

## **Attestation of Conformity**

No. 2017-123A

# Connecting Hardware, Category 5e, Category 6 and Category $6_A$ – Power over Ethernet Plus (PoEP)

(Mating and un-mating connectors under electrical load)

#### Company

DAN-CHIEF Technology Co., Ltd. 8F., No. 12, Lane 270, Sec. 3, Bei-Shen Road, Shen Keng District, New Taipei City 22205, Taiwan R.O.C.

**Product description** Screened and unscreened Category 5e, 6, and  $6_A$  RJ45 Keystone Jacks and panel modules

#### **Product identification**

Product series QKSS, QKSSL, QKSSD, QKSSDL (screened Keystone Jacks, Category 5e, 6, and 6<sub>A</sub>) Product series QK, QKL, QKD, QKDL (unscreened Keystone Jacks, Category 5e, 6, and 6<sub>A</sub>) Product series QKE, QKEL, QKDE, QKDEL (unscreened Keystone Jacks, Category 6<sub>A</sub>) Product series WP-H8, WP-H8D (unscreened Keystone Jacks, Category 5e and 6) Product series O3012IP9IA (module panel version, Category 5e and 6)

### Generic cabling components standard

IEC 60512-99-001:2012 (Ed. 1.0)

Technical report DELTA-T600851, DANAK-19/17430 **EC Cabling product ID** 5807, 6165, 6166, 6167, 6168

Samples of these products have undergone a one-time test performed by DELTA EC Cabling Group and comply with the requirements of the above specified standard. This Attestation of Conformity has been revised.

Hørsholm, 21 February 2017

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