Caaling			Υ	least the heating season 'Average'.		Y	,
Cooling Heating				Average (mandatory)			
		Υ		Warmer (if designed)			Y
Thoma	armhal	value	mit	Colder (if designed)	gymbal	Nalua	
Item symbol value unit				Item Seasonal of	symbol	value	unit
Design load				Seasonal efficiency Cooling SEER 7.0 -			
Heating/Average	Pdesignh	6.4	kW	Heating/Average	SCOP/A	4.0	_
Heating/Warmer	Pdesignh	7.1	kW	Heating/Warmer	SCOP/W	5.2	_
Heating/Colder	Pdesignh	/	kW	Heating/Colder	SCOP/C	/	-
Declared capacity (*) for cooling, at indoor temperature 27(19) °C and outdoor temperature Ti				Declared energy efficiency ratio (*), at indoor temperature 27(19) °C and outdoor temperature Tj			
Tj = 35 °C	Pdc	7.1	kW	Tj = 35 °C	EERd	3.5	-
Tj = 30 °C	Pdc	5.0	kW	Tj = 30 °C	EERd	5.5	-
Tj = 25 °C	Pdc	3.3	kW	Tj = 25 °C	EERd	7.6	-
Tj = 20 °C	Pdc	2.9	kW	Tj = 20 °C	EERd	13.6	-
Declared capacity (*) for heating/Average season, at indoor temperature 20 °C and outdoor temperature Tj				Declared coefficient of performance (*)/Average season, at indoor temperature 20 °C and outdoor temperature Tj			
Tj = - 7 °C	Pdh	5.7	kW	Tj = - 7 °C	COPd	2.7	-
Tj = 2 °C	Pdh	3.4	kW	Tj = 2 °C	COPd	4.1	-
Tj = 7 °C	Pdh	2.1	kW	Tj = 7 °C	COPd	4.9	-
Tj = 12 °C	Pdh	2.1	kW	Tj = 12 °C	COPd	6.1	-
Tj = bivelant temperature	Pdh	5.6	kW	Tj = bivelant temperature	COPd	2.5	-
Tj = operating limit	Pdh	5.7	kW	Tj = operating limit	COPd	2.7	-
Declared capacity (*) for heating/Warmer season, at indoor temperature 20 °C and outdoor temperature Tj				Declared coefficient of performance (*)/Warmer season, at indoor temperature 20 °C and outdoor temperature Tj			
Tj = 2 °C	Pdh	7.1	kW	Tj = 2 °C	COPd	2.8	-
Tj = 7 °C	Pdh	4.4	kW	Tj = 7 °C	COPd	4.8	-
Tj = 12 °C	Pdh	2.1	kW	Tj = 12 °C	COPd	6.2	-
Tj = bivelant temperature	Pdh	7.1	kW	Tj = bivelant temperature	COPd	2.8	-
Tj = operating limit	Pdh	7.1	kW	Tj = operating limit	COPd	2.8	-
Declared capacity (*) for heating/Co	older season, a	t indoor ter	nperature	Declared coefficient of performance (*)/Co	older season, at	indoor tempe	rature 20
20 °C and outdoor temperature Tj		,		°C and outdoor temperature Tj		,	
Tj = - 7 °C	Pdh	/	kW	Tj = - 7 °C	COPd	/	-
Tj = 2 °C Tj = 7 °C	Pdh	/	kW	Tj = 2 °C Tj = 7 °C	COPd	/	_
Tj = 12 °C	Pdh	/	kW	Tj = 12 °C	COPd	/	_
		/				/	
Tj = bivalent temperature	Pdh	/	kW	Tj = bivalent temperature Tj = operating limit	COPd	/	_
Tj = operating limit Tj = - 15 °C	Pdh	/	kW	Tj = - 15 °C	COPd	/	_
	Pull	/	KVV	-	СОРИ	/	_
Bivalent temperature Heating/Average Tbiv -7 °C				Operating limit temperature Heating/Average Tol -10 °C			
Heating/Warmer	Tbiv	2	°C	Heating/Warmer	Tol	2	°C
Heating/Colder	Tbiv	-15	°C	Heating/Colder	Tol	-20	°C
Cycling interval capacity				Cycling interval efficiency			
For Cooling Pcycc / kW				For Cooling EERcyc / -			
For Heating	Pcych	/	kW	For Heating	COPcyc	/	-
Degradation co-efficient cooling (**		/	-	Degradation co-efficient cooling (**)	Cdh	/	-
Electric power input in power modes other than 'active mode'				Annual electricity consumption	Cuii	/	
Off Mode	P OFF	0.0042	kW	Cooling	Q _{Ce}	350	kWh/a
Standby Mode	P _{SB}	0.0042	kW	Heating/Average	Q _{HE}	2240	kWh/a
Thermostat-Off Mode	P _{TO}	0.011	kW	Heating/Warmer	QHE	1912	kWh/a
Crankcase Heater Mode	P _{CK}	0	kW	Heating/Colder	QHE	/	kWh/a
Capacity control (indicate one of three				Other items			
Fixed		Y/N		Sound power level (indoor/outdoor)	L _{WA}	65 / 70	dB(A)
Staged		Y/N		Global warming potential	GWP	675	kgCO₂€ q.
Variable		Y/N		Rated air flow (indoor/outdoor)	-	900 / 3200	m³/h
Valiable				-			