CSA INTERNATIONAL

Certificate of Compliance

Certificate: 1791731 **Master Contract:** 173688

Project: 1791731 **Date Issued:** June 15, 2006

Issued to: **MagneTek, S.p.A.**
Via San Giorgio 642
Terranuova Bracciolini Arezzo 52028
ITALY

Attention: Mr. G. Iannuzzi

The products listed below are eligible to bear the CSA Mark shown with adjacent indicators 'C' and 'US'

Issued by: Ernesto Lopez, AScT.

Authorized by: M.H.J. Hoendervangers

PRODUCTS

CLASS 5311 09 - POWER SUPPLIES - Distributed Generation Power Systems Equipment
CLASS 5311 89 - POWER SUPPLIES - Distributed Generation - Power Systems Equipment - Certified to U.S. Standards

Wind Interface Box for use with Utility Interactive Wind Inverter, Model PVI-7200-WIND-INTERFACE, Model PVI-4000-WIND-INTERFACE and Model PVI-2500-WIND-INTERFACE permanently connected, system ratings as follows:

The 'C' and 'US' indicators adjacent to the CSA Mark signify that the product has been evaluated to the applicable CSA and ANSI/UL Standards, for use in Canada and the U.S., respectively. This 'US' indicator includes products eligible to bear the 'NRTL' indicator. NRTL, i.e. National Recognized Testing Laboratory, is a designation granted by the U.S. Occupational Safety and Health Administration (OSHA) to laboratories which have been recognized to perform certification to U.S. Standards179173June 15, 200173681791731

Description	Value
Operating Voltage Range	0 Vac to 400 Vac (rms)
Operating Frequency Range	0 Hz to 600 Hz
Maximum continuous input current	16.6 A (rms)
Input overcurrent (fuse protected)	20 A
Maximum continuous output power	7200 W Model PVI-7200-WIND-INTERFACE 4000 W Model PVI-4000-WIND-INTERFACE 2500 W Model PVI-2500-WIND-INTERFACE
Output voltage range	0 – 600 Vdc
Output voltage range (@ full output power)	360 – 600 Vdc
Max. peak current in the brake resistor	30 A
Maximum continuous output current	20 A
Operating ambient temperature	-25 °C to +55 °C (-13 °F to +140 °F)

Notes:

1. Wind Interface Box, Model PVI-7200-WIND-INTERFACE, Model PVI-4000-WIND-INTERFACE and Model PVI-2500-WIND-INTERFACE have been evaluated for use in combination with Magnetek Utility Interactive Wind Inverter, Model PVI-3600-OUTD-US-F-W.
2. Wind Interface Box, Model PVI-7200-WIND-INTERFACE, Model PVI-4000-WIND-INTERFACE and Model PVI-2500-WIND-INTERFACE have been evaluated for outdoor use.
3. The 30 A peak current brake resistor is only for quick surges and not intended for continuous loading.

APPLICABLE REQUIREMENTS

CAN/CSA-C22.2 No. 0-M91 - General Requirements - Canadian Electrical Code - Part II
CAN/CSA-C22.2 No. 0.4-04 - Bonding and Grounding of Electrical Equipment
CSA-C22.2 No.107.1-01 - General Use Power Supplies
UL Std No. 1741-First Edition - Static Inverters and Charge Controllers for Use in Photovoltaic Power Systems (Including Revisions through and including January 17, 2001)

CSA INTERNATIONAL

Supplement to Certificate of Compliance

Certificate: 1791731 **Master Contract:** 173688

The products listed, including the latest revision described below, are eligible to be marked in accordance with the referenced Certificate.

Product Certification History

Project	Date	Description
1791731	June 15, 2006	cCSAus Original Certification of Wind Interface Box Model PVI-7200-WIND-INTERFACE, Model PVI-4000-WIND-INTERFACE and Model PVI-2500-WIND-INTERFACE.