



## Certificate of Conformity

No.: U201903665688003

**Holder of Certificate** : GUANGZHOU AQUAGEM ELECTRIC LIMITED

Room 2217-2218, No.69 Xianlie Road Central, Guangzhou,  
P.R. China

**Product Name** : FREQUENCY INVERTER

**Model(s)** : iSAVER<sup>+</sup>2200, iSAVER<sup>+</sup>1100, iSAVER<sup>+</sup>1500,  
iSAVER<sup>+</sup>1100C, iSAVER<sup>+</sup>1500C, iSAVER<sup>+</sup>2200C,  
Power<sup>+</sup>1100, Power<sup>+</sup>1500, Power<sup>+</sup>2200, Power<sup>+</sup>1100C,  
Power<sup>+</sup>1500C, Power<sup>+</sup>2200C, C2511, C2515, C2522,  
C2511C, C2515C, C2522C

**Certificate Enquiry** : [Http://www.hts-uk.co.uk](http://www.hts-uk.co.uk)

The equipment complies with the principal protection requirements of the Low Voltage Directive (Directive 2014/35/EU relating to electrical equipment designed for use within certain voltage limits) based on a voluntary test.

This attestation applies only to the particular sample of the product provided for testing and certification. The detailed test results and all standards used as well as the operation mode are listed in

**Test Report No.** : CHTSE19030103

**Test Standard(s)** : EN 61800-5-1:2007+A1:2017

This attestation is released with the above mentioned attestation number by HTS INSPECTION & CERTIFICATION UK LIMITED.

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. Other relevant Directives have to be observed.



**Technical Certifier** : William



**Date** : 21<sup>st</sup> Mar, 2019

