



Handover certificate

System Details	
Site Address	General Projects Florentia 108 Vale Road Haringay Warehouse District London N4 1TD
Import MPAN	
Total Installed Capacity (TIC)	240kW
Direct Net Capacity (DNC)	264 kVA
Inverters	1 x Solis S5-GC60K (Roof A&B) 1 x Solis 80K-5G-PRO (Roof C) 1 x Solis 100K-5G-PRO (Roof D)
Generation Meters	Emlite MC12 EMP1.cx X3
Modules	542 X JAM/2S30 525-550/MR/1500V
Commission Date	21/7/2025
We hereby confirm completion of the installation and commissioning works for the contracted EPC works at the above site. We can confirm that the PV system and components have all been installed in line with Inverter, PV Modules and mounting manufacturers' requirements and guidelines.	
Signed	
Name & Position	Matthew Tarney – Project Delivery Manager

The purpose of commissioning is to ensure that the array is safe, working normally and installed with the required standards including manufacturers' requirements. This hand over is to ensure that you are familiar with the parts of your system and understand safe shut down procedures. Please sign below as acceptance of the installation handover.

Signed	DocuSigned by:
Name & Position	Connor Brazendale, Senior Investment Manager
Date	7/11/25



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Handover Meeting Agenda

Walk around of the system highlighting the below Key equipment:

- ☒ Inverters – including interface and where to view warning lights
- ☒ Generation Meter – approved meter for billing/exporting purposes
- ☒ Router/4G dongles and how to reset
- ☒ SLD location

Training in:

1. Emergency shut down procedure ✓
2. Monitoring platforms ✓
3. Common O&M fixes (Router, power cycle, inverter lights/screen) ✓

Next steps:

- Reminder to add system on to the site Fire risk assessment ✓
- Your installation includes a 2-year workmanship warranty ✓
- An O&M agreement is highly recommended & a proposal can be sent for review. Without an O&M contract, you are now responsible for the monitoring and operational maintenance responsibilities of the installation. Further advice will follow in the handover pack. Please see key actions below:

Daily	System check for faults
Monthly	Yield check
	Inverter Status
	Assess PV array surface area & key equipment areas
Annually	DC Testing
	AC protective equipment checks
Where required	Cleaning of modules



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