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Control Number: 3004905 **Authorized by:** for *Michelle Lake*
 William T. Starr, Certification Manager

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

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Intertek Testing Services NA Inc.
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Applicant:	<u>OutBack Power Systems</u>	Manufacturer:	<u>OutBack Power Systems</u>
Address:	<u>19009 62nd Ave. NE Arlington WA 98223</u>	Address:	<u>19009 62nd Ave. NE Arlington WA 98223</u>
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Contact:	<u>[REDACTED]</u>	Contact:	<u>[REDACTED]</u>
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Party Authorized To Apply Mark: Same as Manufacturer
Report Issuing Office: Portland

Standard(s):	Panelboards and Enclosed Panelboards Industrial Products (CSA22.2#29-M1989 reaffirmed 2000) Standard Panelboards (ANSI/UL 67, 11th Ed. Dated December 8, 1993) Standard for Safety Inverters, Converters and Controllers for Use in Independent Power Systems (UL1741 Ed: 1 Rev: November 07, 2005)
Product :	Photovoltaic Combiner Box. Units are shipped without breakers, fuse holders or fuse. These items are purchased separately or from a source other than OutBack Power Systems. The manual/pamphlet will state the types of breakers, fuse holders and fuses in the unit. The combiner box has markings stating the the ratings of fuses and breakers to be used in the unit and to only use OutBack approved breakers, fuse holders and fuses. The DC+ bus bar also known as a combiner bus comb is provided in a kit within the same packaging as the panel board. The bag will be marked with the catalog number and the manufacturer identification. The manual/pamphlet will contain installation instructions. The FWPV-8 has capacity for 1 bus comb and the FWPV-12 has capacity for 2 bus combs.
Models:	FWPV-8 & FWPV-12