

Compliance Statement

No. 2014-106

Screened Channel, Class EA

Company

Nexans Cabling Solutions Alsembergsesteenweg 2, B3 1501 Buizingen Belgium

Channel Identification (4 connector model)

Horizontal cable:

N100.694G-LANmark-6A 10G F/FTP LSZH 4PR 23AWG Cat 6A 500 MHz (5m and 80m)

Cords

N11A.U1F020yz-LANmark-6A Ultim Patch Cord Cat 6A Screened LSZH (2m)

Consolidation Point Cords:

N11A.U1F050yz-LANmark-6A Ultim Patch Cord Cat 6A Screened LSZH (5m)

Connector:

N420.67A-LANmark-6A Snap-in Connector Cat 6A Screened for stranded copper wire

Connector:

N420.66A-LANmark-6A Snap-in Connector Cat 6A Screened for solid copper wire

Generic cabling standards - Class EA Channel requirements

- ISO/IEC 11801:2011 (Ed. 2.2)
- EN 50173-1:2011
- EN 50173-2:2007, including amendment A1:2010
- ANSI/TIA-568-C.2:2009

Technical report

EC Cabling product ID

CS valid until

DELTA-T207652-01, DANAK-19/13842

5225

1 December 2014

This product has been tested by DELTA EC Cabling Group 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 product takes part in a maintenance of certification schedule, which implies that DELTA EC Cabling performs a sample test of the product once a year.

Hørsholm, 27 February 2014

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Trent

DELTA

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