



CERTIFIED

This Microgeneration Certification Scheme (MCS) is the national quality assurance scheme. You need to use an MCS accredited installer if you want your solar PV system to be eligible for the Feed In Tariff or the Smart Export Guarantee.



NICEIC Approved Contractors are assessed to the highest standards, covering commercial and domestic electrical installations. This means all our installations comply with Building Regulations, and are registered with Building Control.



This is the Consumer Code we adhere to. It covers all aspects of customer service including sales and marketing techniques. It ensures that you receive a high standard of service before, during and after a contract is agreed.



Trust mark is the only government endorsed scheme for trades people, giving customers reassurance of quality – and protection from rogue traders.



Panasonic solar panels have long been recognised for their quality, efficiency and length of warranty. Now their Premium Installer Programme ensures that the quality of installation is worthy of the name.



LG awards this certification to installers who can demonstrate high standards of installation and customer service.



Accreditation by GDGC means that all our installations benefit from Insurance backed Guarantees and Deposit Payment Protection - so in the (hopefully highly unlikely) event that we cease trading, your deposit and your guarantee are fully protected.



Ecocetera's electricians have been additionally trained by Fronius so we can diagnose any issues and provide honest, trustworthy advice – promptly and expertly.



Being a Solaredge Advanced Installer means we understand all the finer details of optimisation, smart home systems and device control.



Only Tesla Certified Installers can supply and install the Powerwall2. Ecocetera is one of them!