

G83/2 Engineering Recommendation

Certificate Number TR002022 001

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| Type Approval and manufacturer/supplier declaration of compliance with the requirements of Engineering Recommendation G83/2. | | | |
| SSEG Type reference number | | TRB5000TL | |
| SSEG Type | | Photovoltaic Grid Tied Inverter | |
| System Supplier name | | Trannergy Co., Ltd. | |
| Address | | No. 188 Weiwu Rd, Shanghai 201802, China | |
| Tel | 0086 021 38953908 | Fax | 0086 021 38953905 |
| E:mail | xujm@trannergy.com | Web site | www.trannergy.com |
| Maximum rated capacity, use separate sheet if more than one connection option. | Connection Option | | |
| | | kW single phase, single, split or three phase system | |
| | 5.00 | kW three phase | |
| | | kW two phases in three phase system | |
| | kW two phases split phase system | | |
| SSEG manufacturer/supplier declaration. I certify on behalf of the company named above as a manufacturer/supplier of Small Scale Embedded Generators, that all products manufactured/supplied by the company with the above SSEG Type reference number will be manufactured and tested to ensure that they perform as stated in this Type Verification Test Report, prior to shipment to site and that no site modifications are required to ensure that the product meets all the requirements of G83/2. TRANENERGY CO., LTD. | | | |
| Signed | 上海兆能电力电子技术有限公司  | On behalf of | Trannergy Co., Ltd. |
| <p>..... <i>Authorized Signature(S)</i></p> <p>Note that testing can be done by the manufacturer of an individual component, by an external test house, or by the supplier of the complete system, or any combination of them as appropriate. Where parts of the testing are carried out by persons or organisations other than the supplier then the supplier shall keep copies of all test records and results supplied to them to verify that the testing has been carried out by people with sufficient technical competency to carry out the tests.</p> | | | |