



For release: July, 2011

Taylor Wimpey specifies Titon's HRV1 Q Plus at Aston Park



Taylor Wimpey, one of Britain's leading house-builders, has specified Titon's HRV1 Q Plus whole house ventilation (with heat recovery) units within its prestigious Aston Park development of two, three and four bedroom houses and apartments, near Sheffield.

Titon's HRV1 Q Plus is one of the most efficient whole house ventilation (with heat recovery) units of its size in the UK and has been independently tested by the BRE and is EST Best Practice compliant. Thanks to its discreet but revolutionary design, the unit offers the kind of performance that has previously only been available from much larger and more costly products.

The high performance of the HRV1 Q Plus units is ideally suited to deliver energy efficient ventilation in the ultra-modern Aston Park development.

The compact HRV1 Q Plus measures just 600mm x 430mm x 285mm and is ideal for dwellings where space is at a premium, for example flats and modern housing developments, and suitable for ventilating a kitchen and up to three wet rooms. Designed and manufactured in the UK this compact

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and versatile unit is housed in robust metal cabinet and finished in a high quality white powder coated paint.

Tyson Anderson, Sales and Marketing Director said: “The ultra – efficient ventilation units with heat recovery have efficiencies of up to 91% and are helping all the houses on the development comply with Level Three of the Code for Sustainable Homes. Developments such as Aston Park are ideally suited to our ground breaking compact ventilation units which combine cost-effectiveness with low maintenance for end-users.”

The Titon HRV1 Q *Plus* also helps to maximise performance via SAP Appendix Q, thanks to the market leading combination of very low power consumption and a highly efficient heat exchanger.

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About Titon

Titon is a market leader for domestic ventilation and fittings for windows and doors, with over 30 years-experience in supplying countries all over the world. It invests extensively in manufacturing, research and development, keeping the company at the forefront of new technology and ensuring the delivery of innovative products at competitive prices.