



3933 US ROUTE 11, CORTLAND, NEW YORK 13045

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## REPORT OF TEST

Panduit Corporation  
10500 167th Street  
Orland Park, IL 60467

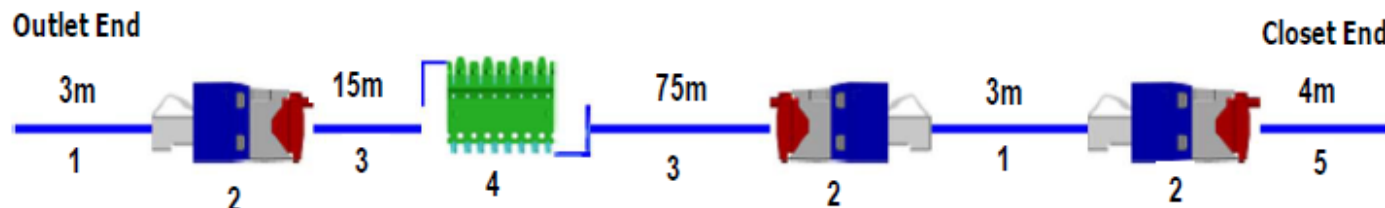
*The products described in this Report were tested for compliance to the standard(s) listed below. The products listed below are not part of an Intertek Verification Program and the results are provided to the client as a one time performance test.*

Reference Intertek Report No.: 102159727CRT-001a

Date: June 24, 2015

### Test:

Electrical performance testing of a cabling configuration to the requirements of ANSI/TIA-568-C.2 for Category 5e channel and ISO/IEC 11801 for Class D channel.



| Component Id | Manufacturer | Description                    | Part number  |
|--------------|--------------|--------------------------------|--------------|
| 1            | Panduit      | Patch Cord                     | UTPCH10**Y   |
| 2            | Panduit      | Module                         | CJ5E88TG**   |
| 3            | Panduit      | UTP CMP Horizontal Solid Cable | PUP5C04**-F  |
| 4            | Panduit      | Transition Point               | P110B1004R2Y |
| 5            | Panduit      | Patch Cord                     | UTPCH14**Y   |

### Standard and sections used:

ANSI/TIA-568-C.2-2009: Balanced Twisted-Pair Telecommunications Cabling and Components Standards, dated August 2009 (Sections 6.2.1 to 6.2.26)

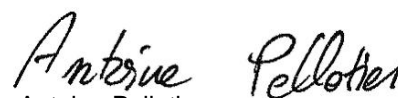
ISO/IEC 11801 Information Technology - Generic cabling for customer premises, Second edition dated September 2002 including amendments up to Amendment 2, dated April 2010 (Sections 6.4.2 to 6.4.8 and 6.4.12 to 6.4.14.3)

### Conclusion:

The channel cabling configuration, as described above, was tested in accordance with the ANSI/TIA-568-C.2-2009 and ISO/IEC 11801 standards, and did comply with the indicated applicable transmission requirements. The testing was performed at Intertek located in Cortland, New York.

Reviewed and approved by:

  
John Cash  
Associate Engineer  
Global Cabling Products Testing

  
Antoine Pelletier  
Project Engineer  
Global Cabling Products Testing

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