



Testing Lab.

SHENZHEN LCS CERTIFICATION SERVICES INC.  
4F., No. 120, Xijing Industrial Zone, Gushutangxi, Bao'an  
Road, Xixiang Town, Bao'an District, Shenzhen, China

Tel: (86)755-82591330  
Fax: (86)755-82591332  
Internet: [Http://www.LCS-cert.com](http://www.LCS-cert.com)

# Certificate of Conformity

The following products have been tested by us with the listed standards and found in conformity with the council EMC directive 2004/108/EC. It is possible to use CE marking to demonstrate the conformity with this EMC Directive.

**Reference No.** : LCS091116298E

**Applicant** : Shenzhen Xuanlin Electronics Technology Co.,Ltd  
4F, A5 Building Of Hekan Industrial Park, Bantian Street,  
Longgang District, Shenzhen, China

**Manufacturer** : Shenzhen Xuanlin Electronics Technology Co.,Ltd  
4F, A5 Building Of Hekan Industrial Park, Bantian Street,  
Longgang District, Shenzhen, China

**Trade Mark** : XUANLIN

**EUT** : LED Bulb

**M/N** : XL-S300, XL-S301, XL-S302, XL-S303, XL-S304, XL-S305,  
XL-S306, XL-S307, XL-S308, XL-S309, XL-S310, XL-S311,  
XL-S312, XL-S313, XL-S314, XL-S315, XL-S316, XL-S317,  
XL-S318, XL-S319, XL-S320, XL-S321, XL-S322, XL-S323,  
XL-S324, XL-S325, XL-S326, XL-S327, XL-S328, XL-S329,  
XL-S330, XL-S331, XL-S332, XL-S333, XL-S334, XL-S335,  
XL-S336, XL-S337, XL-S338, XL-S339, XL-S340, XL-S341,  
XL-S342, XL-S343, XL-S344, XL-S345, XL-S346, XL-S347,  
XL-S348, XL-S349, XL-S350

### Test Standards:

EN 55015: 2006+A1: 2007+ A2:2009	Limits and methods of measurement of radio disturbance characteristics of electrical lighting and similar equipment
EN 61000-3-2: 2006+A1: 2009+A2: 2009	Electromagnetic Compatibility (EMC) Part 3: Limits - Section 2. Limits for harmonic current emissions (equipment input currents ≤16A per phase)
EN 61000-3-3: 2008	Electromagnetic Compatibility (EMC) Part 3: Limits - Section 3. Limitation of voltage fluctuations and flicker in low-voltage supply systems for equipment with rated current ≤16A
EN 61547: 2009	Equipment for general lighting purpose - EMC immunity requirements



Manager

Date : December 10, 2009

The test report was carried out from the submitted type-samples of a product in conformity with the specification of the respective standards. The certificate holder has the right to fix the CE-mark for EMC directive on the product complying with the inspection samples.