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Report Issuing Office:	Intertek Testing Services NA, Inc., Cortland, NY		
Control Number:	<u>5004007</u>	Authorized by:	<u><i>Jovany alonso</i></u> for L. Matthew Snyder, Certification Manager



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

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Standard(s):	Energy Storage Systems and Equipment [ANSI/CAN/UL 9540:2016 Ed.1]
Product:	Energy Storage System
Brand Name:	SimpliPhi Power

0PHI-; may be followed by BOSS-6-R-3, BOSS-6-R-4, BOSS-6-R-5, BOSS-6-6, BOSS-12-8, BOSS-12-9, BOSS-12-10, BOSS-12-12; may be followed by BOSS-6-R-3, BOSS-6-R-4, BOSS-6-R-5, BOSS-6-6, BOSS-12-8, BOSS-12-9, BOSS-12-10, BOSS-12-12; may be followed by BOSS-6-R-3, BOSS-6-R-4, BOSS-6-R-5, BOSS-6-6, BOSS-12-8, BOSS-12-9, BOSS-12-10, BOSS-12-12; may be followed by BOSS-6-R-3, BOSS-6-R-4, BOSS-6-R-5, BOSS-6-6, BOSS-12-8, BOSS-12-9, BOSS-12-10, BOSS-12-12; may be followed by -MNCB or -BSSCB.

Models:

A-, 2A-, 3A-; followed by 4PHI-, 5PHI-, 6PHI-; may be followed by BOSS-6-R-3, BOSS-6-R-4, BOSS-6-R-5, BOSS-6-6, BOSS-12-8, BOSS-12-9, BOSS-12-10, BOSS-12-12; may be followed by BOSS-6-R-3, BOSS-6-R-4, BOSS-6-R-5, BOSS-6-6, BOSS-12-8, BOSS-12-9, BOSS-12-10, BOSS-12-12; may be followed by BOSS-6-R-3, BOSS-6-R-4, BOSS-6-R-5, BOSS-6-6, BOSS-12-8, BOSS-12-9, BOSS-12-10, BOSS-12-12; may be followed by -MNCB or -BSSCB.

7.0 Illustrations

Illustration 6 - Model Similarity

Model Example	Descriptions
0PHI-YYYY	Inverter External to Cabinet with BOSS Enclosure/s (Inverter = Sec. 4.0 Item # 8)
0PHI-YYYY-Z	Inverter External to Enclosure with BOSS Enclosure/s and Combiner Box (Inverter = Sec. 4.0 Item # 8)
A-XPHI	AccESS Unit Alone, Can house 4, 5, or 6 Batteries
A-XPHI-YYY	AccESS Unit with BOSS Enclosure/s
A-XPHI-YYY-Z	AccESS Unit with BOSS Enclosure/s and Combiner Box
2A-XPHI-Z	Qty 2 AccESS Unit with Combiner Box
2A-XPHI-YYY-Z	Qty 2 AccESS unit with BOSS Enclosure/s and Combiner Box
3A-XPHI-Z	Qty 3 AccESS Unit with Combiner Box
3A-XPHI-YYY-Z	Qty 3 AccESS Unit with BOSS Enclosure/s and Combiner Box

A= Number of AccESS Enclosures

A = (A), (2A), (3A), or blank

X= Number of Batteries in the AccESS Enclosure

X = 4, 5, 6 or 0

Y= BOSS Enclosure/s can have multiples within the model nomenclature

Y= BOSS-6-R-3, BOSS-6-R-4, BOSS-6-R-5, BOSS-6-6, BOSS-12-8, BOSS-12-9, BOSS-12-10, BOSS-12-12, or blank.

Z = Combiner Boxes

Z= MNCB, BSSCB, or blank.

PHI = PHI3.8 48V 60 VTE BRK, PHI3.8 48V M, or AmpliPHI3.8-48.

AccESS Enclosure Descriptions

A-4PHI-SA-12-R: Maximum Rated Capacity 15.48 kWh

A-5PHI-SA-12-R: Maximum Rated Capacity 19.35 kWh

A-6PHI-SA-12: Maximum Rated Capacity 23.22 kWh

A-4PHI-SCH: Maximum Rated Capacity 15.48 kWh

BOSS Enclosure

BOSS-6-R-3: Maximum Rated Capacity 11.61 kWh

BOSS-6-R-4: Maximum Rated Capacity 15.48 kWh

BOSS-6-R-5: Maximum Rated Capacity 19.35 kWh

BOSS-6-6: Maximum Rated Capacity 23.22 kWh

BOSS-12-8: Maximum Rated Capacity 30.96 kWh

BOSS-12-9: Maximum Rated Capacity 34.83 kWh

BOSS-12-10: Maximum Rated Capacity 38.7 kWh

BOSS-12-12: Maximum Rated Capacity 46.44 kWh