



WIT ASSESSMENT

®

萬泰認證

CERTIFICATE OF REGISTRATION

*This is to certify that the Management System
established by*

Haining XinGuangYuan Lighting Technology Co., Ltd.

Registered address: No.89, JiangChao Road, Dingqiao Town, Haining City, Zhejiang Province, P.R.China

Production address: No.5 Fenghuang Road, Qianjiang Industrial Park, Dingqiao Town, Haining City,
Zhejiang Province, P.R.China

Unified Social Credit Code: 91330400704432928Y

*Has been assessed to comply with the requirements
of the international standard*

GB/T19001-2016 idt ISO9001:2015

Scope of certification

**Design and Manufacture of Double-capped Fluorescent Lamps and Lanterns
Products and LED Lamp(Product within the Scope of Compulsory Certification
ONLY for Export)**

NO:15/17Q6585R51 DATE OF ISSUE:Sep.1,2020 VALID UNTIL: Aug.31,2023

The Certificate Information Can be Obtained by Visiting <http://www.cnca.gov.cn>.



中国认可
国际互认
管理体系

MANAGEMENT SYSTEM
CNAS C015-M

First Surveillance	Second Surveillance	Third Surveillance
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WangXiaoDong
General Manager, WangXiaoDong

The surveillance audit shall be conducted at least once each year within the validity of registration certificate, and the interval between two surveillance audits shall not exceed 12 months.

The certification organization must conduct surveillance audit regularly and the registration certificate continues effective after the eligible surveillance audit.

The compliance label will be attached to this registration certificate after the eligible surveillance audit.

Every certificate, which the certification scope within the required of administrative license or national mandatory certification requirements will become invalid when the license or mandatory certification lose effectiveness



ACME TESTING

Certificate No.: AT-MD0611012

CERTIFICATION OF COMPLIANCE

Manufacturer: Haining xinguangyuan lighting CO.,Ltd.
Address: 89 Jiangchao Road,Dingqiao Town,Haining City,Zhejiang
Province,China.
Product Description: Single-capped fluorescent lamps
Type(s)/Model(s): UVA、UVB、 UVC
Date of issue: Jul. 16, 2018
TCF Numbers: SCC(08)-1217-10-LVD
Test Standards: EN 61199:1999

Conclusions of examination: The Technical Construction File for the machinery specified above has been examined and found to correctly show the application of the relevant standards and hence fulfils the requirements of :

The Low Voltage Directive: 2006/95/EC.

Special Conditions: Special conditions applicable to the issue of this certification are given in Appendix I:

The following drawings/documents identify the item examined: Refer to TCF on file.

Signed for and on behalf of
ACME Testing & Certification(UK),. Ltd.

Jim Edeson
Certification manager

