## Information for ventilation unit according to the Regulations (EU) no 1253/2014 and 1254/2014

Enertech AB 341 26 Ljungby



				o Ejurigo y
Model(s):	CTC EcoVent 20/	CTC EcoVent i350F		
Type of recovery system:	None	Specific energy consumption (Cold):	-54,4	SEC, kWh/(m².a)
		Specific energy consumption (Average):	-27,4	SEC, kWh/(m².a)
		Energy efficiency class (Average):	В	-
		Specific energy consumption (Warm):	-11,9	SEC, kWh/(m².a)
Type of drive installed:	Variable speed	Thermal efficiency:	na	%
Declared typology:	Unidirectional	Maximum flow rate:	288	m³/h
		Electric power at max flow rate	<b>3</b> 9	W
		Sound power level:	35	L <sub>WA</sub>
		Reference flow rate:	0,056	m³/s
		Reference pressure diff:	50	Pa
		SPI:	0,069	W/(m <sup>3</sup> /h)
		Annual electr consumption (AEC):	37	kWh/a (all climates)
		Annual heating saved (AHS):	5536	kWh/a (cold climate)
		Annual heating saved (AHS):	2830	kWh/a (awer climate)
		Annual heating saved (AHS):	1280	kWh/a (warm climate)
	Declared maximum inter	nal leakage rate (in case of bidirectional unit):	na	%
	Declared maximum extern	nal leakage rate (in case of bidirectional unit):	na	%
	Declared extern	al leakage rate (in case of undirectional unit):	1,6	%
		Control factor:	0,65	-
		Typology:	Local o	demand control
				170706
Filter warnings, cleaning and filter change information:	This unit is equipped with a particle filter that need to be changed regulary. The need for filter change is indicated in the connected display. A red led flashes and an information text appears. The interval between change is based on time. Changing the filter is essential for performance and energy efficiency of the unit.			
Information on air supply for unidirectional units:	For unidirectional system, it is of importance to install regulated supply/exhaust grilles in the facade for natural air supply/extraction. For more information, see the installation manual attached to the ventilation unit.			
Internet address for disassembly instructions:	www.ctc.se/aktuella-	-produkter		