

Declaration of Conformity for MATE3s System Display and Controller

Purpose

The intent of this document is to specify that the OutBack models listed in the Scope below conform to the following standards.

Scope

OutBack products covered by this Declaration of Conformity include the following.

- MATE3s System Display and Controller



IMPORTANT:

This Declaration of Conformity covers only the MATE3s product.
This Declaration does not cover any other related products.

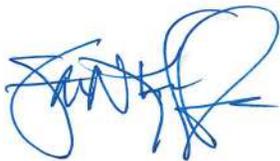
Directives

- Low Voltage Directive: 2014/35/EU — “On electrical equipment designed for use within certain voltage limits”
- EMC Directive: 2014/30/EU — “On the harmonisation of the laws of the Member States relating to electromagnetic compatibility (recast)”

Compliance

- EN 61000-6-3 + A1:2011 Class B — EMC Standard: Emissions for Residential, Commercial, and Light-Industrial Environments
- EN 61000-3-3 :2008 — EMC Standard: Limitation of Voltage Changes, Voltage Fluctuations, and Flicker in Public Low-Voltage Supply Systems
- EN 61000-6-1:2007 — EMC Standard: Immunity for Residential, Commercial, and Light-Industrial Environments

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



Steve Karaffa
Senior Vice President, Energy and Industrial
OutBack Power Technologies
Date: March 24, 2017

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Grid/Hybrid™

As a leader in off-grid energy systems designed around energy storage, OutBack Power is an innovator in Grid/Hybrid system technology, providing the best of both worlds: grid-tied system savings during normal or daylight operation, and off-grid independence during peak energy times or in the event of a power outage or an emergency. Grid/Hybrid systems have the intelligence, agility and interoperability to operate in multiple energy modes quickly, efficiently, and seamlessly, in order to deliver clean, continuous and reliable power to residential and commercial users while maintaining grid stability.

Date and Revision

March 2017, Revision A

Part Number

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