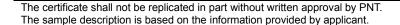


Certificate of Conformity **Certificate Number:** PNT-XC22DE6401ESR-V1 Issued date: December 30,2022 **Report Number:** PNT-XC22DE6401ESR Report date: December 30,2022 EN IEC 55015:2019+A11:2020 EN 61547:2009 Standards: EN IEC 61000-3-2:2019+A1:2021 EN 61000-3-3:2013 +A1:2019+A2:2021 **Product:** LED driver **Brand name:** SUNCOM Models: Reffer to the Appendix on page 2 **Technical characteristics:** 100-277VAC,50/60Hz; **Applicant Name:** GUANGDONG SUNCOM POWER TECHNOLOGY CO.,LTD **Manufacture Name:** Same as the applicant The submitted sample of the above equipment has been tested for marking according European Directive and following standards: Electromagnetic compatibility directive 2014/30/EU, This verification does not imply assessment of the production of the product, the affixed if all relevant and effective European Directives with CE are applicable. Authorized Responsible name and signature

December 30.2022





Certificate of Conformity

APPENDIX

This is an Appendix to Test Verification of Conformity Number: PNT-XC22DE6401ESR-V1 Model number:

HVC-30W-56A, HVC-30W-56B, HVC-50W-56A,

HVC-50W-56B, HVC-50W-72A, HVC-50W-72B,

HVC-75W-56A,HVC-75W-56B,HVC-75W-108A,

HVC-75W-108B,HVC-100W-56A,HVC-100W-56B,

HVC-100W-56C,HVC-100W-143A,HVC-100W-143B,

HVC-100W-143C,HVC-150W-56A,HVC-150W-56B,

HVC-150W-56C,HVC-150W-214A,HVC-150W-214B,

HVC-150W-214C,HVC-200W-56A,HVC-200W-56B,

HVC-200W-56C,HVC-200W-286A,HVC-200W-286B,

HVC-200W-286C, HVC-240W-56A, HVC-240W-56B,

HVC-240W-56C, HVC-240W-343A, HVC-240W-343B,

HVC-240W-343C.

The certificate shall not be replicated in part without written approval by PNT. The sample description is based on the information provided by applicant.