



CERTIFICATE

CERTIFICATE OF CONFORMITY

IECEE CB Scheme — This document covers this scope only

|                                                                                                                                                                                                                                                                         |                              |
|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|------------------------------|
| Certificate No.<br>YL - LGT - 2025 - 712379                                                                                                                                                                                                                             | Date of Issue<br>11 Nov 2025 |
| Applicant<br>SOLARTODO LLC<br>30 N Gould St Ste N, Sheridan, WY 82801, USA                                                                                                                                                                                              |                              |
| Manufacturer / Factory<br>SOLARTODO LIMITED<br>No. 4, East Outer Ring Road, Lingtang Industrial Zone, Yangzhou, Jiangsu Province, China                                                                                                                                 |                              |
| Sample Name<br>Solar Garden Lighting                                                                                                                                                                                                                                    |                              |
| Model / Type<br>Models as listed in related test report No. YL-TR-LGT-2025-221910                                                                                                                                                                                       |                              |
| Sample Description<br>Outdoor solar LED garden luminaire with integrated photovoltaic cell(s) and rechargeable battery.                                                                                                                                                 |                              |
| Evaluation Scope<br>Evaluation of conformity within the IECEE CB Scheme framework for the sample category, against the standard(s) listed herein, as detailed in the associated test report. CB test certificate pathway per IECEE rules as operated by the laboratory. |                              |
| Standard(s) / Method<br>IECEE CB Scheme — primary reference standards as applicable to the product category: IEC 60598-1 (and particular requirements where applicable); supporting EMC/photobiological references as listed in the related test report                 |                              |
| Related Test Report No.<br>YL - TR - LGT - 2025 - 221910                                                                                                                                                                                                                |                              |
| Testing Laboratory<br>YAO LIFE PTE. LTD. (YAO LIFE Testing Laboratory), Singapore                                                                                                                                                                                       |                              |

CONCLUSION (CB SCOPE ONLY)

Based on the tests conducted and the technical review of the results, the sample(s) described in this certificate comply with the requirements of the standard(s) / method listed above, within the evaluation scope of this document.

Authorized Signatory

*Michelle*

Title: Laboratory Manager / Authorized Person

Date: 11 Nov 2025

Company Seal



YAO LIFE PTE. LTD.