

## 3933 US ROUTE 11, CORTLAND, NEW YORK 13045

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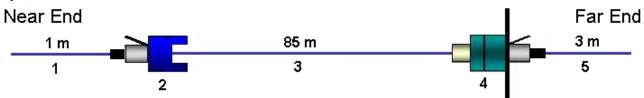
## REPORT OF TEST

HCS (HES Cabling Systems)
Turgutreis Mah Barbaros Cad
Giyimkent Kooperatif ici Vadi
Bulvari No: 1
Istanbul, Turkey

The products described in this Report were tested and examined by Intertek for compliance to the standards listed below. The products listed below are not part of an Intertek 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.: 100820340CRT-001 Date: July 16, 2012

Category 6, 2-connector channel:



Component Id	Manufacturer	<u>Description</u>	Part number
1	HCS	Modular Cord, 1 m	T06-00402-10
2	HCS	Unshielded Jack	J6E-00873
3	HCS	Horizontal Cable, 85 m	H6E-00402
4	HCS	Unshielded Patch Panel	P6E-02409-1U
5	HCS	Modular Cord, 3 m	T06-00402-30

## Conclusion:

The channel configuration, as previously described, was tested in accordance with the following standard:

ANSI/TIA-568-C.2-2009: Balanced Twisted-Pair Telecommunications Cabling and Components Standards, dated August 2009

The channel configuration was found to be in compliance with the applicable standard. The testing was performed at Intertek, located in Cortland, NY.

Reviewed and approved by:

She Cash

John Cash Technician

Global Cabling Products Testing

Antoine Pelletier

Engineer

Global Cabling Products Testing

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