

# **Compliance Statement**

No. 2025-458

## **Unscreened Permanent Link, Class EA**

## **Company**

barpa Rua Noé Pereira, 473 4510-706 Gondomar Portugal

## Permanent Link Identification (2 connector model)

#### **Horizontal cable:**

Cable Cat.6A U/UTP LSZH Part no. 82223122MMM (M of Meters)

#### **RJ45** connector for telecommunications outlet:

Keystone Jack RJ45 UTP Cat.6A Keystone 90 degrees Part no. 8224311C090 (C: Colour)

## RJ45 connector for patch panel:

Keystone Jack RJ45 UTP Cat.6A Keystone Part no. 8224311C180 (C: Colour)

## Patch Panel (mounting fixture):

Patch Panel 1U 24P (empty panel) Part no. 82230101124

## Wall outlet (mounting fixture):

Faceplate 45x45 for RJ45 keystone jack
Part no. 822501T000D (T: type, D: number of doors)

## Generic cabling standards - Class E<sub>A</sub> 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-E:2024

including all permanent link alien crosstalk parameters (PS ANEXT and PS AACR-F)

**Technical report** 12527305-04, DANAK-19/25110

EC Cabling product ID

**CS valid until** 1 September 2026

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.

Hørsholm, 5 August 2025

Nis Jepsen

Specialist, Project Manager

Lars Lindskov Pedersen

Senior Team Leader, Test Manager

