Compliance Statement

No. 2025-576

Screened Channel, Class E_A

Company
Alcadon AB
Segelbåtsvägen 2
SE-112 64 Stockholm
Sweden

Channel Identification (2 connector model)

Horizontal cable:
STP6A ECS Cat6_A F/FTP 4 pairs 23 AWG

RJ45 connector for telecommunications outlet:
AL08SC6A ECS Cat6_A shielded keystone Jack

Terminal cords and equipment cord:
GC6AS ECS Cat6_A shielded patch cord

Patch Panel:
2408KPEM ECS patch panel equipped with AL08SC6A

Generic cabling standards - Class E_A 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-E:2024

Technical report	**EC Cabling product ID**	**CS valid until**
12529148-01, DANAK-19/25257	6759	1 November 2026

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, 29 September 2025

Nis Jepsen
Specialist, Project Manager

Lars Lindskov Pedersen
Senior Team Leader, Test Manager

FORCE Technology
Venlighedsvej 4
2970 Hørsholm
Denmark
Tel. +45 43 25 14 00
lan.forcetechnology.com