

## Verification of Compliance

This device is in conformance with Part of the FCC Rules and Regulations for Information Technology Equipment. Operation of this product is subject to the following two conditions: (1) this device may not cause harmful interference, and (2) this device must accept any interference received, including interference that may cause undesired operation.

Responsible Party:

Shenzhen Uni-Shine Optoelectronic Co., Ltd.

Address

Building A 1st, Fugiao 3rd Industrial Park, Fuhai Avenue,

Xinhe Village, Fuyong Town, Baoan District, Shenzhen

City, Guangdong Province, China

**EUT Certification Summary** 

Equipment Class

FCC Part 15 Class B

Report No.

MTE/TYW/N9050500

Tested by

Most Technology Service Co., Ltd.

We, the responsible party:

Shenzhen Uni-Shine Optoelectronic Co., Ltd.

Declare that the product

**High-power LED Spotting Light Series** 

HCL-JDRE27P3-A3, HCL-JDRE26P3-A3, HCL-JDRGU10P3-A3,

HCL-JDRE14P3-A3, HCL-JDRE26P1-A3, HCL-JDRGU10P1-A3,

HCL-JDRE14P1-A3, HCL-JDRE27P1-A3

FC

Mark Wen

Manager

Date: June 13, 2009

Be tested to conform to the applicable FCC Rules and Regulations. The method of testing was in accordance to the most accurate measurement standards possible, and that all necessary steps have been enforced to assure that all production units of the same equipment will continue to comply with the Federal Communications Commission's requirements.