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**Intertek**

**ETL Verified Certificate of Conformance Number: 100748106CRT-001e**

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.

**Applicant:**

JYH Eng Technology Company Ltd.  
 5th Floor, No. 11 Lane 1, Sec. 1 Yung-An S. Road  
 Lujou City, Taipei Hsien, Taiwan, 247 R.O.C.

Contact: Mr. Magic Fan

**Manufacturer:**

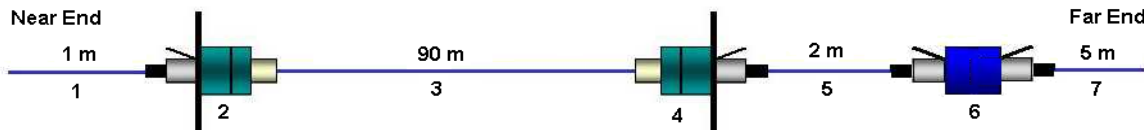
Inventa Industrial Co. Ltd.  
 Science Service Plaza, Jiaoping Road  
 Tangxia, Dongguan City, Guangdong Province,  
 China, 523716

Contact: Mr. Vincent Huang

**Verification/Report Number:** 100748106CRT-001c and 100748106CRT-002c

**Product Tested:**

3-Connector Channel



| <u>Component ID</u> | <u>Manufacturer</u> | <u>Part Number</u>                    | <u>Description</u>        |
|---------------------|---------------------|---------------------------------------|---------------------------|
| 1                   | JYH Eng             | SR-V95                                | Patch Cord, 1 m           |
| 2                   | JYH Eng             | KJ Panel-1U 24 Port UTP / KJ28-C6A-US | Patch Panel / Wall Outlet |
| 3                   | JYH Eng             | C6A U/FTP, 90 m                       | Horizontal Cable          |
| 4                   | JYH Eng             | KJ Panel-1U 24 Port UTP / KJ32-C6A-US | Patch Panel / Wall Outlet |
| 5                   | JYH Eng             | SR-V95                                | Patch Cord, 2 m           |
| 6                   | JYH Eng             | JE 334 12 Port / KJ9A-C6A-US          | Wall Outlet               |
| 7                   | JYH Eng             | SR-V95                                | Patch Cord, 5 m           |

**Standard(s)/Specification:** ANSI/TIA-568-C.2 Category 6A and ISO/IEC 11801 Class E<sub>A</sub> with the applicable electrical transmission characteristics

**Product(s) Literature May Include:** ETL Verified 3-Connector Channel to ANSI/TIA-568-C.2 Category 6A and ISO/IEC 11801 Class E<sub>A</sub>, along with channel illustration, and parts numbers.

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

**Date Verified:** 7/12/2012

**Approved By:**

*John Cash*  
 John Cash, Technician

*Antoine Pelletier*  
 Antoine Pelletier, Team Leader

**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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