

# Declaration of Conformity



**Reference No.:** WT10114624-D-E-E  
**Applicant:** ProVista Technology Ltd.  
**Address:** Room 2504, Nanyang Plaza, 57 Hung To Road, Kwun Tong, Kowloon, Hong Kong  
**Manufacturer:** DongGuan Protronic Electronics Ltd.  
**Address:** Protronic Industrial Park, Xiangxi Village, Shipai Town, Dongguan, Guangdong, China  
**Product:** Solar System Controller  
**Model No.:** See Attachment Model List  
**Technical Data:** See Attachment Model List

## Test Standards:

EN 61000-6-1: 2007  
EN 61000-6-3: 2007

The above product has been tested by us with the listed standards and found in compliance with the European Electromagnetic Compatibility Directive 2004/108/EC. It is possible to use CE marking to demonstrate the compliance with this EMC Directive.

EN 61000-6-1: Electromagnetic Compatibility (EMC) Part 6-1: Generic standards-Immunity for residential, commercial and light-industrial environments  
EN 61000-6-3: Electromagnetic Compatibility (EMC) Part 6-3: Generic Standards – Emission standard for Residential, Commercial and Light-Industrial Environments.

The referred test report shows that the product complies with standards recognized as giving presumption of compliance with the essential requirements in the above listed EU Directive. Other relevant Directives have to be observed.

After preparation of the necessary technical documentation as well as the conformity declaration, the CE marking as shown below can be affixed on the equipment.



Manager  
Date: December 14, 2010



The statement is based on a single evaluation of the sample of above mentioned products. It does not imply an assessment of the whole production.

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# Attachment

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## Model List

Model	Max. Input Current/Power	Max. Input voltage	Max.load current	Over charge voltage	Over discharge voltage	Battery rated voltage	Max. Quiescent current	Operating temperature
ISC1520	15A/225W	22V	15A	14.4V $\pm$ 2%	11.0V $\pm$ 2%	12V	20mA	-20 $^{\circ}$ C/+50 $^{\circ}$ C
ISC3010	30A/450W	22V	30A	14.4V $\pm$ 2%	11.0V $\pm$ 2%	12V	20mA	-20 $^{\circ}$ C/+50 $^{\circ}$ C
ISC3020	30A/450W@12V, 900W@24V	22V/45V	30A	14.4V/28.8V $\pm$ 2%	11.0V/22.0V $\pm$ 2%	12V/24V	20mA	-20 $^{\circ}$ C/+50 $^{\circ}$ C
ISC3030	30A/450W@12V, 900W@24V	22V/45V	30A	14.4V/28.8V $\pm$ 2%	11.0V/22.0V $\pm$ 2%	12V/24V	20mA	-20 $^{\circ}$ C/+50 $^{\circ}$ C



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