



Press Release
November 14th 2013

Daikin Altherma wins SAPQ accreditation

The new improved Daikin Altherma LT split range of air to water heat pumps, from Space Air Solutions of Guildford, is not only more efficient than the range it replaces but has achieved accreditation in Appendix Q of SAP.

SAP assessors can now use actual equipment performance figures rather than default ratings, when assessing the performance of a building.

For example, SAPQ confirms the 4kW Daikin Altherma LT system will achieve a Coefficient of Performance (COP) in excess of 5 at 7°C outdoor temp and water temperature of 35°C (tested to BSEN 14511).

For social housing providers these systems not only reduce energy consumption and carbon emissions but importantly for their tenants, reduce fuel bills.

"Once again Daikin leads the market in terms of energy efficiency," says Mark Houghton, Commercial Director of Space Air Solutions Ltd.

Wall-hung split (LT)

The versatile wall-hung Hydrobox unit contains all hydraulic components for applications where heating is required (an optional DHW storage cylinder or thermal storage tank is available).



Split outdoor unit (LT)

The outdoor LT unit is now designed to avoid ice build-up occurring on the coil during the winter months, reducing the need for the defrost cycle and saving energy.

*Space Air Solutions Ltd is a wholly owned subsidiary of the Daikin Distribution Space Airconditioning plc.

For further information please call 01483 252 252 or email altherma@spaceair.co.uk or alternatively, visit the website www.spacealtherma.co.uk

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