

suppliernews

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Heat recovery from Mitsubishi Electric

A four-bedroom bungalow in Hertfordshire is benefiting from a mechanical heat recovery ventilation system from Mitsubishi Electric, helping it to comply with strict planning regulations and meet the Code for Sustainable Homes. Bespoke developer Lansberry was keen to ensure that the design of the house had minimal impact on the environment and so, in consultation with Mitsubishi Electric, it chose renewable energy

specialist AOS Heating to install a DC Lossnay mechanical heat recovery ventilation system to provide effective fresh air ventilation to the property. The DC Lossnay system extracts stale air from an interior space and recovers up to 90 per cent of the heating or cooling energy from it. Mitsubishi Electric has refined Lossnay over a period of more than 30 years and has perfected the recovery of otherwise wasted energy. www.airconditioning.mitsubishielectric.co.uk