

PVI-CENTRAL-X-Y-ZZ (all Countries CD declaration)

Declaration of Conformity

CE MARKING

We, **Power-One, Inc., 740 Calle Plano, Camarillo, CA. 93012 USA** declare under our sole responsibility that the products

Product : Photo-Voltaic Grid Tied Inverter

Trade Mark : Power-One

Type : Aurora Series

Models : PVI-CENTRAL-X-Y-ZZ

where **X** may be **50, 100, 150, 200, 250 or 300**

where **Y** = **blank or TL**

where **ZZ** is the country code

to which this declaration relates, is in compliance with the essential requirements of the following European Directives :

2006/95/EC Council Directive 2006/95/EC of 12 December 2006 on the harmonization of the laws of Member States relating to electrical equipment designed for use within certain voltage limits.

Conformity was proved by the application of the following standard:

EN 50178: 1997

2004/108/EC Council of 15 December 2004 on the approximation of the laws of the Member States relating to electromagnetic compatibility and repealing Directive 89/336/EEC.

Conformity was proved by the application of the following standards:

EN 61000-6-2: 2005

EN 61000-6-4: 2007

EN 61000-3-12: 2005

EN 61000-3-11: 2000

The subject products are developed and manufactured in ISO 9001: 2000 certified factory and are 100% tested on functioning and safety during manufacturing.

Based on the above, the product is eligible to be **CE** marked.

. / .

Power-One Italy, S.p.A.



PVI-CENTRAL-X-Y-ZZ (all Countries CD declaration)

Note this Declaration of Conformity is not valid any longer, in case, without any written authorization by Power-One Inc.:

- the product is modified, supplemented or changed in any other way ;
- components, which are not part of the accessories kit, if any, are integrated in the product ;
- the product is used or installed improperly.

A handwritten signature in black ink, appearing to read "R. P. White Jr.", written over a horizontal line.

(Manufacturer)

Robert P. White Jr.
(Director of Safety)

Camarillo, CA

(Place)

2009 September 29

(Date)