

<b>Declaration of Performance Residential Ventilation Unit Greenwood Centair CMEV.4e / HT</b>						
Supplier Name or Trade Mark	Greenwood Airvac			Greenwood Airvac		
Supplier Model Identifier and Options Installed	Central Demand Control (with 1 sensor)			Local Demand Control (with 2 or more sensors)		
SEC in [kWh/(m <sup>2</sup> a)] specific energy consumption (Cold, Average, Warm)	-41.6	-20.6	-8.6	-54.6	-27.5	-12.0
SEC Class (Cold, Average, Warm)	A	D	F	A+	B	E
Declared Typology	Unidirectional			Unidirectional		
Type of Motor Drive Installed	Variable Speed			Variable Speed		
Type of Heat Recovery	None			None		
Heat Recovery Efficiency	n/a			n/a		
Maximum Flow Rate in [m <sup>3</sup> /h] / [l/s]	352 / 98			352 / 98		
Electric Power Input at Maximum Flow Rate [W]	36			36		
Sound Power Level [dB(A)]	51			51		
Reference Flow Rate in [m <sup>3</sup> /h] / [l/s]	245 / 68			245 / 68		
Reference Pressure Difference	50			50		
SPI [W/(m <sup>3</sup> /h)]	0.06			0.06		
Control Factor and Typology	0.85			0.65		
Declared Maximum Internal and External Leakage [%]	Internal: n/a External: n/a			Internal: n/a External: n/a		
Position and Description of Visual Filter Warning	n/a			n/a		
Internet Address for Preassembly / Disassembly Instructions	www.greenwood.co.uk			www.greenwood.co.uk		
AEC (kWh electricity/a) for Each Climate (Cold, Average, Warm)	0.5	0.5	0.5	0.3	0.3	0.3
AHS (in kWh primary energy/a) for Each Climate (Cold, Average, Warm)	42.9	21.9	9.9	55.4	28.3	12.8