

Compliance Statement



No. 2006-061 – Unscreened Connecting Hardware De-embedded test method, Category 6



Company

Clipsal Australia Pty Ltd.
Street Address: 12 Park Terrace Bowden SA 5007
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Australia

Product description

Unscreened Category 6 RJ45 Communication Outlet characterised up to 250 MHz

Product identification

Clipsal Titanium

Part numbers

30RJ88SMA6, RJ88SMA6, 30RJ88SMA6SH, RJ88SMA6SH, RJ6A1/16PP, RJ6A1/16PPSH,
RJ6A1/24PP, RJ6A1/24PPSH, 31071U24KPPI, C2031HRJ6S, C2032HRJ6S, E3000RJ1A6S,
E3000RJ2A6S, U31HRJA6S, U32HRJA6S

Generic cabling standards, cabling components standard

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

Technical report

DELTA-N312144, DANAK-19J1557

Manufacturer code

1267B

This product has been tested by the EC (European Cabling) group of DELTA and complies with the electrical requirements of the above specified standards. The testing included measurement of NEXT with all the 12 test cases using test plugs characterised with the de-embedded technique as specified in ANSI/EIA/TIA-568-B.2.1. Furthermore, it complies with "Terms and conditions for use of the EC VERIFIED marking on generic cabling products", DQP231006. The product takes part in a maintenance of qualification schedule, which implies that the EC (European Cabling) group performs a quality audit of the manufacturer's production and QA sites. The product is sampled and tested on a sample basis. For detailed information see www.delta.dk/cable. The certificate is valid until 4 April 2007.

Hørsholm, 4 April 2006

Erik Bech
Test Manager

Claude Videt
Project Manager

