

## **Deklaracja**

Na podstawie otrzymanych dokumentów deklarujemy, i :

gniazda komputerowe o numerach: 3013A-XX-C6  
spełniaj wymagania norm : ANSI/TIA/EIA 568-B.2-1 ( kategoria 6)

Gniazda komputerowe o numerach: 3013ALQKXXC6AYY  
3013ALQSKXXC6AYY  
spełniaj wymagania norm : ANSI/TIA/EIA 568-C.2 ( kategoria 6A)

Emil Skwierczy ski



# CERTIFICATE OF COMPLIANCE

**CERTIFICATE NUMBER:** 011006160607  
**ISSUE DATE:** 2006 January 10

Page 1 of 1

Issued to:

**Report Reference:** E160607, January 10, 2006


**This is to Certify that representative samples of:** Cat. 6 Keystone Jack, Part No. HC-3013A-XX-C6  
Cat. 6 Modular Patch Panel, Part No. HC-BPXX-X6  
Cat. 6 Snap-In Patch Panel, Part No. HC-SPXX-C6

Have been investigated by Underwriters Laboratories Inc.® in accordance with the Standard(s) indicated on this Certificate.

**Standard(s) for Safety:** UL 1863 Commnication Circuit Accessories & Canadian Standard CAN/CSA-C22.2 NO. 182.4-M90.

**Additional Information:** Also complies with the requirements of ANSI/TIA/EIA 568-B.2-1 Transmission Performance Document (Category 6)

Only those products bearing the UL Listing Mark for the US and Canada should be considered as being covered by UL's Listing and Follow-Up Service meeting the appropriate requirements for US and Canada.

The UL Listing Mark for the US and Canada generally includes: the UL in a circle symbol with "C" and "US" identifiers;  the word "LISTED"; a control number (may be alphanumeric) assigned by UL; and the product category name (product identifier) as indicated in the appropriate UL Directory.

**LOOK FOR THE UL LISTING MARK ON THE PRODUCT**

Engineer: *Henry Lee*  
Henry Lee  
Underwriters Laboratories Inc.

Review Engineer: *Yen Fong*  
Yen Fong  
Underwriters Laboratories Inc.

An independent organization working for a safer world with integrity, precision and knowledge.





3933 US Route 11  
Cortland, New York 13045 USA  
Phone Number: (800) 345-3851  
Fax Number: (607) 758-8637  
Web: [www.intertek.com](http://www.intertek.com)

## ETL Verified Certificate of Conformance Number: 102316320CRT-001


On the basis of the tests undertaken, the sample(s) of the below product have been found to comply with the essential requirements of the referenced specifications at the time the tests were carried out.

Rendered to:|

Product Tested	Category 6A Connecting Hardware
Model(s) and or Brand Name:	Cat. 6A RJ45 connecting hardware, parts number 3013ALQKXXC6AYY 1) 24-Port, 1U patch panel, part number SP24AH2M 2) 9-Ports, double-gang faceplate, part number 2013AK6B9-XX
Standard(s)/Specification	ANSI/TIA-568-C.2 Category 6A with the applicable electrical transmission characteristics
Product labeling shall include:	ETL Verified to ANSI/TIA-568-C.2 Category 6A and the product model(s) and or brand name

Continuing compliance to this specification is monitored through production testing, ongoing inspections by Intertek at the production facility and random sample testing.

Date Issued: October 21, 2015

Approved By:   
John Cash, Associate Engineer

  
Antoine Pelletier, Project Engineer

This verification supersedes all previous verifications with the noted Verification/Report number(s) dated before this verification notice.

**NOTE: This verification is part of the full test report(s) and should be read in conjunction with it.**

This Verification is for the exclusive use of Intertek's Client and is provided pursuant to the agreement between Intertek and its Client. Intertek's responsibility and liability are limited to the terms and conditions of the agreement. Intertek assumes no liability to any party, other than to the Client in accordance with the agreement, for any loss, expense or damage occasioned by the use of this Verification. Only the Client is authorized to copy or distribute this Verification. Any use of the Intertek name or one of its marks for the sale or advertisement of the tested material, product or service must first be approved in writing by Intertek. The observations and test results referenced from this Verification are relevant only to the sample tested. This Verification by itself does not imply that the material, product, or service is or has ever been under an Intertek certification program.



We help ideas meet the real world

# Compliance Statement

No. 2015-427

## Connecting Hardware, Category 6A

### Company

### Product description

Screened Category 6A RJ45 Keystone Jack characterised up to 500 MHz, 100  $\Omega$

### Product identification

3013ALQKS2XXC6AYY

### Generic cabling and cabling components standards - Category 6A connector requirements

- ISO/IEC 11801:2011 (Ed. 2.2)
- IEC 60603-7-51:2010
- EN 50173-1:2011
- EN 50173-2:2007 including amendment A1:2010
- ANSI/TIA-568-C.2:2009

### Technical report

DELTA-T211509, DANAK-19/15625

### EC Cabling product ID

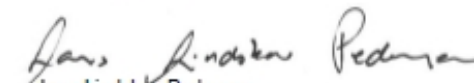
5917

### CS valid until

14 September 2016

This product has been tested by DELTA EC Cabling Group 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 testing included measurement of NEXT with a compliant test plug and calculation of all the 14 test cases in both measurement directions. The product takes part in a maintenance of certification schedule, which implies that DELTA EC Cabling performs a quality audit of the manufacturer's production and QA sites. The maintenance testing of the product is performed on a sample basis once a year.

Hørsholm, 14 September 2015

  
Lars Lindskov Pedersen  
Test Manager

  
Claude Videt  
Project Manager

### DELTA

Venlighedsvej 4  
2970 Hørsholm  
Denmark

Tel. +45 72 19 40 00  
Fax +45 72 19 40 01  
[www.madebydelta.com/cable](http://www.madebydelta.com/cable)

