

This is to certify that:

Silvercrest Energy Ltd
2 Howard Chase
BASILDON
Essex
SS14 3BE
UNITED KINGDOM

has been assessed in accordance with the requirements of MCS001 and the appropriate MIS standards listed below to undertake the supply, design, installation, set to work, commissioning and handover of Microgeneration Systems.

Scope of Certification

- MIS 3002: Solar Photovoltaic Systems
- MIS 3001: Solar Thermal Hot Water Systems
- MIS 3005: Heat Pump Systems
- MIS 3004: Biomass Systems

Certification is subject to the business continuing to comply with the relevant scheme and certification requirements, which will be monitored by NICEIC during surveillance visits.

Certificate Number: NIC2910

Certification Date: 7th February 2011

Steve Mitchell

Director: Certification & Operations Director
Certsure LLP



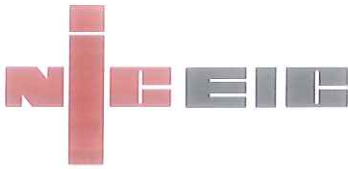
NICEIC

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Scope of Registration

CPS

Work ID	Type of Work	Descriptor ID	Descriptor
003	Installation of a solid fuel-burning combustion appliance other than a biomass appliance. This paragraph does not apply to the provision of a masonry chimney.	005	Install a non-masonry flue/chimney system
004	Installation of a heating or hot water system, or its associated controls.	004	Install a heating system
015	Installation in a building of a system to produce electricity, heat/cooling by Microgeneration or from renewable sources as defined in DIR 2009/28/EC of the EU Parliament & of the Council on the promotion of the use of energy from renewable sources(15).	006	Install a biomass wet boiler, room heater, stove or cooker
015	Installation in a building of a system to produce electricity, heat/cooling by Microgeneration or from renewable sources as defined in DIR 2009/28/EC of the EU Parliament & of the Council on the promotion of the use of energy from renewable sources(15).	012	Install a photovoltaic system

Certificate



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