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## ETL Verified Certificate of Conformance Number: 103420898CRT-001a

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:

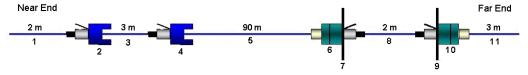
## Rosenberger (Shanghai) Technology Co. Ltd.

Bldg#2, No 303 Xin Ke Road Qingpu Industry Park Shanghai, China 201707 www.rosenberger.com

Contact: Mr. Laurence Miao

## **Product Tested:**

4-Connector channel



| <u>Manufacturer</u> | <u>Part Number</u>                                       | <u>Description</u>  |
|---------------------|--|---|
| Rosenberger         | CP64-43X-X2  | Cat6A RJ45-RJ45 Shielded Patch cord, 2 m  |
| Rosenberger         | CP31-57X-XX  | Cat6A Shielded Keystone Jack  |
| Rosenberger         | CP21-11X-10  | Faceplates  |
| Rosenberger         | CP64-43X-X3  | Cat6A RJ45-RJ45 Shielded Patch cord, 3 m  |
| Rosenberger         | CP11-271-XX  | Cat6A Shielded, LSZH, 4-pair LAN Cable  |
| Rosenberger         | CP41-351-XX  | Cat6A Shielded Modular Patch Panel, 24-Port   |
|                     | Rosenberger<br>Rosenberger<br>Rosenberger<br>Rosenberger | Rosenberger CP64-43X-X2 Rosenberger CP31-57X-XX Rosenberger CP21-11X-10 Rosenberger CP64-43X-X3 Rosenberger CP11-271-XX |

Standard(s)/Specification: ANSI/TIA-568.2-D Category 6A, ISO/IEC 11801-1 Class E<sub>A</sub> and IEEE 802.3 IM for

support of Type 4 remote powering applications (PoE++) with the applicable

electrical transmission characteristics

Product(s) Literature May Include:

ETL Verified 4-Connector Channel to ANSI/TIA-568.2-D Category 6A, ISO/IEC 11801-1 Class E<sub>A</sub> and IEEE 802.3<sup>TM</sup> for support of Type 4 remote powering applications (PoE++), 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: March 08, 2018 Date Revised: September 24, 2023

Approved By: Antoine Pellotte

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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