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REPORT OF TEST

Panduit Corporation
10500 West 167th Street
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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.: 102067265CRT-001c

Date: March 31, 2015

Test:

Electrical performance testing of a telecommunication patch cords to the requirements of ANSI/TIA-568-C.2 for Category 6A patch cords.

Standards and sections used:

ANSI/TIA-568-C.2-2009: Balanced Twisted-Pair Telecommunications Cabling and Components Standards, dated August 2009 (Section 6.9, Cords and Jumpers Transmission Performance)

ANSI/TIA-568-C.2-2-2014: Balanced Twisted-Pair Telecommunications Cabling and Components Standards, Addendum 2: Alternative Test Methodology for Category 6A Patch Cords, dated November 2014 (Section 4, General)

Sample description:

The client supplied five (5) samples of 1 meter length category 6A, U/UTP patch cords identified as part number UTP6A1MVL and five (5) samples of 15 meters length category 6A, U/UTP patch cords identified as part number UTP6A15MGR. The samples were received on March 30, 2015 and were in good condition.

Conclusion:

The telecommunication patch cords, as previously described and supplied by the client, were tested in accordance with the standard referred to above, and did comply with the indicated applicable transmission requirements. The testing was performed at Intertek located in Cortland, New York.

Reviewed and approved by:

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Global Cabling Products Testing

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Project Engineer
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