## CERTIFICATE OF COMPLIANCE

Certificate Number 20160215-E360029

Report Reference E360029-20130322

Issue Date 2016-FEBRUARY-15

Issued to: SHENZHEN CLEAR LIGHTING CO LTD

BLDG 2

**GUANLONG INDUSTRIAL ZONE** 

XILI

SHENZHEN GUANGDONG 518055, CHINA

This is to certify that LOW-VOLTAGE LIGHTING SYSTEMS, POWER UNITS,

representative samples of LUMINAIRES AND FITTINGS

See addendum page for models

Have been investigated by UL in accordance with the

Standard(s) indicated on this Certificate.

Standard(s) for Safety: UL 2108, Low Voltage Lighting Systems

UL 1598, Luminaires CSA 250.0-08, Luminaires

Additional Information: See the UL Online Certifications Directory at

www.ul.com/database for additional information

Only those products bearing the UL Certification Mark should be considered as being covered by UL's Certification and Follow-Up Service.

Look for the UL Certification Mark on the product.



Bruce Mahrenholz, Director North American Certification Program

UL LLC

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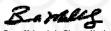
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This is to certify that representative samples of the product as specified on this certificate were tested according to the current UL requirements.

Low Voltage Luminaires and Fittings – Class 2, LED Flex Strip,

- •Models C-FR-F10X-ZZZ, C-FR-ProF10X-ZZZ, C-FR-F11X-ZZZ, C-FR-ProF11X-ZZZ, where X can be B or blank:
- •Models C-FR-F15X-ZZZ, C-FR-ProF15X-ZZZ, C-FR-F21X-ZZZ, C-FR-ProF21X-ZZZ, C-FR-F22X-ZZZ, C-FR-ProF22X-ZZZ, where X can be A, B, D, S or blank;
- •Models C-FR-F16X-yy-ZZZ, C-FR-ProF16X-yy-ZZZ, where X can be A or S, when X="A",yy max is 60, when X="S" and yy max is 56.
- •Models C-FR-F17X-yy-ZZZ, C-FR-ProF17X-yy-ZZZ,. Where X can be B or blank, or D, when X="B" or blank, yy max is 72, when X="D", yy max is 144.
- •Where A represent RGB color; , B or blank is a single color, D represent two color mixed and S represent color Chasing
- •Where ZZZ can be 24V or blank for 24V input rating and 12V for 12V input rating



North American Certification Program



