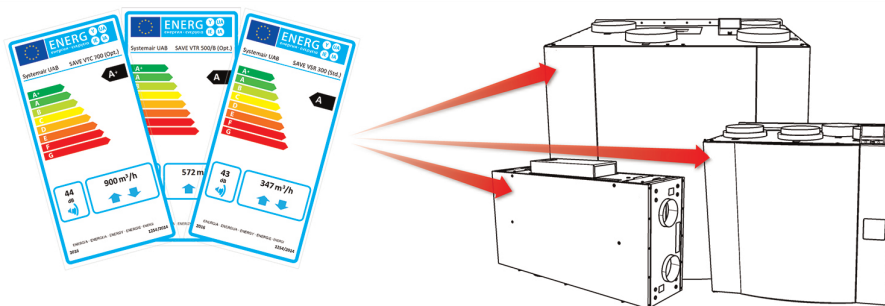
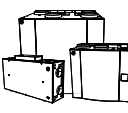
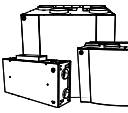
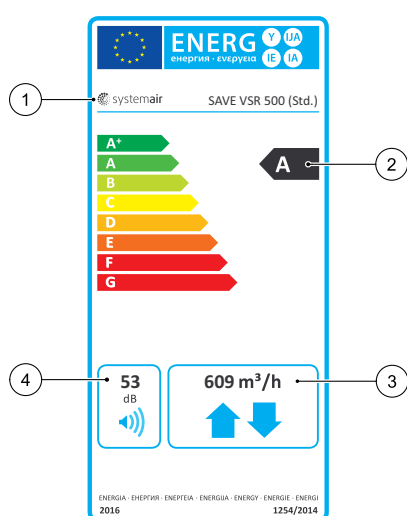




Unit	Energy label (energy efficiency class)	
	Standard (Std.) 	Optional (Opt.)  + • CO ₂ – 14904 / 14906 • CO ₂ +RH+Temp. – 211522
SAVE VSR 150/B	A	A
SAVE VSR 200	A	A
SAVE VSR 300	A	A
SAVE VSR 400	A	A
SAVE VSR 500	A	A
SAVE VSR 700	A	A+
SAVE VTR 100/B	A	A
SAVE VTR 150/K	A	A
SAVE VTR 150/B	A	A
SAVE VTR 250/B	A	A
SAVE VTR 275/B	A	A
SAVE VTR 300/B	A	A
SAVE VTR 350/B	A	A
SAVE VTR 500	A	A
SAVE VTR 700	A	A+
SAVE VTC 200 - 1	A	A
SAVE VTC 300	A	A+
SAVE VTC 500	A	A
SAVE VTC 700	A	A+
SAVE VSC 100	A	A+
SAVE VSC 200	A	A
SAVE VSC 300	A	A



1

Supplier's name and model identifier.

2

Energy efficiency indicator for an average climate. A better energy class can be achieved in some units when they are equipped with external humidity or CO₂ sensors used for demand control.

3

Maximum air flow rate in m³/h at 100 Pa external pressure.

4

Sound power level. A-weighted sound power level at reference airflow at 50 Pa. (reference airflow = 0.7 x maximum airflow (3)).