

EU DECLARATION OF CONFORMITY

No. 3A-EU-19/23-12

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: **Pliable flexible conduit „SUPER MONOFLEX“ for medium mechanical strength with accessories**

1216E, 1220, 1225, 1232, 1240, 1250, 1263

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

object of the declaration: The pipes are intended for installation to the distribution of low voltage. Flexible pipes are intended for surface installation, into or under parget. Pipes SUPER MONOFLEX are suitable for mounting into hollow walls, plaster walls and ceilings. It is possible to install on premises where there is danger of explosions of flammable gases and vapours (zone 2) and on premises where there is danger of explosions of flammable dust (zone 22). Thermal properties are guaranteed in the range from -5°C to +60°C.

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	ČSN EN 61386-1 ed. 2:09+A1:20 čl. 11.3, 7.6 including amendments (EN 61386-1:08 including amendments)	Test Report No. 232562-01/02 of 29.11.2023	1225
	Government Regulation No. 118/2016 Coll. as amended		Issued by: Electrotechnical Testing Institute, Pod Lisem 129, 171 02 Prague 71, Czech Republic	
		EN ISO 846:2019 method C	Expert opinion of 11.08.2023	Material PVC Evaluation of the action of microorganisms-Method C Resistance to bacteria Tested bacteria with satisfactory results: Escherichia coli, Staphylococcus aureus, Klebsiella pneumoniae, Pseudomonas aeruginosa, Enterococcus faecalis, Bacillus subtilis, Salmonella enterica, Legionella pneumophila,

				Candida albicans
		ČSN EN 61386-1 ed. 2:09+A1:20 čl. 11.3, 7.6 including amendments (EN 61386-1:08 including amendments)	Test Report No. 222187-01/01 of 26.10.2022 Issued by: Electrotechnical Testing Institute, Pod Lisem 129, 171 02 Prague 71, Czech Republic	1232
		ČSN EN 61386-1 ed.2/A1 čl. 11.3	Test Report No. OS-42-2021 of 10.9.2021 Issued by: VYRTYCH a.s. Židněves 116 294 06 Březno	1216E
		ČSN EN 61386-1 ed. 2:09+A1:20 čl. 11.3, 7.6 including amendments (EN 61386-1:08 including amendments)	Test Report No. 021981-01/02 of 14.9.2020 Issued by: Electrotechnical Testing Institute, Pod Lisem 129, 171 02 Prague 71, Czech Republic	1216E
		ČSN EN 61386-1 ed. 2:09 including amendments (EN 61386-1:08 including amendments) ČSN EN 61386-22:04+A11:11 including amendments (EN 61386-22:04 including amendments)	Test Report No. 911223-01/01 of 17.5.2019 Issued by: Electrotechnical Testing Institute, Pod Lisem 129, 171 02 Prague 71, Czech Republic	1225
		ČSN EN 61386-1 ed. 2:09 including amendments (EN 61386-1:08 including amendments) ČSN EN 61386-22:04 including amendments (EN 61386-22:04 including amendments)	Test Report No. 703852-01/01 of 21.11.2017 Issued by: Electrotechnical Testing Institute, Pod Lisem 129, 171 02 Prague 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:

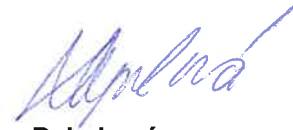
- assembly instructions
- Datasheet
- Catalog for products freely available on <http://www.kopos.cz/com/catalogy>
- Internal documents

KOPOS KOLÍN a.s. company is certificated according to the standard ISO 9001:2015, ISO 14001:2015, 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: 13.12.2023



Ing. Jana Dejmková

Quality and ecology director

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Enclosure No. 1 to EU Conformity Declaration No. 3A-EU-19/23-12
Pliable conduit "SUPER MONOFLEX" for medium mechanical strength and accessories – 750 N

Utilization range: -5°C až +60°C

Material: PVC (colour according to request customer)

Code classification ČSN EN 61386-1, IEC 61386-1: 3321

Type	Adaptalog			Adaptalog-flange			End
	Direct	90°C	45°C	Ddirect	90°C	45°C	
1216E	AM 16/16	AM 16/16-90	AM 16/16-45	A 16FL	A 16 FL- 90	A 16 FL- 45	A-ES 16
	APG 16/13	APG 16/13-90	APG 16/13-45				
1220	AM 20/20						A-ES 20
1225	AM 25/25						
1232							A-ES 32
1240							A-ES 40
1250							
1263							

Accessories

Sealing washer (M)	Sealing washer (PG)	Nut (PG)	Part of demounting
A-SW/M16	A-SW/PG 16	A-LN/PG 16	A16RT
A-SW/M20	A-SW/PG 13		ARTSET
A-SW/M25			



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