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Report of Test

Rendered to:

Panduit Corporation
10500 W. 167th Street
Orland Park, IL 60467

The product described in this Report was tested and examined by Intertek for compliance to the standards listed below. The products listed below are not part of an Intertek ETL SEMKO Verification Program. The results are provided to the client as a one time performance test and shall not be utilized to imply compliance to the standard as part of an on-going program.

Reference Intertek Report No.: 3091293CRT-001

Dated: March 2, 2006

Model Number(s): UTP6X9 Patch cords, CJ6X88TGIW 10G Modules, PUP6X04BU-U Cable, UTP6X14 Patch Cords

The tests, test methods, and results of tests, compiled in the referenced report are in compliance with the following specification:

Standard: ASTM D4566-98, dated December 10, 1998, Standard Test Methods for Electrical Performance Properties of Insulations and Jackets for Telecommunications Wire and Cable.

ANSI/TIA/EIA-568-B.2-10 draft 3.0, Transmission Performance Specifications for 4 Pair, 100 Ω Augmented Category 6 Cabling, dated December 2005

Conclusion:

The Category 6A (10 Gigabit Ethernet) Channel, as previously described was tested in accordance with the procedures contained in ANSI/TIA/EIA-568-B.2-10 draft 3.0, Transmission Performance Specifications for 4 Pair, 100 Ω Augmented Category 6 Cabling, dated December 2005, and was found to be in compliance with the indicated applicable electrical requirements for Category 6A. Testing was witnessed at Panduit Corporation in Orland Park, IL.

May 20, 2006

Approved By:

Stephen R. Comer
Laboratory Supervisor
Global Cabling Products Testing

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