

Compliance Statement

No. 2005-051 – Screened Class E Channel, Category 6

Company

Nexans Cabling Solutions N.V.
Alsembergsesteenweg 2, bus 3
1501 Buizingen
Belgium

Channel identifications (4 connector model)

79.5 and 15 metres of horizontal cable:

N100.6xx (xx for packaging) LANmark-6 F²TP Category 6 24AWG

2x5, 4 and 1 metres flexible cable:

N101.225xy (x for the length, y for colour) LANmark-6 Ultim Patch cord Category 6

Keystone Jack:

N420.666 LANmark-6 Evo Snap-In Connector Category 6, screened with rear cover (EMC)
N420.667 LANmark-6 Evo Snap-In Connector Category 6, screened with rear cover (EMC)
for stranded wire

Generic cabling standards, cabling components standard

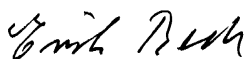
- ISO/IEC 11801 2nd edition: 2002
- EN 50173-1:2002
- ANSI/EIA/TIA-568-B.2-1

Technical report


DELTA-N312034, DANAK-19J1396

This product has been tested by the EC (European Cabling) group of DELTA and complies with the electrical requirements of the above specified standards. Furthermore, it complies with "Terms and conditions for use of the EC VERIFIED marking on generic cabling products", DQP 231006, version 13, 28 July 2004. The product takes part in a maintenance of qualification schedule, which implies that the EC (European Cabling) group performs a sample test of the product once a year. The certificate is valid until 10 September 2006.

Hørsholm, 10 March 2005



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Test Manager



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