





Access to the World

Certificate of Conformity

NO.: ENS2207050119E00301C

The device bearing the trade name and model specified following has been shown to comply with the applicable technical standards as indicated in the measurement report and was tested in accordance with the measurement procedures specified. (Refer to test report if any modifications were made for compliance).

Applicant : SRNE Solar Co.,Ltd

Address : 4-5F, Building13A, Taihua Wutong Industrial Park, Gushu

Development Zone, Hangcheng Street, Baoan, Shenzhen, China

PR

Manufacturer : SRNE SOLAR CO.,LTD Dongguan Branch

Address : Room 301, Building 5th, Fuxing Rd No.36, Chang'an Town,

Dongguan City, Guangdong Province, China PR

Trade Mark : SRNE

EUT : Solar Hybrid Inverter

M/N : HES4865S100-H, HES4860S100-H, HES4855S100-H,

HES4850S100-H, HES4840S100-H, HES4830S100-H, HES4850U100-H, HES4840U100-H, HES4835U100-H, HESP4865S100-H, HESP4860S100-H, HESP4855S100-H, HESP4850S100-H, HESP4850U100-H, HESP4840U100-H,

HESP4835U100-H

Test Standards : FCC CFR Title 47, Part 15, Subpart B-Section 15.107 and

15.109

ANSI C63.4-2014

Version : Ver.1.0



(Manager) August 26, 2022

The certificate is based on a single evaluation of one sample of above-mentioned products, It does not imply an assessment of the whole production and does not permit the use of the test lab. logo.

