

**ETL Verified Certificate of Conformance Number: 105386025CRT-001e**

On the basis of the tests undertaken, the sample(s) of the below product have been found to comply with the electrical transmission requirements of the referenced specification(s) at the time the tests were carried out.

Rendered to:

**A-LAN Technologie Sp. Z o.o Sp. K.**

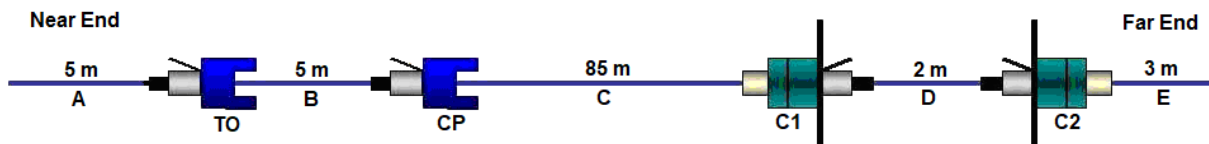
ul. Dobrego, Pasterza 36a

Krakow 31-416

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Contact: Mr. Adam Popiolek

**Product tested:** Category 6, 4-connector unshielded channel



<u>Component ID</u>	<u>Company</u>	<u>Description</u>	<u>Part number</u>
A, E	A-LAN Technologie	U/UTP CAT6 PATCH CORD	KKU6xy
TO, CP, C2	A-LAN Technologie	CAT6 unshielded keystone jack	MB003-x
TO	A-LAN Technologie	Face Plate Dual Port	OS022
B, C	A-LAN Technologie	U/UTP LSZH CAT6 CABLE	KIU6LSOHxyz
CP	A-LAN Technologie	CAT6 unshielded PLUG	WT106
C1	A-LAN Technologie	CAT6 unshielded PATCH PANEL	PK001
D	A-LAN Technologie	U/UTP CAT6 PATCH CORD	KKU6xy
C2	A-LAN Technologie	Blank Patch Panel	PK020

A, D, E: x - coding colour; y - coding length

TO, CP, C2: x - (1)with/(none)without dust cover

B, C: x - coding length; y - coding colour; z - coding CPR class

**Compliant to:** ANSI/TIA-568.2-D  
 ISO/IEC 11801-1  
 IEEE 802.3 Type 4 Power Delivery (PoE++)

**Authorized marking:** ETL VERIFIED TO ANSI/TIA-568.2-D and ISO/IEC 11801-1 CATEGORY 6  
 ETL VERIFIED TO IEEE 802.3 Type 4 Power Delivery

Continuing compliance to this specification is monitored through production testing, ongoing inspections by Intertek at the production facility and random sample testing.

**Date Issued:** 22-Mar-2023

**Date Revised:** 13-Mar-2024

**Approved By:**

Antoine Pelletier, Project Engineer

**This verification supersedes all previous verifications with the noted Verification/Report number(s) dated before this verification notice.**

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