



KOPOS KOLÍN a.s.
Havlíčkova 432
CZ – 280 94 Kolín IV

EU DECLARATION OF CONFORMITY No. 1B-EU-12/19-05

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

We, KOPOS KOLÍN a. s.
Havlíčkova 432
280 94 Kolín IV
Czech Republic
IČ: 61672971
DIČ: CZ61672971

declare under our sole responsibility that

the product/type: **Universal floor box KOPOBOX MINI**

manufacturer: **KOPOS KOLÍN a.s. Havlíčkova 432, 280 94 Kolín IV, Czech Republic**

object of the declaration: **KOPOBOX MINI P** - designed for distribution system with voltage 500 V. The configuration is intended for assembling into the parapet trunkings PK 110X70 D and PK 110X70 D HF. Fast assembling by help of fixation lugs. It enables the assembling of modular devices of 45x45 (max. 3 pcs) and 22,5x45 (max. 6 pcs), recommendations of devices manufacturers Legrand, ABB, PEHA, Simon connect, Schneider electric. Dimensions of a complete set: 175 x 80 x 50 mm.

KOPOBOX MINI B - designed for distribution system with voltage 500 V. The configuration is intended for assembling under parget or to concrete floors. It enables the assembling of modular devices of 45x45 (max. 3 pcs) and 22,5x45 (max. 6 pcs), recommendations of devices manufacturers Legrand, ABB, PEHA, Simon connect, Schneider electric.

Dimensions of a complete set: 175 x 80 x 68 mm.

Max. load: 1000 N to total surface of cover (cover + frame)

KOPOBOX MINI L - designed for distribution system with voltage 500 V. The configuration is intended for assembling to furniture, into the hollow walls or to double floors (thickness of the desk 9-38 mm). Fast assembling by help of fixation lugs. The cover box enables the fixation of cables against their rapture. It enables the assembling of modular devices of 45x45 (max. 3 pcs) and 22,5x45 (max. 6 pcs), recommendations of devices manufacturers Legrand, ABB, PEHA, Simon connect, Schneider electric.

Dimensions of a complete set: 175 x 80 x 75 mm.

KOPOBOX MINI P,B,L - the glow-wire test was conducted in accordance with ČSN EN 60670-1 at the temperature of 850°C. The needle burner test was conducted in accordance with ČSN EN 60695-11-5.

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
2014/35/EU - LVD	Law No. 90/2016 Coll. as amended Government Regulation No.	ČSN EN 60670-1:05 including amendments (EN 60670-1:05 including	Test Report No. 601878-01/01 of 9.5.2016	TP-KO-02/13, article 15.101 a) max deflection to 5.5 mm



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	118/2016 Coll. as amended	amendments) ČSN EN 60670-22:07 including amendments (EN 60670-22:06 including amendments) ČSN EN 60670-23:09 including amendments (EN 60670-23:08 including amendments)	Issued by: Elektrotechnický zkušební ústav, Pod Lisem 129, 171 02 Praha 71, Czech Republic	Protection types: IP 20 Temperature resistance: -5°C to +60°C
Directive RoHS 2011/65/EU as amended	Government Regulation No. 481/2012 Sb.	ZP 344/02 – Methodology for the determination of the elements Pb, Cd, Cr, Hg, Br	Test Report No. 601229-01/01 of 4.4.2016 Issued by: Elektrotechnický zkušební ústav, Pod Lisem 129, 171 02 Praha 71, Czech Republic	
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.cz/cs/katalogy>
- Internal documents

KOPOS KOLÍN a.s. company is certificated according to the standard ISO 9001:2015, ISO 14001:2015 and ISO 50001:2011 and according to the National program „Safety Enterprise“.

Signed for KOPOS KOLÍN a.s.

Place of issue: Kolín, Czech Republic

Date of issue: 31.5.2019, updates 31.1.2020


Ing. Jana Dejmková

Management representative for QMS

KOPOS KOLÍN a.s.
ÚSEK ŘÍZENÍ SYSTÉMU JAKOSTI