

		VN-U00151SY-E	VN-U00251SY-E	VN-U00351SY-E		
(a)	the name and address of the supplier;	TOSHIBA CARRIER CORPORATION				
(b)	supplier's model identifier i.e. the code, usually alphanumeric, used to distinguish a specific residential ventilation unit model from other models with the same trade mark or supplier's name;	VN-U00151SY-E	VN-U00251SY-E	VN-U00351SY-E		
(c)	where appropriate, the references of the harmonised standards applied;	-	-	-		
(d)	where appropriate, the other calculation methods, measurement standards and specifications used;	-	-	-		
(e)	identification and signature of the person empowered to bind the supplier;					
(f)	where appropriate, the technical parameters for measurements, established in accordance with Annex VIII;	MISC	1,1	1,1	1,1	
		CTRL	1	1	1	
		x-value	2	2	2	
		t _h (h)	Cold	6552	6552	6552
			Average	5112	5112	5112
			Warm	4392	4392	4392
		ΔT _h (K)	Cold	14,5	14,5	14,5
			Average	9,5	9,5	9,5
			Warm	5	5	5
		t _{defr} (h)	Cold	1003	1003	1003
			Average	168	168	168
			Warm	—	—	—
		ΔT _{defr} (K)	Cold	5,2	5,2	5,2
			Average	2,4	2,4	2,4
			Warm	—	—	—
		q _{defr} (kWh/a.m ²)	Cold	5,82	5,82	5,82
			Average	0,45	0,45	0,45
Warm	—		—	—		
c _{air} (kWh/(m ³ K))	0,000344	0,000344	0,000344			
q _{net} (m ³ /h.m ²)	1,3	1,3	1,3			
q _{ref} (m ³ /h.m ²)	2,2	2,2	2,2			
t _s (h)	8760	8760	8760			
p _{ef}	2,5	2,5	2,5			
η _h	0,75	0,75	0,75			
(g)	overall dimensions;	Length (mm)	778	778	880	
		Width (mm)	735	735	880	
		Height (mm)	278	278	305	
		Weight (kg)	29	29	40	
(h)	specification of the type of RVU;	ducted, bidirectional	ducted, bidirectional	ducted, bidirectional		
(i)	the specific energy consumption class of the model as defined in Annex II;	B	A	B		
(j)	the specific energy consumption (SEC) for each applicable climate zone;	SEC (kWh/(m ² .a))	Cold	-69,9	-70,6	-69,0
		Average	-33,9	-35,0	-33,6	
		Warm	-10,6	-12,0	-10,6	
(k)	sound power level (L _{WA});	Extra high	43	43	49	
		High	40	42	46	
		Mid	37	39	41	
		Low	35	35	36	
		Cold	9,3	8,7	9,2	
(l)	the results of calculations carried out in accordance with Annex VIII.	AEC (kWh electricity/a)	Average	4,0	3,3	3,9
			Warm	3,5	2,9	3,4
			Cold	84	83	83
		AHS (kWh primary energy/a)	Average	43	42	42
			Warm	19	19	19