-1, ČSN EN IEC 60670-1 ed.2	Internal test Report No.013/2022 of 16.5.2022	KPR 68-70
		ČSN EN 60670-1, ČSN EN IEC 60670-1 ed.2	Internal test Report No. 014/2022 of 16.5.2022	KPR 68-70/HF
Regulation 1907/2006 - REACH				Safety data sheets for used materials

By fulfilling the conditions in accordance with these regulations was placed on the product CE marking.

Conformity assessment module: **MODUL A: Internal production control**

**Technical documentation of products:**

- assembly instructions
- Datasheet
- Catalog for products freely available on <http://www.kopos.com/en/catalogy>
- Internal documents

KOPOS KOLÍN a.s. company is certificated according to the standard ISO 9001:2015, ISO 14001:2015 and ISO 50001:2018 and according to the National program „Safety Enterprise“.

Signed on behalf of KOPOS KOLÍN a.s.


Place of issue: Kolín, Czech Republic

Date of issue: 10.10.2023



Ing. Jana Dejmková

quality and environment director

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## Enclosure No. 1 to EU Conformity Declaration No. 1A-EU-01/23-10 Wiring boxes for mouting under plaster

Electroinstallation boxes	Rating	Instrument box	Rating
<b>Type</b>		<b>Type</b>	
KU 68-45	400 V	KPR 68-70	400 V
KU 68-45/V	400 V	KPR 68	400 V
KU 68	400 V	KPR 68/71	400 V
KU 68/1	400 V, 16 A	KPM 64	400 V
KU 68-1901	400 V, 16 A	KOM 97	400 V
KU 68-1902	400 V, 16 A		
KU 68-1903	400 V, 16 A	<b>Covers</b>	
KU 68/71 - 1	400 V, 16 A	KO 68	
KU 68/71 - 2	400 V, 16 A	V 68	
KU 68/71 - 3	400 V, 16 A	V 68 S	
KP 67/1	400 V	V 68 V HB	
KP 67/2	400 V	KO 97 V	
KP 67/3	400 V	KO 97 V/1	
KJ	400 V, 16 A	KT 250V	
KP 68	400 V	KO 100V	
KP 68-30	400 V	KO 125V	
KP 68-45	400 V	V 100 E	
KP 68/2	500 V	V 125 E	
KP 21	500 V	V 125/1	
KP 67x67	500 V	ZV 68	
KP 64/2	400 V, 16 A	ZV 97	
KP 64/3	400 V, 16 A	V 35	
KP 64/4	400 V, 16 A	V 45	
KP 64/5	400 V, 16 A		
KP 64/LE	400 V, 16 A	<b>Frame</b>	
KO 97	500 V	NR 68/6	
KR 97	500 V	NR 68/10	
KP 45	400V, 16A	NR 5x5	
KO 97/5	500 V		
KR 97/5	500 V	<b>Terminal</b>	
KR 35	400 V, 16 A	S - 66	
KO 100	500 V	S - 96	
KO 100 E	500 V	SP - 96	
KO 125	500 V		
KO 125 E	500 V	<b>Distance bar</b>	
KO 125/1	500 V	DR 18	
KR 100	500 V		
KR 100/1	500 V	<b>Distance bar</b>	
KR 100/2	500 V	DR 42	
KR 125	500 V		
KR 125/1	500 V	<b>Blind cover</b>	
KR 125/2	500 V	ZV 68/D	
		ZV 68	
KUH 1	400V, 16A	(materiál PE)	
B 17	230V, IP 20		
		ZV 97	
KT 250	500V	(materiál PE)	
KT 250/1	500V		
		<b>Thorn extension</b>	
KT 250x110	500V, IP 30	TN 68	
KT 250/2	500V	TN 97	

## Wiring boxes for mouting under plaster -halogen free (HF)

Boxes	Rating	Covers
<b>Type</b>		
KU 68-45/HF	400 V	KO 68 HF
KU 68-45/V HF	400 V	V 68 HF
KU 68 HF	400 V, 16 A	V 68 S HF
KU 68/1 HF	400 V, 16 A	V 68 S HB HF
KU 68-1901 HF	400 V, 16 A	KO 97 V HF
KU 68-1902 HF	400 V, 16 A	KO 97 V/1 HF
KU 68-1903 HF	400 V, 16 A	KT 250 V HF
KU 68/71 - 1 HF	400 V, 16 A	KO 100 V HF
KU 68/71 - 2 HF	400 V, 16 A	KO 125 V HF
KU 68/71 - 3 HF	400 V, 16 A	V 100 E HF
KP 68 HF	400 V	V 125 E HF
KP 68-30 HF	400 V	V 125/1 HF
KP 68-45 HF	400 V	ZV 68 HF
KP 67/1 HF	400 V	ZV 97 HF
KP 67/2 HF	400 V	V 35 HF
KP 67/3 HF	400 V	V 45 HF
KJ HF	400 V, 16 A	V 68
KP 68/2 HF	400 V	KO 68V
KP 21 HF	500 V	
KP 67x67 HF	500 V	<b>Terminal</b>
KP 64/LE HF	400 V, 16A	S - 66
KP 64/2 HF	400 V, 16 A	S-96
KP 64/3 HF	400 V, 16 A	SP -96
KP 64/4 HF	400 V, 16 A	
KP 64/5 HF	400 V, 16 A	<b>Distance bar</b>
KO 97 HF	500 V	DR 18 HF
KR 97 HF	500 V	
KO 97/5 HF	500 V	<b>Distance bar</b>
KR 97/5 HF	500 V	DR 42 HF
KUH 1	400V, 16A	
B 17 HF	230 V, IP 20	<b>Frame</b>
KT 250 HF	500V	NR 68/6 HF
KT 250/1 HF	500V	NR 68/10 HF
KT 250x110 HF	500V, IP 30	NR 5x5
KT 250/2 HF	500V	
<b>Instrument box</b>		
<b>Typ</b>		
KPR 68-70/HF	400 V, 16 A	
KPR 68 HF	400 V, 16 A	
KPR 68/71 HF	400 V, 16 A	
KPM 64 HF	400 V, 16 A	
KOM 97 HF	400 V, 16 A	



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