

Certificate



Intertek

for European Product Safety

Reference No. 1211603

LED Power Supply

Type designation SLT6-350IL, SLT6-700IL

Certificate holder **Ningbo Self Electronics Co., Ltd.**
No. 1345, Juxian Road, Hi-Tech Park,
Ningbo, 315103,
P.R.China

The product complies with the standard(s) EN 61347-2-13: 2006
EN 61347-1: 2008

Date of expiry 01 February 2014

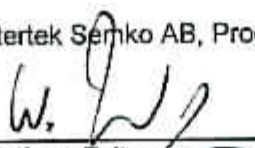
EU Directive information The product satisfies the provisions for CE marking according to the Low Voltage Directive 2006/95/EC.

Additional information in Appendix.

Certification Body Intertek Semko AB, Product Certification

Place Shanghai

Signed


Wolfram Zeitz

Date 28 March 2012
Page 1 of 2

This certificate is issued in accordance with the terms and conditions set out in the Appendix.

**Intertek
Appendix**

Reference No. 1211603

**Technical data****Type designation****Input****Output****Class****BRAND name:****Product information**

SLT6-350IL, SLT6-700IL

220-240V~, 50/60Hz, max.75mA

SLT6-700IL: DC 700mA, max.8.5V; DC 12V,
max.500mA;SLT6-350IL: DC 350mA, max.21V; DC 24V,
max.300mA

II

SELF & **Relco**

SLT6-700IL: Ta=50°C, Tc=85°C;

SLT6-350IL: Ta=50°C, Tc=80°C;

Independent, SELV, MM-Mark, Temperature
declared: 120°C**Manufacturing site(s)**Ningbo Self Electronics Co., Ltd.
No. 1345, Juxian Road, Hi-Tech Park,
Ningbo, 315103,
P.R.China

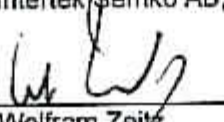
Safety related parts of the user instructions shall be written in a language acceptable to the country where the product is to be used.

This certificate replaces previously issued certificate ref. No. 1019067 dated 29 July 2010 for the same model. A new certificate has been issued on account of updating standard and revising the rating.

This certificate, which includes production control, is considered to constitute sufficient support for an EC Declaration of Conformity and CE marking of the products according to the Low Voltage Directive 2006/95/EC.

Certification Body

Intertek Semko AB, Product Certification

Place Shanghai**Signed**
Wolfram Zeitz**Date** 28 March 2012

This Certificate is for the exclusive use of Intertek's Client and is provided pursuant to the Certification 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 certificate. Only the Client is authorized to permit copying or distribution of this certificate and then only in its entirety. Use of Intertek's Certification mark is restricted to the conditions laid out in the agreement. Any further use of the Intertek name for the sale or advertisement of the tested material, product or service must first be approved in writing by Intertek. Initial Factory Assessments and Follow up Services are for the purpose of assuring appropriate usage of the Certification mark in accordance with the agreement, they are not for the purposes of production quality control and do not relieve the Client of their obligations in this respect.

Test Verification of Conformity

On the basis of the referenced test report(s), the sample(s) of the below product has been found to comply with the relevant harmonized standard(s) to the directive(s) listed on this verification at the time the tests were carried out.

The manufacturer may indicate compliance to only the said directives by signing a DoC himself and may affix the CE marking to products identical to the tested sample(s) if the product complies with all CE marking directives that has the product in their scope. In addition, the manufacturer shall file and keep the documentation according to the rules of the applicable directive(s) and shall consider changes of the standards as they may occur. Additional requirements, additional directives and local laws may be applicable.


Applicant Name & Address : Ningbo Self Electronics Co., Ltd.
 No. 1345, Juxian Road, Hi-tech Park, Ningbo, 315103 China

Manufacturer Name & Address : Ningbo Self Electronics Co., Ltd.
 No. 1345, Juxian Road, Hi-tech Park, Ningbo, 315103 China

Product(s) Tested : LED power supply

Ratings and principal characteristics : Independent, Class II, SELV, MM-Mark
 SLT6-700IL: Ta=50°C, Tc=85°C,
 Pri: 220-240V~, 50/60Hz, max. 40mA,
 Sec.: DC700mA, max. 8.5V; DC 12V, max. 500mA
 SLT6-350IL: Ta=50°C, Tc=80°C,
 Pri: 220-240V~, 50/60Hz, max. 37mA,
 Sec.: DC350mA, max. 21V; DC 24V, max. 300mA

Model(s) : SLT6-350IL, SLT6-700IL

Brand name : SAIF & 

Relevant Standard(s) / Specification(s) / Directive(s) : EN 55015: 2006/+A1: 2007/+A2: 2009
 EN 61547: 2009
 EN 61000-3-2: 2006/+A1: 2009/+A2: 2009
 EN 61000-3-3: 2008
 the EMC directive (2004/108/EC)

Verification Issuing Office Name & Address : Intertek Testing Services Shanghai
 Building No.86, 1198 Qinzhou Road (North), Shanghai
 200233, China

Verification Number : SH12021195-V1

Report Number(s) : SH12021195-001

NOTE 1: This verification is part of the full test report(s) and should be read in conjunction with it.

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Name: Jonny Jing
 Position: Manager
 Date: 23 Mar., 2012

EMC Mark VERIFICATION

No. SHEMC1105001

**Equipment**

Type of equipment

Electronic LED Converter

Brand name

SAIF & *Shi*

Type / Model

SLT6-350IL, SLT6-700IL

Manufacturer

Ningbo Self Electronics Co., Ltd.

Manufacturing site

No. 1345, Juxian Road, Hi-Tech Park, 315103,
Ningbo, China**Standards**

EN 55015: 2006/+A1: 2007/+A2: 2009
EN 61547: 2009
EN 61000-3-2: 2006/+A1: 2009/+A2: 2009
EN 61000-3-3: 2008

TEST REPORTS

Intertek Testing Services
Shanghai
Report No.: SH11050115-012

SUMMARY OF RESULTS

We confirm that the product without reasonable doubt will fulfill the requirements concerning electromagnetic compatibility according to the above mentioned standards harmonized with the EMC Directive 2004/108/EC.

With accomplishing factory inspection this verification give the above mentioned manufacturer the right to use the Intertek EMC mark on the above mentioned product/s.

VALIDITY OF THIS VERIFICATION:

2012-05-22

Intertek Testing Services Shanghai
Date of issue: May 18, 2011

Jonny Jing
Technical Manager, EMC

