

Declaration of Conformity

for International Inverter/Chargers

Purpose

This document declares that the OutBack inverter/charger models listed in the Scope below comply and conform to the following requirements and standards for 230 Vac/50 Hz inverter/chargers.

This document supersedes any previous declarations for these OutBack models.

Scope

OutBack inverter/charger models covered by this Declaration of Conformity include the following.

FX2012ET

➤ VFX2612E

FX2024ET

VFX3024E

FX2348ET

VFX3048E



IMPORTANT:

Models intended for use in power applications other than 230 Vac, 50 Hz, or three-phase 230/400 Vac, 50 Hz, are not covered by this Declaration of Conformity.

CE Compliance

The OutBack inverter/charger models listed in this document are CE compliant for off-grid applications. These products comply with the following European Union directives:

- ➤ EU Declaration of Conformity Regarding Electromagnetic Compatibility 2004/108/EC (European Parliament and Council Directive of 15 December 2004)
- Electrical Equipment Designed for Use within Certain Voltage Limits (European Parliament and Council Directive of 12 December 2006)

The OutBack models listed in this document are confirmed to comply with the European Directive for Emissions Immunity Safety: Standards EN 61000-6-3, EN 61000-6-1, EN 61000-3-2, and EN 61000-3-3.

For each model listed in this document, the AC Input connection is only approved for connection to an AC generator.

The models listed in this document are not CE compliant for grid-connected applications.

All associated technical files are located in the Engineering Department at OutBack Power Technologies, Arlington, WA, USA. For a full list of product specifications, please see the International Series FX and VFX manual set.

Declaration of Conformity

for International Inverter/Chargers

Contact Information

+1.360.435.6030 (North America) Telephone:

+1.360.618.4363 (Technical Support)

+1.360.435.6019 (Fax)

E-mail: Support@outbackpower.com

Web Site: www.outbackpower.com

Notice of Copyright

Declaration of Conformity for International Inverter/Chargers © November 2011 by OutBack Power Technologies. All Rights Reserved.

Date and Revision

November 2011, Revision A

Part Number

907-0005-01-00 Rev A