

## DECLARATION OF CONFORMITY



COMPANY : Victron Energy B.V.

ADDRESS : De Paal 35  
1351 JG Almere  
The Netherlands

Declares that the following products:

PRODUCT TYPE : DC TO AC SINEWAVE INVERTER

BRAND : Victron Energy

MODELS :

|                               |                               |
|-------------------------------|-------------------------------|
| Phoenix Inverter 12/180-110V  | Phoenix Inverter 12/180-230V  |
| Phoenix Inverter 12/350-110V  | Phoenix Inverter 12/350-230V  |
| Phoenix Inverter 12/750-110V  | Phoenix Inverter 12/750-230V  |
| Phoenix Inverter 12/800-110V  | Phoenix Inverter 12/800-230V  |
| Phoenix Inverter 12/1200-110V | Phoenix Inverter 12/1200-230V |
| Phoenix Inverter 24/180-110V  | Phoenix Inverter 24/180-230V  |
| Phoenix Inverter 24/350-110V  | Phoenix Inverter 24/350-230V  |
| Phoenix Inverter 24/750-110V  | Phoenix Inverter 24/750-230V  |
| Phoenix Inverter 24/800-110V  | Phoenix Inverter 24/800-230V  |
| Phoenix Inverter 24/1200-110V | Phoenix Inverter 24/1200-230V |
| Phoenix Inverter 48/180-110V  | Phoenix Inverter 48/180-230V  |
| Phoenix Inverter 48/350-110V  | Phoenix Inverter 48/350-230V  |
| Phoenix Inverter 48/750-110V  | Phoenix Inverter 48/750-230V  |
| Phoenix Inverter 48/800-110V  | Phoenix Inverter 48/800-230V  |
| Phoenix Inverter 48/1200-110V | Phoenix Inverter 48/1200-230V |

Are in conformity with the requirements of the following Directives of the European Union:

### **EMC Directive 2014/30/EU with the following harmonized standards:**

EN 61000-6-3:2007/A1:2011/AC:2012

EN 61000-6-2:2005/AC:2005

EN 61000-6-1:2007

EN 55014-1:2006/A2:2011

EN 55014-2:1997/A2:2008

### **Low Voltage Directive 2014/35/EU with the following harmonized standards:**

EN 60335-1:2012/AC:2014

EN 62109-1:2010

EN 62109-2:2011

### **Restriction of the use of certain hazardous substances (RoHS) 2011/65/EU with the following harmonized standards:**

EN 50581:2012

CE MARK DATE: November, 2010

Signed: Reinout Vader

Authority: Managing Director

Date: 20 April 2016