



CERTIFICATE

CERTIFICATE OF CONFORMITY

EN 55015 — This document covers this scope only

Certificate No. YL - LGT - 2025 - 007082	Date of Issue 19 Dec 2025
Applicant SOLARTODO LLC 30 N Gould St Ste N, Sheridan, WY 82801, USA	
Manufacturer / Factory SOLARTODO LIMITED No. 4, East Outer Ring Road, Lingtang Industrial Zone, Yangzhou, Jiangsu Province, China	
Sample Name Solar Integrated Street / Area Lighting	
Model / Type Models as listed in related test report No. YL-TR-LGT-2025-419733. Model(s): BAT-100W-NTCT, BAT-110W-NTCT, BAT-120W-NTCT, BAT-50W-NTCT, BAT-60W-NTCT, BAT-70W-NTCT, BAT-80W-NTCT, BAT-90W-NTCT, SST-100W-DJ, SST-100W-YZCT, SST-120W-DJ, SST-140W-DJ, SST-15W-GM, SST-160W-DJ, SST-20W-GM, SST-30W-GM, SST-40W-DJ, SST-40W-GM, SST-40W-YZCT, SST-60W-DJ, SST-60W-GM, SST-60W-YZCT, SST-80W-DJ, SST-80W-GM, SST-80W-YZCT.	
Sample Description Outdoor all-in-one solar LED street / area luminaire with photovoltaic module, LED light engine and rechargeable battery system.	
Evaluation Scope Evaluation of radio disturbance characteristics of electrical lighting and similar equipment under EN 55015, as detailed in the associated test report.	
Standard(s) / Method EN 55015 (Limits and methods of measurement of radio disturbance characteristics of electrical lighting and similar equipment)	
Related Test Report No. YL - TR - LGT - 2025 - 419733	
Testing Laboratory YAO LIFE PTE. LTD. (YAO LIFE Testing Laboratory), Singapore	

CONCLUSION (EN 55015 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

Title: Laboratory Manager / Authorized Person

Date: 19 Dec 2025

Company Seal



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