

Declaration of Conformity for CSIP Bridge

Purpose

The intent of this document is to specify that the OutBack Power models listed below conform to the following standards for grid-interactive inverter/chargers intended for grid-connected use in the United States and Canada.

Scope

OutBack Power models covered by this Declaration of Conformity include the following.

- CSIP Bridge
- SkyBox SBX5048-120/240



IMPORTANT:

This Declaration of Conformity covers only the models shown above. This Declaration does not cover any other models. However, the CSIP Bridge works with the following OutBack Power models, when properly and completely installed and configured.

- ❖ SkyBox (SBX5048-120/240)
- ❖ Radian A Series Inverter/Chargers (GS8048A and GS4048A) — including FLEXpower Radian integrated systems
- ❖ FXR/VFXR A Series Inverter/Chargers (FXR2524A, FXR3048A, VFXR3524A, and VFXR3648A)

The SkyBox meets the certifications below without requiring the presence of the CSIP Bridge. See the *SkyBox Declaration of Conformity*.

Certifications

These products are certified by PC Test (a SunSpec Authorized Test Lab) to meet the following standards:

- SunSpec IEEE 2030.5 CSIP — Certified for California Rule 21 Phase 2 and Phase 3 Functions 1 and 8
- IEEE 2030.5-2018 — Secure communications protocols with utility companies

Declaration of Conformity

I hereby certify that the equipment named above has been designed to comply with the relevant sections of the above referenced specifications. The unit complies with all applicable requirements.



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Date and Revision

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