Seasonal space heating energy efficiency of heat pump					<b>%</b>
Temperature control From fiche of temperature control	Class I = 1 %, Class Class IV = 2 %, Cla Class VII = 3.5 %, (	ss V = 3 %, Clas		+ 2	]%
Supplementary boiler					
From fiche of boiler	Seasonal space				
	( - –	134 ) x	0 =		<b>]%</b>
Solar contribution			Trulunting		
From fiche of solar device			Tank rating A <sup>+</sup> = 0.95, A = 0.91,	,	
	(in m <sup>3</sup> )	ector efficien- cy (in %)	B = 0.86, C = 0.83, D-G = 0.81	J	
( - x - + -	x - ) x 0.	45 x ( - / 10	00)x - =	+	<b>]%</b>
Seasonal space heating ene	rgy efficiency of pa	ackage under av	erage climate	136	]%
Seasonal space heating ene	rgy efficiency class	of package und	der average clim	nate	
		0 0			
< 30 % ≥ 30 % ≥ 3	4 % ≥ 36 % ≥ 75 %	≥ 82 % ≥ 90 %	≥ 98 % ≥ 125 %	5 ≥ 150 %	
Seasonal space heating ene	rgy efficiency unde	er colder and wa	armer climate co	onditions	
Colder: 136 – 12	= 124 %	Warmer: 1	36 + 38	= 174	<b>]%</b>

The energy efficiency of the package of products provided for in this fiche may not correspond to its actual energy efficiency once installed in a building, as the efficiency is influenced by further factors such as heat loss in the distribution system and the dimensioning of the products in relation to building size and characteristics.