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Applicant:	SRNE Solar Co., Ltd	Manufacturer:	SRNE Solar Co., Ltd
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Country:	China	Country:	China
Party Authorized To Apply Mark:	Same as Manufacturer		
Report Issuing Office:	Intertek Testing Services (Shanghai FTZ) Co., Ltd		
Control Number:	<u>5012002</u>	Authorized by:	 for L. Matthew Snyder, Certification Manager



This document supersedes all previous Authorizations to Mark for the noted Report Number.

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Inverters, Converters, Controllers and Interconnection System Equipment for use with Distributed Energy Resources [UL 1741:2021 Ed.3+R:19May2023]

Grid Support Utility Interactive Inverters and Converters Based Upon IEEE 1547:2018 & IEEE 1547.1:2020 - Supplement SB to UL 1741:2021 Ed.3 - Inverters, Converters, Controllers and Interconnection System Equipment for use with Distributed Energy Resources [UL 1741:2021 Ed.3 (Supplement SB)]

Standard(s): Power Conversion Equipment [CSA C22.2#107.1:2016 Ed.4+U1]

IEEE Standard for Interconnection and Interoperability of Distributed Energy Resources with Associated Electric Power Systems Interfaces [IEEE 1547:2018]

IEEE Standard Conformance Test Procedures for Equipment Interconnecting Distributed Energy Resources with Electric Power Systems and Associated Interfaces [IEEE 1547.1:2020]

Photovoltaic (PV) DC Arc-Fault Circuit Protection [UL 1699B:2018 Ed.1+R:18May2021]

Product: Solar Hybrid Inverter(Grid Support Utility Interactive Inverter)

Brand Name: SRNE

Models:	HESP followed by 4880, 48100 or 48120; followed by U200-H. SEI- followed by 8K, 10K or 12K; followed by -UP. HEBP followed by 4880, 48100 or 48120; followed by U200-H. SBK- followed by 8K, 10K or 12K; followed by -UP. HEBP followed by 4880, 48100,48114 or 48120; followed by U240-Pro. SEI- followed by 8K, 10K,11.4k or 12K; followed by -UPRO.
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