

Compliance Statement

No. 2021-771

Screened Channel, Class I

Company

AT&T Cabling Systems
Hohenstauenring 62
50674 Cologne
Germany

Channel Identification (2 connector model)

Horizontal cable:

AT&T CopperLine 4-Pair 22 AWG S/FTP CATEGORY 8 LS0H IEC 60322-1 Horizontal Cable; P/N 11S08HA004N
AT&T CopperLine 8-Pair 22 AWG S/FTP CATEGORY 8 LS0H IEC 60332-1 Horizontal Cable; P/N 11S08HA008F
AT&T CopperLine 4-Pair 22 AWG S/FTP CATEGORY 8 LS0H IEC 60322-3-24 Horizontal Cable; P/N 11S08HC004N
AT&T CopperLine 8-Pair 22 AWG S/FTP CATEGORY 8 LS0H IEC 60332-3-24 Horizontal Cable; P/N 11S08HC008F

Connecting hardware for interconnect/equipment outlet:

AT&T CopperLine 8P8C RJ45 Shielded CATEGORY 8 Keystone Jack; P/N 15C08NV008A

Cords:

AT&T CopperLine 4-Pair 26 AWG RJ45/RJ45 Shielded S/FTP CATEGORY 8 LS0H 1m Modular Cord
P/N 14S08HA010B
AT&T CopperLine 4-Pair 26 AWG RJ45/RJ45 Shielded S/FTP CATEGORY 8 LS0H 2m Nodular Cord
P/N 14S08HA020B

Channel test configurations (cord/horizontal cable/cord):

Long channel: 2 m / 26 m / 2 m
Short channel: 1 m / 5 m / 1 m

The channel further complies with Class E_A (Category 6A) channel requirements when tested in the following configuration:

Class E_A channel: 2 m / 90 m / 2 m

Generic cabling standards - Class I Channel requirements

- ISO/IEC 11801-1:2017 (Ed. 1.0) / ISO/IEC 11801-5:2017 (Ed. 1.0)
- EN 50173-1:2018 / EN 50173-5:2018
- TIA-568.2-D:2018

Technical report

12130719-02, DANAK-19/22319

EC Cabling product ID

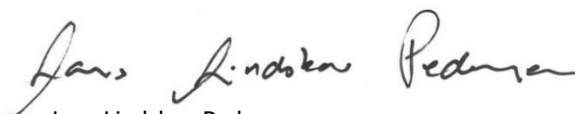
6802

CS valid until

1 February 2023

This product has been tested by FORCE Technology up 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 FORCE Technology performs a sample test of the product once a year.

Hørsholm, 22 November 2021



Lars Lindskov Pedersen
Test Manager



Dennis Andersen
Head of Department

