



## VERIFICATION OF LVD COMPLIANCE

Page: 1 of 3

No.:

SHES110600104401LMC

Applicant:

Ningbo Yinzhou Antai Illumination Electric

Appliance Factory.

No 339, Chaoyang Road, Jiangshan Town, Ningbo,

Zhejiang, China

Manufacturer:

Same as applicant

Product Description:

Fluorescent Lamp

Model No .:

Rating:

For details see page 2 For details see page 2

Protection against Electric Shock

N/A

Degree of Protection:

N/A

B1/A

Additional Information (if any):

N/A

Sufficient samples of the product have been tested and found to be in conformity with

Test Standard:

EN 61199:2000

as shown in the

Test Report Number(s):

SHES110600104401

This Verification of LVD Compliance has been granted to the applicant based on the results of tests, performed by Laboratory of SGS-CSTC Standards Technical Services (Shanghai) Co., Ltd. on sample of the above-mentioned product in accordance with the provisions of the relevant specific standards and the Low Voltage Directive 2006/95/EC. The CE mark as shown below can be affixed, under the responsibility of the manufacturer, after completion of an EC Declaration of Conformity and compliance with all relevant EC Directives. The affixing of the CE marking presumes in addition that the conditions in annexes III and IV of the Directive are fulfilled.

CE

Edward Duan

E&E Safety Lab Manager

SGS-CSTC

December 12, 2011

Copyright of this verification is owned by SGS-CSTC Standards Technical Services (Shanghai) Co., Ltd. and may not be reproduced other than in full and with the prior approval of the General Manager. This verification is subjected to the governance of the General Conditions of Services, printed overleaf.

Member of SGS Group (Société Générale de Surveillance)

This document is issue Note: You may contact us to validate this document by email address: ee, shanghai asgs.com

The Client's attention is drawn to the limitation of liability, indemnification and jurisdiction issues defined therein.

Any other holder of this document is advised that information contained hereon reflects the Company's findings at the time of its intervention only and within the limits of Clients instructions, if any. The Company's sole responsibility is to its Client and this document does not exonerate parties to a transaction from exercising all their rights and obligations under the transaction documents.

SGSPAPER 11449967







## VERIFICATION OF LVD COMPLIANCE

Page: 2 of 3

Attachment to Verification No.: SHES110600104401LMC

Rating:

Model	Lamp cap	Rated power	Length(mm)
AT-B1:	Market Constitution	a 450m	
7W Single Turn S CFL	G23	7 W	137
9W Single Turn S CFL	55650 000000000000000000000000000000000	9 W	168
11W Single Turn S CFL		11 W	235
AT-B8:	950505 956567 256		
18W Single Turn L CFL	2G11	18 W	229
24W Single Turn L CFL		24 W	328
36W Single Turn L CFL		36 W	422
40W Single Turn L CFL		40 W	572
55W Single Turn L CFL		55 W	533
AT-B2:			
10W Double Turn D CFL	G24	10 W	109
13W Double Turn D CFL	•	13 W	119
18W Double Turn D CFL	F. Walter	18 W	153
26W Double Turn D CFL		26 W	171
10W Double Turn D/E CFL	200 SS 15 SS	10 W	104
13W Double Turn D/E CFL		13 W	132
18W Double Turn D/E CFL		18 W	147
26W Double Turn D/E CFL	99 (Species)	26 W	165

This Verification of LVD Compliance has been granted to the applicant based on the results of tests, performed by Laboratory of SGS-CSTC Standards Technical Services (Shanghai) Co., Ltd. on sample of the above-mentioned product in accordance with the provisions of the relevant specific standards and the Low Voltage Directive 2006/95/EC. The CE mark as shown below can be affixed, under the responsibility of the manufacturer, after completion of an EC Declaration of Conformity and compliance with all relevant EC Directives. The affixing of the CE marking presumes in addition that the conditions in annexes III and IV of the Directive are fulfilled.

CE

Edward Duan

E&E Safety Lab Manager

SGS-CSTC

December 12, 2011

Copyright of this verification is owned by SGS-CSTC Standards Technical Services (Shanghai) Co., Ltd. and may not be reproduced other than in full and with the prior approval of the General Manager. This verification is subjected to the governance of the General Conditions of Services, printed overleaf.

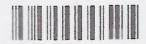
Member of SGS Group (Société Générale de Surveillance)

his document is issuplote: You may contact us to validate this document by email address: ee.shanghaiasgs.com

The Client's attention is drawn to the limitation of liability, indemnification and jurisdiction issues defined therein.

Any other holder of this document is advised that information contained hereon reflects the Company's findings at the time of its intervention only and within the limits of Clients instructions, if any. The Company's sole responsibility is to ts Client and this document does not expected parties to a transaction from exercising all their rights and obligations under the transaction documents.

SGSPAPER 11449968







## VERIFICATION OF LVD COMPLIANCE

Page: 3 of 3

AT-B3:			
13W Triple Turn T/E CFL	G24q	13w	107
18W Triple Turn T/E CFL		18W	112
26W Triple Turn T/E CFL	0.000	26W	132
32W Triple Turn T/E CFL	TOTAL COMES OF THE PROPERTY TOTAL	32W	147
42W Triple Turn T/E CFL	05 45 65 45 45 45 45 45 45 45 45 45 45 45 45 45	42W	168
57W Triple Turn T/E CFL	#3650505050505050505050505050505050505050	57W	198

This Verification of LVD Compliance has been granted to the applicant based on the results of tests, performed by Laboratory of SGS-CSTC Standards Technical Services (Shanghai) Co., Ltd. on sample of the above-mentioned product in accordance with the provisions of the relevant specific standards and the Low Voltage Directive 2006/95/EC. The CE mark as shown below can be affixed, under the responsibility of the manufacturer, after completion of an EC Declaration of Conformity and compliance with all relevant EC Directives. The affixing of the CE marking presumes in addition that the conditions in annexes III and IV of the Directive are fulfilled.

CE

Edward Duan

E&E Safety Lab Manager

SGS-CSTC

December 12, 2011

Copyright of this verification is owned by SGS-CSTC Standards Technical Services (Shanghai) Co., Ltd. and may not be reproduced other than in full and with the prior approval of the General Manager. This verification is subjected to the governance of the General Conditions of Services, printed overleaf.

Member of SGS Group (Société Générale de Surveillance)

This document is issue Note: You may contact us to validute this document by email address: ee.shanghai@sgs.com
The Client's attention is drawn to the limitation of liability, indemnification and jurisdiction issues defined therein.

Any other holder of this document is advised that information contained hereon reflects the Company's findings at the time of its intervention only and within the limits of Clients instructions, if any. The Company's sole responsibility is to its Client and this document does not exonerate parties to a transaction from exercising all their rights and obligations under the transaction documents.

SGSPAPER 11449969

