




BST | A RELIABLE TESTING FOR TRUST
GLOBAL TESTING AND CERTIFICATION PRECISION SERVICE CLOUD FACTORY

Supplier's Declaration of Conformity

This device complies with part 15 of the FCC Rules. Operation is subject to the condition that this device does not cause harmful interference

| Certification Summary | |
|-----------------------|--------------------------------------------------------------------------------------------------------------------------------|
| Applicant | : SHENZHEN I-PANDA NEW ENERGY TECHNOLOGY & SCIENCE CO., LTD. |
| Address | : Block H, Juyin Technology Industrial Park, Buji St., Longgang Dist., Shenzhen, Guangdong, China |
| Manufacturer | : SHENZHEN I-PANDA NEW ENERGY TECHNOLOGY & SCIENCE CO., LTD. |
| Address | : Block H, Juyin Technology Industrial Park, Buji St., Longgang Dist., Shenzhen, Guangdong, China |
| Test standard | : FCC Part 15 Class B |
| Product Type | : MPPT Solar Charger Controller |
| Main Test Model | : Runner 100A |
| Additional Model | : 12V/24V/36V/48V/60V/72V/96V 20A/30A/40A/50A/60A/70A/80A/100A |
| Trade Name | : I-PANDA |
| Certificate Number | : BSTXD191113902603EC-R1 |
| Report number | : BSTXD191113902603ER-R1 |
| Issuance Date | : 2019-11-26 |
| Tested by | : BST Testing (Shenzhen) Co.,Ltd. |
| Signature of Officer | :  Christina Deng –Certification Manager |

We, the responsible party:
SHENZHEN I-PANDA NEW ENERGY TECHNOLOGY & SCIENCE CO., LTD.
declare that the product
MPPT Solar Charger Controller



was tested to conform to the applicable FCC Rules and regulations. The method of testing was in accordance to the most accurate measurement standards possible, and that all necessary steps have been enforced to assure that all production units of the same equipment will continue to comply with the Federal Communications Commission's requirements.

Signature

Date

Name

Title

BST Testing (Shenzhen) Co.,Ltd.

Add: No.7, New Era Industrial Zone, Guantian, Bao'an District, Shenzhen, Guangdong, China

Certificate Search: <http://www.bst-lab.com>, Tel:400-882-9628, 8009990305, E-mail:christina@bst-lab.com