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PROJECT NO.: 3081372-311

DATE: February 11, 2009

TEST REPORT NO.: 3081372CRT-017b

RENDERED TO:

Teldor Cables & Systems
Kibbutz, Ein-Dor
19335 Ein-Dor
Israel

TEST:

Performance testing of the cabling configurations as defined in and to the requirements of ISO/IEC 11801 for Class E_A Cabling.

STATEMENT OF LIMITATIONS:

At the client's request, the purpose of this report is to provide electrical performance data on the test sample. It is not valid to use this report for any other purpose.

STANDARDS USED:

ISO/IEC 11801 Amendment 1 – Information technology – Generic cabling for user premises, dated April 2008

IEC 61935-1:2005 – Testing of balanced communication cabling in accordance with standards series EN 50173

AUTHORIZATION:

The project was authorized by, Mr. Zeev Mazal representing the client Teldor Cables & Systems, with purchase order number 500130841.

DATE OF TEST:

February 9, 2009

TEST REPORT REVISION HISTORY:

First Issue: February 13, 2009 Original Document

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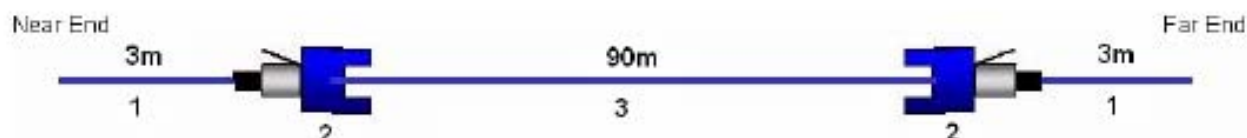
EQUIPMENT LIST:

The following equipment was employed in conducting the tests.

<u>Equipment Used</u>	<u>Model Number</u>	<u>Serial Number</u>	<u>Calibration Date</u>
Hewlett Packard Automatic Cable Test System	HP46152A	3903U01003	03/06/2008

SAMPLE DESCRIPTION:

(2 Connectors channel)



<u>Component ID</u>	<u>Manufacturer</u>	<u>Part Number</u>	<u>Description</u>
1	Teldor	9828GPATCH	Equipment Cord
2	Teldor	R3110482	Wall Outlet
3	Teldor	83G0204	Horizontal Cable

The samples were received on February 2, 2009 and were in good condition. All samples were supplied by the client.

RESULTS: See appendix A for the test results.

CONCLUSION:

The channel configuration, as previously described and supplied by the client, was tested in accordance with the standard, and did comply with the indicated applicable transmission requirements. The testing was performed at Intertek located in Cortland, New York.

These procedures and requirements were taken from the standards referred to on page 1.

Reviewed and Approved By:

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