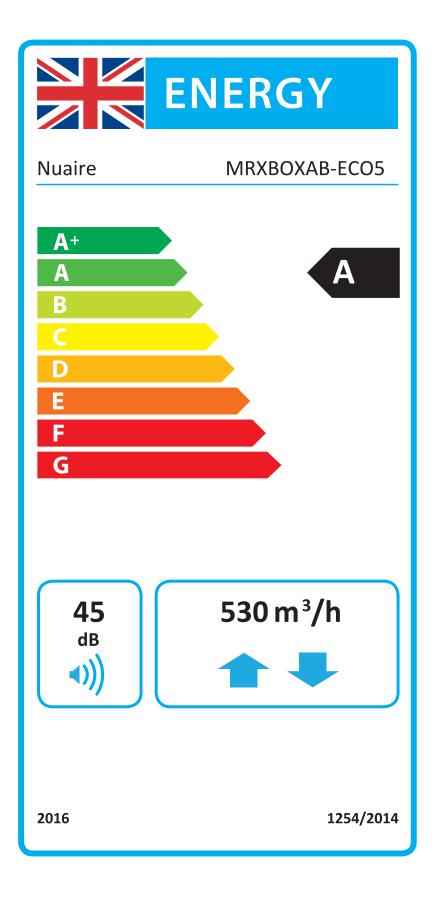
Product fiche according to Commission Regulation (EU) 1254/2014

- a Supplier name
- b Model
- c Specific energy consumption and SEC class SEC (KWh/m².a) SEC Class
- d RVU or NRVU / Unidirectional or bidirectional
- e Type of drive (multi-speed drive or variable speed driv
- f Type of heat recovery system (recuperative, regeneration none)
- g Thermal efficiency of heat recovery
- h Maximum flow rate (m^3/h)
- Electric power input of the fan drive at maximum flow (W)
- Sound power level (LWA)
- k Reference flow rate (m^3/s)
- Reference pressure difference (Pa)
- m Specific power input (SPI) $(W/(m^3/h))$
- n Control factor and control typology

• Maximum internal and external leakage rates (%)

- p Mixing rate of non-ducted bidirectional ventilation un intended to be equipped with one duct connection on supply or extract air side
- q Position and description of visual filter warning for RV intended for use with filters, including text pointing of importance of regular filter changes for performance a energy efficiency of the unit
- For unidirectional ventilation systems, instructions to i regulated supply/exhaust grilles in the façade for natu supply/extraction
- s Internet address for pre-/dis-assembly instructions
- t For non-ducted units only: the airflow sensitivity to provariations at + 20 Pa and 20 Pa
- u For non-ducted units only: the indoor/outdoor air tigh in m³/h
- The annual electricity consumption (AEC) (in kWh electricity/a)
- w The annual heating saved (AHS) (in kWh primary energy



	Nuaire		
	MRXBOXAB-ECO5		
	Cold	Average	Warm
	-85.6	-41.8	-16.7
	A+	А	E
	RVU / Bi-directional		
ve)	Variable speed drive		
ative,			
	Recuperative		
		85%	
		530	
v rate			
		326	
	45		
	0.104 50		
	0.307		
	0.65 based on boost by local light switches		
	< 5% Inte	ernal, <5% Exte	ernal
nits not n either		N/A	
/Us		N/A	
ut the			
and	Refer to I&M instructions supplied		
	with the unit		
install			
ural air			
		N/A	
	www.nuaire.co.uk/disassembly_		
	<u>instructions</u>		
ressure			
		N/A	
ntness			
		N/A	
		1.63	
rgy/a)	Cold	Average	Warm
	89.7	45.9	20.7
		061171	.01.08.20