



Ref. Certif. No.

SG PSB-LE-07347

IEC SYSTEM FOR MUTUAL RECOGNITION OF TEST CERTIFICATES FOR ELECTRICAL EQUIPMENT  
(IECEE) CB SCHEME

## CB TEST CERTIFICATE

|                                                                              |                                                                                                                                                                                                                                                                                                                                                                                                         |
|------------------------------------------------------------------------------|---------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| Product                                                                      | Electronic controlgear for LED modules<br>(LED Driver)                                                                                                                                                                                                                                                                                                                                                  |
| Name and address of the applicant                                            | <b>Lifud Technology Co., Ltd.</b><br>401-408, Block B, Building 1, Xingzhan Plaza<br>No.446, Nanhuan Rd., Shajing St.<br>Bao'an Dist.<br>518104 Shenzhen, Guangdong<br>PEOPLE'S REPUBLIC OF CHINA                                                                                                                                                                                                       |
| Name and address of the manufacturer                                         | Lifud Technology Co., Ltd.<br>401-408, Block B, Building 1, Xingzhan Plaza, No.446, Nanhuan Rd.,<br>Shajing St., Bao'an Dist., 518104 Shenzhen, Guangdong, PEOPLE'S<br>REPUBLIC OF CHINA                                                                                                                                                                                                                |
| Name and address of the factory                                              | Lifud (Sichuan) Technology Co., Ltd.<br>No.4, Block 2, Tengfei Avenue, Shigao Street, Renshou County, 620564<br>Meishan City, Sichuan Province, PEOPLE'S REPUBLIC OF CHINA                                                                                                                                                                                                                              |
| Ratings and principal characteristics                                        | Rated Input Voltage: 100-277VAC<br>Rated Frequency: 50/60Hz<br>Rated Input Current: See test report for details<br>Rated Output: See test report for details<br>Protection Class: Class I<br>Protection against Electric Shock: See test report for details<br>Degree of Protection: IP67<br>Method of Installation: Independent<br>Type of Output: Constant current type<br>ta: -40°C+55°C<br>tc: 90°C |
| Trademark / Brand (if any)                                                   | LiFud                                                                                                                                                                                                                                                                                                                                                                                                   |
| Model/type Ref.                                                              | See page 2                                                                                                                                                                                                                                                                                                                                                                                              |
| A sample of the product was tested and found to be in conformity with        | IEC 61347-1:2024<br>IEC 61347-2-13:2024                                                                                                                                                                                                                                                                                                                                                                 |
| as shown in the Test Report Ref. No.<br>which forms part of this certificate | 211-142502936-000                                                                                                                                                                                                                                                                                                                                                                                       |

Page 1 of 2

This CB Test Certificate is issued by the National Certification Body

CBS 004006 0447 Rev. 00

Date, 2026-04-24

( Taylor Yao )





Ref. Certif. No.

SG PSB-LE-07347

IEC SYSTEM FOR MUTUAL RECOGNITION OF TEST CERTIFICATES FOR ELECTRICAL EQUIPMENT  
(IECEE) CB SCHEME

Trademark / Brand (Image)

**LiFud®**

Models (continued)

LF-A1-040U-E080C(67); LF-A1-040U-E080B(67);  
LF-A1-040U-E110C(67); LF-A1-040U-E110B(67);  
LF-A1-060U-E110C(67); LF-A1-060U-E110B(67);  
LF-A1-060U-E167C(67); LF-A1-060U-E167B(67);  
LF-A1-075U-E105C(67); LF-A1-075U-E105B(67);  
LF-A1-100U-E105C(67); LF-A1-100U-E105B(67);  
LF-A1-150U-E105C(67); LF-A1-150U-E105B(67);  
LF-A1-200U-E105C(67); LF-A1-200U-E105B(67);  
LF-A1-240U-E105C(67); LF-A1-240U-E105B(67)

Page 2 of 2

This CB Test Certificate is issued by the National Certification Body

CBS 004006 0447 Rev. 00

Date, 2026-04-24

( Taylor Yao )

