



KOPOS KOLÍN a.s.
Havlíčková 432
CZ - 280 02 Kolín

5B/Prohl/PO_DIN/21-09

DECLARATION OF CONFORMITY

according to the certification scheme specified in ČSN EN ISO / IEC 17067: 2014, system 5 and according to the requirements of DIN 4102-12: 1998 according to which certification was carried out

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

Product:

**Cable constructions with maintenance of functionality under fire conditions
Cable trays, wire cable trays, wiring boxes, clams, wiring pipes, halogen-free parapet
trunkings and rails, supporting rails and profiles and universal accessories**

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

Method of conformity assessment:

The certificate proves that a certified product is in conformity with the declared properties of the product, assessed according to the certification scheme specified in ČSN EN ISO / IEC 17067: 2014, system 5 and according to the requirements of DIN 4102-12: 1998, according to which the certification was carried out.

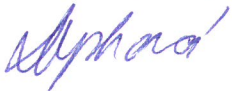
Documents from the conformity assessment process:

- Certificate no. C-2021/0097** from date 24.8.2021, issued PAVUS, a.s., Prague
- Certification report no. P-2021/0097** from date 24.8.2021, issued PAVUS, a.s., Prague

List of technical regulations and technical standards used for conformity assessment:

- Commission Decision 200/605 / EC amending Decision 96/603 / EC establishing the list of products belonging to Classes A 'No contribution to fire' provided for in Decision 94/611 / EC implementing Article 20 of Council Directive 89/106 / EEC on construction products
- DIN 4102-12 Fire performance of building materials and building elements - Part 12: Maintenance of electrical cable systems
- EN 13501-1 Fire classification of construction products and construction structures - Part 1: Classification according to results of reaction to fire tests
- EN 1363-1 Fire resistance testing - Part 1: Basic requirements
- ČSN 73 0895 Fire Safety of Buildings - Maintaining the Functionality of Cable constructions in Fire Conditions - Requirements, Tests, Classification of Px-R, PHx-R and Application of Test Results
- Overview of tested cable routes with functionality in case of fire with classification according to DIN 4102-12, Load-bearing structures, order No. Z220210176

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