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Compliance Statement

No. 2009-055

Unscreened Connecting Hardware, Single test plug test method, Category 6

Company

ADC Communications (UK) Ltd.
Runnings Road
Kingsditch Trading Estate
Cheltenham, Gloucestershire GL51 9NQ
England

Product description

Unscreened Category 6 RJ45 Patch Panel characterised up to 250 MHz, 100 Ω

Product identification

ADC KRONE Category 6 24 Port UTP PCB Patch Panel: 6527 1 806-24
ADC KRONE Category 6 Vertical 6 Port PCB Module: 1467393

Generic cabling standards, cabling components standard

- ISO/IEC 11801 2nd edition:2002
- ISO/IEC 11801 2nd edition, Amend. 1:2008
- EN 50173:2007
- ANSI/TIA/EIA-568-B.2
- ANSI/TIA/EIA-568-B.2-1

Technical report

DELTA-N312580, DANAK-19J2061

Manufacturer code

2061A

Certificate valid until

19 April 2010

This product has been tested by EC Cabling Group of DELTA and complies with the electrical requirements of the above specified standards and "Terms and conditions for use of the EC VERIFIED marking on generic cabling products", DQP231006. The testing included measurement of NEXT with a compliant test plug and calculation of all the 14 test cases in both measurement directions as described in ANSI/TIA/EIA-568-B.2-10. The product takes part in a maintenance of certification schedule, which implies that EC Cabling performs a quality audit of the manufacturer's production and QA sites. The maintenance testing of the product is performed on a sample basis once a year.

Hørsholm, 19 March 2009

Erik Bech
Test Manager

Claude Videt
Project Manager

DELTA

Venlighedsvej 4
2970 Hørsholm
Denmark

Tel. +45 72 19 40 00
Fax +45 72 19 40 01
www.delta.dk/cable

