

# DEKLARACJA WŁAŚCIWOŚCI UŻYTKOWYCH

Numer: **DoP/KIU5LSOH305B**

1. Niepowtarzalny kod identyfikacyjny typu wyrobu: **KIU5LSOH305B**
2. Zamierzone zastosowanie lub zastosowania: **Dostawa energii elektrycznej oraz zastosowania komunikacyjne w budynkach i innych obiektach budowlanych w celu ograniczenia powstawania i rozprzestrzeniania się ognia i dymu.**
3. Producent: **A-LAN Technologie Sp. z o.o. Sp.k.  
ul. Dobrego Pasterza 36A  
31-416 Kraków, Polska**
4. Upoważniony przedstawiciel: **-**
5. System oceny i weryfikacji stałości właściwości użytkowych: **1+**
6. Norma zharmonizowana: **EN 50575:2014  
EN 50575:2014+A1:2016**
- Jednostka lub jednostki notyfikowane: **NB 0598**
7. Deklarowane właściwości użytkowe: **Klasa reakcji na ogień: B2ca s1a, d0, a1**

Właściwości użytkowe określonego powyżej wyrobu są zgodne z zestawem deklarowanych właściwości użytkowych. Niniejsza deklaracja właściwości użytkowych wydana zostaje zgodnie z rozporządzeniem (UE) nr 305/2011 na wyłączną odpowiedzialność producenta określonego powyżej.

Kraków, 14.06.2023

.....  
miejsce i data wydania

Jerzy Piłat

  
dyrektor zarządzający


.....  
imię i nazwisko, podpis



# CERTIFICATE OF CONSTANCY OF PERFORMANCE

## CERT No.CPR1+/23/010 Issue 1

CONSTRUCTION PRODUCTS REGULATION (EU) N:o 305/2011

|   |  |
|---|--|
| <b>Product</b>  | Communication/Data Cable   |
| <b>Identification code of the product-type</b>          | KIU5LSOHxxxB (xxx: coding for length)  |
| <b>Class of the performance declared</b>                | B2 <sub>ca</sub> - s1a, d0, a1   |
| <b>Certificate Holder / Manufacturer</b>                | A-LAN Technologie Sp. z o.o. Sp.k<br>ul. Dobrego Pasterza 36A, 31-416 Kraków, Poland   |
| <b>Compliance with the requirements on the basis of</b> | (EU) N:o 305/2011<br>EN 50575:2014+A1:2016   |
| <b>Regulation information</b>                           | This certificate of constancy of performance of the factory production control declares that the assessment and verification of constancy of performance comply(ies) with the requirements described in Annex ZZ of the harmonized European standard(s).   |
| <b>Validity</b>   | This certificate is valid until further notice unless changes in the declared performance, conditions, continuous surveillance of factory production control, product, or manufacturing conditions, or the standard in question has been amended or superseded with significant changes in requirements, in which case, SGS Fimko has the right to shorten the validity of the certificate based on the legislation of the European Union. |
| <b>Date of issue</b>                                    | 2023-06-14   |
| <b>Signature</b>  | <b>SGS Fimko Ltd</b><br><br>Tuomas Hanninen<br>Technical Manager  |

SGS Fimko Ltd is a Notified Body (0598) according to the Construction Products Regulation (EU) N:o 305/2011.



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**SGS Fimko Ltd**

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Business ID 0978538-5

Member of the SGS Group (SGS SA)

**Manufacturing site** 3528045

**Additional information** Model/Type Reference: KIU5LSOHxxxB (xxx: coding for length)

Designation type: U/UTP CAT.5E LSOH B2ca

Trademark: ALANTEC

Generic construction: CU / HDPE / RIP CORD / LSZH

Number of cores: 8 cores

Overall diameter: 5,2 mm

**Documentation Ref.no.:** AJFS2303001804FF, AJFS2303001804FF-01, AJFS2303001804FF-02, AJFS2303001804FF-03, AJFS2303001804FF-04

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