

## Declaration of Conformity

### Galaxy™ PWi 10-200 kVA

We, Schneider Electric IT (China) Co., Ltd, A2, No.25 factory, New Development District, No. 30 Futedong third Road, Waigaoqiao Free Trade Zone, Shanghai, PRC, hereby declare that the product(s) listed below, subject to installation, maintenance and use conforming to its (their) intended purpose, to the applicable regulations and standards, to the supplier's instructions and to the accepted rules of the art, is (are) in conformity with the provisions of the following EC directives :

- Low Voltage Directive 2014/35/EU
- EMC Directive 2014/30/EU

and that standards and/or technical specifications referenced overleaf have been applied.

1st apposition of CE marking: December 1st, 2013.

Shanghai, June 1st, 2014

Name: Paul Wu

  
992-9206

Function: Engineering Director, 3 Phase Power & China Offer Development

The signatories act on behalf of the company management with full power of attorney.

#### Harmonized Standards

References of standards applied for this declaration of conformity, or parts thereof:

- EN62040-1:2008 Uninterruptible Power Systems (UPS).  
Part 1: General and safety requirements for UPS.
- EN62040-2:2006 Uninterruptible Power Systems (UPS).  
Electromagnetic compatibility (EMC) requirements.

#### Product description

- Uninterruptible Power Systems (UPS).

<b>Galaxy™ PWi 10-200 kVA</b>				
<b>Model 3:3</b>				
G3W10SH6PH(S)	G3W30SH6PH(S)	G3W60SH6PH(S)	G3W100SH12PH(S)	G3W160SH12PH(S)
G3W10MH6PH(S)	G3W30MH6PH(S)	G3W60MH6PH(S)	G3W100MH12PH(S)	G3W160MH12PH(S)
G3W20SH6PH(S)	G3W40SH6PH(S)	G3W80SH6PH(S)	G3W120SH12PH(S)	G3W200SH12PH(S)
G3W20MH6PH(S)	G3W40MH6PH(S)	G3W80MH6PH(S)	G3W120MH12PH(S)	G3W200MH12PH(S)

<b>Galaxy™ PWi 10-120 kVA</b>			
<b>Model 3:1</b>			
G1W10SU6PH(S)	G1W30SU6PH(S)	G1W60SU6PH(S)	G1W100SU6PH(S)
G1W10MU6PH(S)	G1W30MU6PH(S)	G1W60MU6PH(S)	G1W100MU6PH(S)
G1W10SU6PUT(S)	G1W30SU6PUT(S)	G1W60SU12PUT(S)	G1W100MU12PUT(S)
G1W10MU6PUT(S)	G1W30MU6PUT(S)	G1W60MU12PUT(S)	G1W100SU12PUT(S)
G1W20SU6PH(S)	G1W40SU6PH(S)	G1W80SU6PH(S)	G1W120SU6PH(S)
G1W20MU6PH(S)	G1W40MU6PH(S)	G1W80MU6PH(S)	G1W120MU6PH(S)
G1W20SU6PUT(S)	G1W40SU12PUT(S)	G1W80SU12PUT(S)	G1W120MU12PUT(S)
G1W20MU6PUT(S)	G1W40MU12PUT(S)	G1W80MU12PUT(S)	G1W120SU12PUT(S)

<b>Galaxy™ PWi 10-200 kVA options</b>				
<b>Model</b>				
G3WASNMP	G3WATOP800	G3WATOP1200	G3WATOP1600	

These references may be preceded and/or followed by additional alphanumeric characters in other documents.