Information to identify the model(s) to			If function includes heating: Indicate the				
Indoor unit model name  SRK35ZSX-WF  SRC357SX W			information relates to. Indicated values should relate to one heating season at a time. Include at least the heating season 'Average'.				
Outdoor unit model name	SRC35ZSX-W		heating season at a time. Include at lea	ast the heating seas	on Average	í.	
[ti(:dit:ft)			A	Vac			
Function(indicate if present) cooling Yes			Average(mandatory) Warmer(if designated)	Yes	Yes		
heating	Yes		Colder(if designated)	No			
neating	163		Colder (II designated)				
Item	symbol value	unit	Item	symbol	value	class	
Design load			Seasonal efficiency and energy efficien				
cooling	Pdesignc 3.50		cooling	SEER	9.50	A+++	
heating / Average	Pdesignh 3.40	kW	heating / Average	SCOP/A	5.10	A+++	
heating / Warmer	Pdesignh 4.70	kW	heating / Warmer	SCOP/W	6.50	A+++	
heating / Colder	Pdesignh -	kW	heating / Colder	SCOP/C	-	-	
						unit	
Declared capacity at outdoor tempera			Back up heating capacity at outdoor to	emperature Tdesignh		_	
heating / Average (-10°C)	Pdc <b>3.40</b>		heating / Average (-10°C)	elbu	0	kW	
heating / Warmer (2°C)	Pdc <b>4.70</b>		heating / Warmer (2°C)	elbu	0	kW	
heating / Colder (-22°C)	Pdc -	kW	heating / Colder (-22°C)	elbu	-	kW	
			D       (C :		(10)00		
Declared capacity for cooling, at indoo	r temperature 27(19) C and		Declared energy efficiency ratio, at indoor temperature 27(19)°C and				
outdoor temperature Tj	Pdc <b>3.50</b>		outdoor temperature Tj	CCD1	4.72	٦	
Tj=35°C Tj=30°C			Tj=35°C Tj=30°C	EERd EERd	4.73 7.29	-{⁻	
Tj=30 C  Tj=25°C	Pdc 2.58 Pdc 1.66		Tj=25°C	EERd	12.43	<del>1</del> □	
Tj=20°C	Pdc 1.38		Tj=20°C	EERd	19.00	4[	
1j-20 C	Fuc   1.36	KVV	1j-20 C	EERU	19.00	1	
Declared capacity for heating / Average season, at indoor  Declared coefficient of performance / Average season, at indoor							
temperature 20°C and outdoor temper			temperature 20°C and outdoor temperature Tj				
Tj=-7°C	Pdh <b>2.95</b>		Tj=-7°C	COPd	3.10	7-	
Tj=2°C	Pdh 1.77		Tj=2°C	COPd	5.18	1-	
Tj=7°C	Pdh <b>1.20</b>		Tj=7°C	COPd	6.46	1-	
Tj=12°C	Pdh <b>1.00</b>		Tj=12°C	COPd	8.10	7-	
Tj=bivalent temperature	Pdh <b>3.40</b>	kW	Tj=bivalent temperature	COPd	2.61	7-	
Tj=operating limit	Pdh <b>3.40</b>	kW	Tj=operating limit	COPd	2.61	]-	
Declared capacity for heating / Warme	r season, at indoor		Declared coefficient of performance / Warmer season, at indoor				
temperature 20°C and outdoor temper			temperature 20°C and outdoor temper			_	
Tj=2°C	Pdh <b>4.70</b>		Tj=2°C	COPd	3.10		
Tj=7°C	Pdh 3.00		Tj=7°C	COPd	5.82	_ -	
Tj=12°C	Pdh 1.30		Tj=12°C	COPd	8.20	_ -	
Tj=bivalent temperature	Pdh <b>4.70</b>	_	Tj=bivalent temperature	COPd	3.10		
Tj=operating limit	Pdh <b>4.70</b>	kW	Tj=operating limit	COPd	3.10		
Declared considering to the stime / Oalde		r	D l	0.11	d		
Declared capacity for heating / Colder			Declared coefficient of performance /		door		
temperature 20°C and outdoor temper Ti=-7°C			temperature 20°C and outdoor temper Ti=-7°C	COPd		٦_	
Tj=2°C	Pdh <u>-</u> Pdh -		Tj=2°C	COPd	-	1□	
Tj=2℃  Tj=7℃	Pdh -		Tj=7°C	COPd	-	1	
Tj=12°C	Pdh -		Tj=12℃	COPd	_	┪_	
Tj=bivalent temperature	Pdh -		Tj=bivalent temperature	COPd	_	7_	
Tj=operating limit	Pdh -		Tj=operating limit	COPd	_	7_	
Tj=-15°C	Pdh -		Tj=-15°C	COPd	-	1_	
Bivalent temperature			Operating limit temperature				
heating / Average	Tbiv -10	o°C II	heating / Average	Tol	-10	°C	
heating / Warmer	Tbiv 2		heating / Warmer	Tol	2	°C	
heating / Colder	Tbiv -	°C	heating / Colder	Tol	-	°C	
Cycling interval capacity			Cycling interval efficiency			_	
for cooling	Pcycc -		for cooling	EERcyc			
for heating	Pcych -	kW	for heating	COPcyc		<u></u>	
Degradation coefficient	a		Degradation coefficient			7	
cooling	Cdc <b>0.25</b>		heating	Cdh	0.25		
Electric construction of the second construction	the continue to the control of		Annual de la Calendaria				
Electric power input in power modes o			Annual electricity consumption	0	420	TLAMB. 7.	
off mode	Poff <u>4</u> Psb <b>4</b>		cooling heating / Average	Qce Qhe	129 934	kWh/a kWh/a	
standby mode thermostat-off mode	PSD 4 Pto(cooling) 11	_	heating / Average heating / Warmer	Qne Qhe	1013	kWh/a kWh/a	
Thermostat on mode	Pto(heating) 14		heating / warmer heating / colder	Qhe	1013	kWh/a	
crankcase heater mode	Pck 0	⊣₩   '	modernig / Oblugi	- QIIIG	<del>-</del>	\\\\\	
or annouse meater mode	1 0%	144					
Capacity control(indicate one of three	options)		Other items				
, 1111, 111, 111, 1111, 1111, 1111, 1111, 1111, 1111, 1111, 1111, 1111, 1111, 111, 111, 1111, 1111, 1111, 1111, 1111, 1111, 1111, 1111, 1111, 1111, 111, 111, 1111, 1111, 1111, 1111, 1111, 1111, 1111, 1111, 1111, 1111, 111, 1111,	/		Sound power level(indoor)	Lwa	58	dB(A)	
			Sound power level(outdoor)	Lwa	61	dB(A)	
fixed	No		Global warming potential	GWP	675	kgCO2eq.	
staged No			Rated air flow(indoor)	-	786	m3/h	
variable	Yes		Rated air flow(outdoor)		2160	m3/h	
Contact details for obtaining		the manufactur	rer or of its authorised representative.			· · · · · ·	
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