

## ETL Verified Certificate of Conformance Number: 104176474CRT-001d

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

Rendered to:

### Turera Teknolojik Urunler A.S.

Kozyatağı Mahallesi Bayar Caddesi Paşazade Sk. İndet

İş Merkezi No:1 Ofis:4

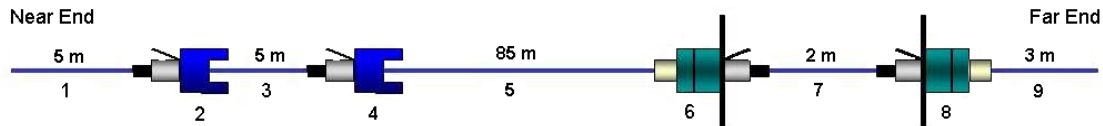
Kadıköy 34742 İstanbul, Turkey

[www.turera.com](http://www.turera.com)

Contact: Mr. Haluk Kırac

### Product Tested:

4-Connector channel



| Component ID | Manufacturer | Part Number   | Description                          |
|--------------|--------------|---|--------------------------------------|
| 1, 3         | Zemecs       | T231ZX5 (X = colour)                                | Patch Cord, 5 m                      |
| 2, 4         | Zemecs       | T481B2XY (X = shutter type, Y = colour)             | 90-degree Jack                       |
| 2, 4         | Zemecs       | T619F2Y (Y = colour)                                | Face Plate                           |
| 5            | Zemecs       | T132ZMXY (M = colour, X = length, Y = package type) | U/FTP, LSZH, 23 AWG Horizontal Cable |
| 6, 8         | Zemecs       | T481A1XY (X = shutter type, Y = colour)             | 180-degree Jack                      |
| 6, 8         | Zemecs       | T333A22Y (Y = colour)                               | Patch Panel                          |
| 7            | Zemecs       | T231ZX2 (X = colour)                                | Patch Cord, 2 m                      |
| 9            | Zemecs       | T231ZX3 (X = colour)                                | Patch Cord, 3 m                      |

**Standard(s)/Specification:** ANSI/TIA-568.2-D Category 6A with the applicable electrical transmission characteristics

**Product(s) Literature May Include:** ETL Verified 4-Connector Channel to ANSI/TIA-568.2-D Category 6A, along with channel illustration, and parts numbers.

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

**Date Issued:** December 17, 2019

**Approved By:**   
Antoine Pelletier, Project Engineer

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

**NOTE: This verification is part of the full test report(s) and should be read in conjunction with it.**

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