



EC Declaration of Conformity



According to the following Directives

- Machinery Directive: 98/37/EC, as amended by 2006/42/EC
- Low Voltage Directive: 2006/95/EC
- Electromagnetic Compatibility Directive: 2004/108/EC

We, **HIVAWT Technology Co., Ltd.**;

Add: No. 168, Jhulin 1st Rd., Linkuo District, 244, New Taipei City, Taiwan.

Tel: +886-2-8601-4373 Fax: +886-2-8601-1263

declare that the products mentioned hereafter:

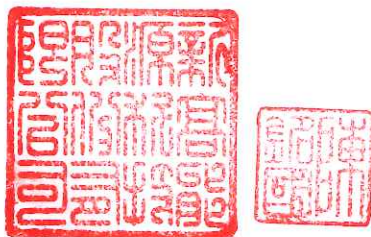
Product : Vertical Axis Wind Turbine Power Generation System

Models : DS-3000G, DS-3000S, DS-1500G, DS-1500S,
DS-700S, DS-300S

These products are in compliance with the essential safety and health requirements of the Machinery Directive, Low Voltage Directive and Electromagnetic Compatibility Directive. They are based on the following European harmonized standards:

- EN ISO 12100-1:2003, Safety of machinery - Basic concepts, general principles for design - Part 1: Basic terminology, methodology
- EN ISO 12100-2:2003, Safety of machinery - Basic concepts, general principles for design - Part 2: Technical principles
- EN 60204-1:2006, Safety of machinery - Electrical equipment of machines - Part 1: General requirements
- EN 55011:1998, Electromagnetic compatibility - Industrial, scientific and medical (ISM) radio-frequency equipment- Radio disturbance characteristics- Limits and methods of measurement
- EN 61000-4-2:1995, Electrostatic discharge (ESD)
- EN 61000-4-4:1995, Electrical fast transient/burst requirements (EFT/Burst)
- EN 61000-4-6:1996, Immunity to conducted disturbances, induced by radio-frequency fields (CS)
- EN 61000-6-2: 2001, Part 6-2: Generic standards – Immunity for industrial environments
- EN 61000-6-4: 2001, Part 6-4: Generic standards – Emission standard for industrial environments

Representative :



General Manager

Signed Date : Mar. 26, 2015.

CE Certificate

SGS Taiwan Ltd.
Electronics & Communication Services
134, Wu Kung Road, WuKu Ind. Zone, Taipei, Taiwan.
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Certificate No: ED/2007/80051C

VERIFICATION OF EMC COMPLIANCE

SGS-TW Reference No. : ED/2007/80051C

Model No. : DS-3000G
Series Model No. : DS-3000S,DS-1500G,DS-1500S,DS-1000G,DS-1000S,DS-400W,DS-400WP
Product Name : Vertical Axis Wind Turbine Power Generation System
Applicant : Hi Energy Technology Co., Ltd.
Address of Applicant : No.168, Jhulin 1th Rd., Linkuo Township, Taipei county, 244, Taiwan
SGS approved laboratory : SGS Taiwan
Date of Issue : August 30, 2007
Test(s) Required : SGS Onsite Test Standard: 2002
EN 61000-6-2: 2001, EN 61000-6-4: 2001

Conclusion
The equipment complies with the principal protection requirement of the directive 89/336/EEC amended by 2004/108/EC. The apparatus meets the requirements of the above standards.
*This certification is only valid for the equipment and configuration described, and in conjunction with the test data detailed above. It contains the result of the single examination of the subject being in hand and does not represent any universally valid decision concerning the quality of any other subject of the current production.

Authorized Signatory:

SGS TAIWAN LTD.
Jason Lin

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EMC ONSITE TEST REPORT

Test Report No: ED/2007/80051

Applicant : Hi Energy Technology Co., Ltd.

Address of Applicant : No.168, Jhulin 1th Rd., Linkuo Township, Taipei county, 244, Taiwan

Equipment Under Test (EUT):
Name : Vertical Axis Wind Turbine Power Generation System
Model No.: DS-3000G
Series Model No. : DS-3000S,DS-1500G,DS-1500S,DS-1000G,DS-1000S,DS-400W,DS-400WP

Test(s) Required : SGS Onsite Test Standard: 2002
EN 61000-6-2: 2001, EN 61000-6-4: 2001

Date of Tests: August 16, 2007
Date of Issue: August 30, 2007

Test Result :	PASS
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Remarks :
This report detail the results of the testing carried out on one sample, the results contained in this test report do not relate to other samples of the same product. The manufacturer should ensure that all products in series production are in conformity with the product sample detailed in this report.
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Authorized Signatory:

SGS TAIWAN LTD.
Jason Lin

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Certificate No: EZ/2007/80013C

VERIFICATION OF MD&LVD COMPLIANCE

SGS-TW Reference No. : EZ/2007/80013C

Model No. : DS-3000G, DS-3000S, DS-1500G, DS-1500S, DS-1000G, DS-1000S, DS-400W, DS-400WP
Product Name : Vertical Axis Wind Turbine Power Generation System
Applicant : Hi Energy Technology Co., Ltd.
Address of Applicant : No.168, Jhulin 1th Rd., Linkuo Township, Taipei county, 244, Taiwan
TCF Number(s) : HIENERGY-2007-A1
Date of Issue : January 02, 2008
Applicable Standards : EN ISO 12100-1 : 2003, EN ISO 12100-2 : 2003, EN 60204-1 : 2006, EN 61400-2 : 2006

Conclusion
Based upon a review of the worksheets and the Technical Construction File, the apparatus is deemed to meet the requirements of the above standards and hence fulfill the requirements of:
Machinery Directive 98/37/EC as amended by 2006/42/EC
Low Voltage Directive 2006/95/EC

Note: This certificate is only valid for the equipment and configuration described, and in conjunction with the test data detailed above.

Authorized Signatory:

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Technical Manager
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