

Compliance Statement

No. 2024-199A

Screened Permanent Link, Class Ea

Company

Exertis Azenn
23, rue du champ Morin
ZA de la Gautrais
35360 Montauban-de-Bretagne
France

Permanent Link Identification (2 connector model)

Ekivalan Systems Installation Cables:

Ref. MCC6AFF4PLGD01 – Cat. 6A F/FTP 4 pairs LSZH grey cable – Euroclasse Dca
Ref. MCC6AFF8PLGD01 – Cat. 6A F/FTP 2X4 pairs LSZH grey cable – Euroclasse Dca
Ref. MCC6AFF4PLGC01 – Cat. 6A F/FTP 4 pairs LSZH grey cable – Euroclasse Cca
Ref. MCC6AFF8PLGC01 – Cat. 6A F/FTP 2X4 pairs LSZH grey cable – Euroclasse Cca
Ref. MCC6AFF4PLGB01 – Cat. 6A F/FTP 4 pairs LSZH grey cable – Euroclasse B2ca
Ref. MCC6AFF8PLGB01 – Cat. 6A F/FTP 2X4 pairs LSZH grey cable – Euroclasse B2ca

Ekivalan Systems RJ45 Jack:

Ref. MCJ6AST+A-xxx-N001 – Cat. 6A shielded RJ45 toolless jack (x = number of connectors in the box)

Ekivalan Systems RJ45 Panels:

Ref. MCPP241UMB – 24 port / 1U black panel with rear cable holder
Ref. MCPP241UM+AB – 24 port / 1U black panel with rear cable holder and quick cable attachments
Ref. MCPP240.5UM+AB – 24 port / 0,5U black panel with rear cable holder and quick cable attachments

Generic cabling standards - Class Ea Permanent Link 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

12334128-04, rev. 1, DANAK-19/24076

EC Cabling product ID

5711

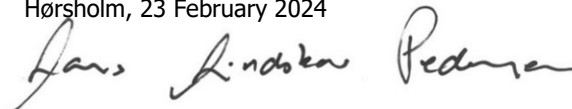
CS valid until

1 March 2025

This product has been tested by FORCE Technology 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.

This compliance statement has been revised, original issue date 22 February 2024.

Hørsholm, 23 February 2024



Lars Lindskov Pedersen
Test Manager



Dennis Andersen
Head of Department

