

CERTIFICATION

Of Compliance

WSCT

Certificate No.
WSCT1304001628SE

Page
0001

Brand Name
N/A

Order No.
WSCT0004564

Document revision
1.0

Latest expiration date
23.04.2018 (day/mo/yr)

Applicant information

Shenzhen Hi-Net Technology Co., Ltd
5th Floor, A1 Building, Anjia Industrial Zone,
Shangjing Gonghe No3 Industrial Park, Baoan,
Shenzhen City, Guangdong Province, China

Manufacturing information

Shenzhen Hi-Net Technology Co., Ltd
5th Floor, A1 Building, Anjia Industrial Zone,
Shangjing Gonghe No3 Industrial Park, Baoan,
Shenzhen City, Guangdong Province, China

Test Mark



Standard(s)

EN 55022:2010
EN 61000-3-2:2006+A1:2009+A2:2009
EN 61000-3-3:2008
EN 55024:2010
EN 60959-1:2006+A11:2009+A1:2010
+A12:2011

Test Report(s)

WSCT1304001390E
WSCT1304001390E
WSCT1304001390E
WSCT1304001390E
WSCT1304001116S

Issued By

WSCT
WSCT
WSCT
WSCT
WSCT

Date(s)

April 24, 2013
April 24, 2013
April 24, 2013
April 24, 2013
April 24, 2013

Certified Product: Ethernet Switch

Type Designation: S1005, S1008, S1605, S1608, S1005-4P, S1005F-4P, S1008-4P, S1008-8P, S1605-4P, S1605-4P, S1608-8P, S2008-4P, S2008-8P, S2608-4P, S2608-8P, S2016D-16P, S2016-16P, S2018-16P, S2024-24P, S2026-24P, S2216-16P, S2224-24P, S2226-24P, S2305F-4P, S2326-24P, S2912-8P, S2928-24P

Rated Input Voltage: DC 48V

Rated Input Current: 1.35A Max.

Rated Input Wattage: N/A

Rated Output: N/A

Protection Class: III

Max. Ambient Temperature: 40°C

Other technical data: N/A

Continued on page: N/A **Appendix:** N/A

This certificate of conformity is based on an evaluation of a sample of the above mentioned product. Technical Report and documentation are at the Licence Holder's disposal. The following products have been tested by us with listed standards and found in compliance with the council Low Voltage Directive 2006/95/EC. According to the following European Directives: the EMC Directive 2004/108/EC. It is possible to use CE marking to demonstrate the compliance with this Directive.

Certification Body:

World Standardization Certification & Testing Co., Ltd.

Building A, Baoshi Science & Technology Park,
Baoshi Road, Bao'an District, Shenzhen, Guangdong, P.R.C.
TEL: 86-755-26996192 E-mail: market@wsct.org.cn
FAX: 86-755-26996253 http://www.wsct-cert.org

Kallen Wang

Date of Issue: 24.04.2013 (day/mo/yr)

CE The CE marking may be used if all relevant and effective EC Directives are complied with.



ACC NO L3732
www.cnas.org.cn
P00000000



WWW.CNAS.ORG.CN