

Energy Efficiency Scheme (EEM)

Energy Efficiency Scheme (EEM) is a scheme that demonstrates compliance with the standard PAS 2030, showing that you or your operatives are competent to install energy efficiency measures* to improve the performance of buildings. It underpins current and future government initiatives such as the Energy Company Organisation (ECO) and is often specified by developers.

Certification to PAS2030 is no longer linked to the Green Deal. If you want to be listed as a Green Deal Participant you will also be assessed against the Green Deal Code of Practice for an additional fee.

Geographical Scope: Great Britain

Approval: UKAS accredited

How EEM Certification Relates To CPS

EEM approval with NAPIT can allow you or your operatives to self-certify work in England and Wales providing that the applicable measures installed comply with the relevant Building Regulations, without any further scheme fees or assessment. But additional fees and assessment do apply if installation work extends beyond the installation of EEM (such as house rewires, heating oil storage etc.)

How EEM Relates To The MCS

To carry out renewables work on energy efficiency programmes (such as ECO) microgeneration installers do not need EEM registration because compliance with the MCS standard MCS 023 is accepted as equivalent to PAS2030.

* Available measures are listed on pages 6 to 8.



Scheme Requirements

The following general conditions must be met:

Relevant Standards – Energy Efficiency Standard PAS 2030 has to be purchased from the BSI website.

Legal Requirements -A number of regulations have been published under the Energy Act 2011 including those for ECO.

Qualifications - The annexes of PAS 2030 refer to Minimum Technical Competence (MTC) requirements for each type of work, which must be met. Alternative routes for demonstrating compliance are described.

Insurance - You must have at least £2m Public Liability Insurance and you must have confirmed with your insurance company that the liability cover is adequate for the scale and scope of work done under the scheme.

Instruments – You or your employees must have access to sufficient instruments to carry out tests relevant to your scope of work as well as an in date calibration certificate for you or your employees' equipment where applicable.

Technical Reference Documents – You or your employees must hold some and have access to other documents relevant to the type of work carried out, as detailed in PAS 2030.

Inspection – You or your employees will need to have procedures and records in place to demonstrate that design reviews, the installation processes, process management, service provision and claims of conformity comply with PAS 2030. You or your employees must also make available installation activity which demonstrates you and your employees' ability to deliver the installation service in accordance with PAS 2030 and the relevant measure-specific annex.

The inspection requirements are documented in PAS 2031 (please note that you are not required to hold a copy of PAS2031).

If you carry out a high volume of work, additional inspections will be required as this standard requires a sample of between one and seven percent of installations carried out (depending on the measure). In some cases inspections may need to be carried out pre-installation, mid-installation (work in progress) and/or post-installation.

Notification - In England and Wales, Building Regulations Self-certification must be carried out within 21 days of completion of an installation in order for NAPIT to issue a Building Regulations compliance Certificate and notify the relevant local authority will be automatically updated.

Website Listing - Once successfully certified, your business will be added to the NAPIT online search facility. If you are assessed against the Green Deal Code of Practice, you will be listed on the Green Deal Participant Register.

“NAPIT is a team that works with you when you need it.”

Novi Drenova, Novi Electrics

