

Certificate Reference:

1 DETAILS OF THE CLIENT

Client:

Address:

OFGEM Registration Number:

2 DETAILS OF THE SOLAR PV SYSTEM

Installation Address:

Type of System: Date of Commissioning:

3 SYSTEM PERFORMANCE

Estimated system performance using the MCS Method
 Energy Supplied annually by a solar system - Solar Input (Qs): Qs = kWh/year

4 PRODUCT INSTALLED, COMMISSIONED AND TESTED

| Item | Description | Make/Model | MCS Code | Quantity |
|------|-------------------|-------------|-----------|----------|
| 1 | Inverter | SolaX | | 1 |
| 2 | Batteries 5.8 | SolaX | | 2 |
| 3 | Flat Roof Mount | Renosol | | 16 |
| 4 | 380w Solar Panels | Jinko Tiger | BABT8801- | 16 |
| 5 | | | | |

5 CONFIRMATION OF DOCUMENTS ATTACHED

| | |
|--|--|
| <input checked="" type="checkbox"/> Inverter manufacturer specification | <input checked="" type="checkbox"/> Sales contract (copy) |
| <input checked="" type="checkbox"/> Array mounting system manufacturer specification | <input checked="" type="checkbox"/> Sales invoice |
| <input checked="" type="checkbox"/> Customer order/quotation form (copy) | <input checked="" type="checkbox"/> PV array test report |
| <input checked="" type="checkbox"/> Warranty for installation services | <input checked="" type="checkbox"/> Payback calculation |
| <input checked="" type="checkbox"/> SSEG Installation Commissioning Confirmation | <input checked="" type="checkbox"/> Electrical test certificate |
| <input checked="" type="checkbox"/> Schematic diagram | <input checked="" type="checkbox"/> Roof plan diagram |
| <input checked="" type="checkbox"/> Module test results/module layout diagram | <input checked="" type="checkbox"/> Operation and Maintenance of the solar electricity PV system / includes emergency shutdown procedure |
| <input checked="" type="checkbox"/> Solar panel manufacturer specification | |

6 DETAILS OF THE ELECTRICAL CONTRACTOR

Trading Title:

Address:

Registration Number (if applicable):

Telephone Number:

Postcode:

We confirm that the system meets the requirements of MIS 3002 and MCS/ECA: Guide to Installation of PV Systems

For the INSTALLATION of the system:

Name: Position: Signature: Date:

For the DESIGN of the system:

Name: Position: Signature: Date:

For the VERIFIER/TESTER of the system:

Name: Position: Signature: Date: