



Compliance Statement

No. 2017-410A

Connecting Hardware, Category 6

Including Power over Ethernet Plus

(Mating and un-mating connectors under electrical load)

Company

NIKOMAX Limited
4F No. 607, Ruiguang Rd.
Neihu Dist.
Taipei City 11492
Taiwan

Product description

Unscreened Category 6 RJ45 Keystone Jack characterised up to 250 MHz, 100 Ω

Product identification

NMC-KJUE2-FT-XX, NMC-KJUE2-NT-XX, NMC-KJUE2-AN-XX, NMC-KJUE2-ST-XX
XX denotes the color

Generic cabling and cabling components standards - Category 6 connector requirements

- ISO/IEC 11801:2011 (Ed. 2.2)
- IEC 60603-7-4:2010 (Ed. 2.0)
- EN 50173-1:2011
- EN 50173-2:2007 including amendment A1:2010
- ANSI/TIA-568-C.2:2009
- IEC 60512-99-001:2012 (Ed. 1.0)

Technical report

DELTA-T727917-01, DANAK-19/17777

EC Cabling product ID

6299

CS valid until

9 May 2018

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 the EC VERIFIED programme for Generic and Coaxial Cabling", DQP231006. The testing included measurement of NEXT with a compliant test plug and calculation of all the 14 test cases in both measurement directions. The product takes part in a maintenance of certification schedule, which implies that DELTA 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. This compliance statement has been revised.

Hørsholm, 9 May 2017

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