



# Certificate of Conformity

**Certificate:** 10559-3S-ML

**Master Contract:** LC 921065

**Date Issued:** September 21, 2012

**Issued to:** Shenzhen Nibbe Optoelectronic  
Technology Co. Ltd.  
Bldg B, Jia Zhou Building,  
Huafeng Industrial Park,  
No 71 Block Baoan District  
Shenzhen, Guangdong  
518101, China

**Certification System Type 3**  
(ISO / IEC Guide 67)

***The products listed below are eligible to bear the LabTest Certification Mark with adjacent indicators 'C' and 'US', and the subject area as shown below.***



**Issued by:**

  
Certification Manager

## **PRODUCTS**

- LED Luminaire – Hazardous Locations
- Model Nos.:
  - Model NB EPL 03A 250-50W: 120V-227Vac, 0.41A, input wattage 50W, 50/60 Hz
  - Model NB EPL 03A 250-60W: 120V-227Vac, 0.50A, input wattage 60W, 50/60 Hz
  - Model NB EPL 03A 250-75W: 120V-227Vac, 0.61A, input wattage 75W, 50/60 Hz
  - Model NB EPL 03A 250-80W: 120V-227Vac, 0.65A, input wattage 80W, 50/60Hz
  - Model NB EPL 03A 250-100W: 120V-227Vac, 0.81A, input wattage 100W, 50/60Hz
  - Model NB EPL 03A 250-125W: 120V-227Vac, 1.02A, input wattage 125W, 50/60Hz
  - Rated: Class 1, Division 2, Groups A, B, C and D; -50°C to +35°C

## **APPLICABLE REQUIREMENTS & SUBJECT AREA**

- CSA-C22.2 No. 250.13-12
- UL 8750 (Edition 1)
- CSA-C22.2 No. 137-1981 (R2004)
- UL 844 (Edition 12)

## **CONDITIONS OF ACCEPTABILITY**

- Suitable for wet locations with an ambient of -50°C to +35°C

The 'C' and 'US' indicators adjacent to the LabTest Certification Mark shall signify that the product has been evaluated by an accredited laboratory to the applicable CSA and UL Standards respectively. The subject area shall be displayed with the LabTest Certification Mark to identify the Standard Number, and Revision Level.