

# Compliance Statement

No. 2021-195

## Data communication cords, Category 6

**Plug: Including Power over Ethernet Plus (Mating and un-mating connectors under electrical load)**

### Company

HSING CHAU INDUSTRIAL CO., LTD.  
9FL., No. 39, Lane 513 Ruiguang RD.,  
Neihu District,  
Taipei City 11492  
Taiwan

### Product description

Unscreened Category 6 U/UTP LSZH RJ45 cords (equipment, patch, and work area) characterised up to 250 MHz

### Product identification

UUYYBTX6J5AA\_ZZZZ

AA denotes color, B denotes strain relief type, YYY denotes length=0.5 meter up to any specific meters, X denotes cable jacket, L denotes LSZH, J denotes wiring map, ZZZZ denotes customized packaging

### Generic cabling and cabling components standard - Category 6 balanced cord 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
- IEC 61935-2:2010 (Ed. 3.0) (transmission requirements)
- IEC 60512-99-001:2012 (Ed. 1.0) (plug)

### Technical report

12123612-01, DANAK-19/21796

### EC Cabling product ID

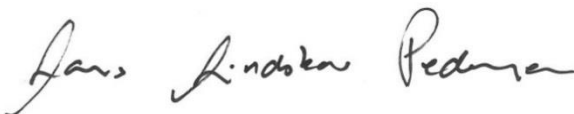
5981

### CS valid until

1 March 2022

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, 24 February 2021



Lars Lindskov Pedersen  
Test Manager



Dennis Andersen  
Head of Department