

Type Certificate

On the basis of the evaluation undertaken, the wind turbine(s) identified below have been found to comply with the requirements of the referenced specifications

Type Certificate Number : 101187342CRT-001a

Applicant Name & Address : Osiris (Shanghai) Technologies Co., Ltd.
F3, No.3 Building, No.335 Guoding Road, Yangpu District,
Shanghai, 200433, China.

For the Wind Turbine(s) : Osiris 10

DE-(Number 101187342CRT-001) : Design evaluation conformity statement
Dated 29 July 2013

TT-(Number 101187342CRT-002a) : Type test conformity statement
Dated 29 July 2013

MC-(Number 101187342CRT-003) : Manufacturing conformity statement
Dated 29 July 2013

Number 130500324SHA-001 : Final evaluation report
Dated 11 July 2013

Relevant Standard(s)/Specification(s) : IEC 61400-2: 2006 Wind turbines – Part 2: Design requirements for small wind turbines

IEC 61400-22: 2010 Wind Turbines – Part 22: Conformity testing and certification


Type Certificate Issuing Office Name & Address : Intertek - Cortland
3933 US Route 11, Cortland, NY 13045

NOTE : This Type Certificate is part of the full report(s) and should be read in conjunction with it.

This Type Certificate is for the exclusive use of Intertek's Client and is provided pursuant to the agreement between Intertek and its Client. Intertek's responsibility and liability are limited to the terms and conditions of the agreement. Intertek assumes no liability to any party, other than to the Client in accordance with the agreement, for any loss, expense or damage occasioned by the use of this Certificate. Only the Client is authorized to copy or distribute this Certificate. Any use of the Intertek name or one of its marks for the sale or advertisement of the tested material, product or service must first be approved in writing by Intertek. The observations and test results referenced from this Certificate are relevant only to the sample tested. This Certificate by itself does not imply that the material, product, or service is or has ever been under an Intertek certification program.

This Type Certificate is valid until: 1 August 2018

Signature


Name: Troy Hewitt

Position: Global Business Leader, Wind Energy

Date: 2 August 2013

Signature


Name: Tom Patterson

Position: Director of Certification

Date: 2 August 2013