

# Compliance Statement

No. 2023-432

## Unscreened Channel, Class E

### Company

Assmann Electronic GmbH  
Auf dem Schüffel 3  
58513 Lüdenscheid  
Germany

### Channel Identification (2 connector model)

#### Horizontal cable:

Cat6 UTP installation cable  
Part no. DK-1613-VH-XX, DK-1614-VH-XX, DK-1615-VH-XX

#### RJ45 connector for telecommunications outlet and patch panel:

Cat6 UTP Keystone Jack  
Part no. DN-93603

#### Terminal cord, patch cord, equipment cord:

Cat6 UTP Patch cord  
Part no. DK-1613-XXX

#### Patch Panel:

Cat6 UTP Patch Panel  
Part no. DN-91411

#### Generic cabling standards - Class E Channel requirements

- ISO/IEC 11801-1:2017 (Ed. 1.0) / ISO/IEC 11801-2:2017 (Ed. 1.0)
- EN 50173-1:2018 / EN 50173-2:2018
- TIA-568.2-D:2018

#### Technical report

12329542, DANAK-19/23577

#### EC Cabling product ID

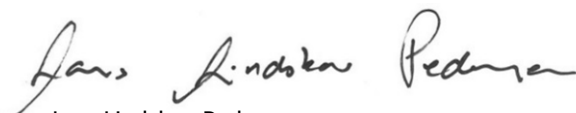
7130

#### CS valid until

1 August 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, 14 July 2023



Lars Lindskov Pedersen  
Test Manager



Dennis Andersen  
Head of Department

