



香港認證中心

The Hong Kong Certification Centre Ltd

# HONG KONG SAFETY MARK LICENSE

Product Certification Scheme for LED Lighting Products

License Number: L20005A

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**Issued To:** Beghelli Asia Pacific Limited.  
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China

The products listed below have been evaluated and found to comply with the applicable standards and requirements in the Product Certification Scheme for LED Lighting Products, Issue III, dated 8<sup>th</sup> August, 2014.

Issued By : Richard Fung  
Managing Director

For and on behalf of  
The Hong Kong Certification Centre Limited



Product Category	Product	Types / Models	Rating
LED Bulkhead	Fixed Luminaires (LED)	ESE03 LED 105100003 ESE03 LED 105100004	AC 220V 50Hz 10W IP65 AC 220V 50Hz 20W IP65

**Applicable standard(s) / requirement(s)**

IEC60598-1:2014	Luminaires - Part 1: General requirements and tests
IEC60598-2-1:1979+A1:1987	Luminaires. Part 2: Particular requirements. Section One: Fixed general purpose luminaires
CISPR15:2005+A1:2006 +A2:2008	Limits and methods of measurement of radio disturbance characteristics of electrical lighting and similar equipment
IEC61547:2009	Equipment for general lighting purposes - EMC immunity requirements
IEC61000-3-2:2005 +A1:2008+A2:2009	Electromagnetic compatibility (EMC) - Part 3-2: Limits - Limits for harmonic current emissions (equipment input current ≤ 16 A per phase)
IEC61000-3-3:2008	Electromagnetic compatibility (EMC) - Part 3-3: Limits - Limitation of voltage changes, voltage fluctuations and flicker in public low-voltage supply systems, for equipment with rated current ≤ 16 A per phase and not subject to conditional connection
IEC62471:2006	Photobiological safety of lamps and lamp systems
IES LM-79:2008 Performance test	Electrical and Photometric Measurements of Solid-State Lighting Products Annex B.1 "LED in situ TMPLD temperature measurement and requirement" of the LED Lighting Product Certification Scheme Issue III
Supplementary requirements	Table A.2.1 Note 2 & 4 of the LED Lighting Product Certification Scheme Issue III

Product certification system is Type no. 5 as defined in ISO/IEC 17067:2013.

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