Information to identify the model(s) to which the information relates to:		If function includes heating: Indicate the	heating season th	e	
Indoor unit model name SRK25ZSX-WF, SRK35ZSX-WF					
Outdoor unit model name	SCM60ZS-W	heating season at a time. Include at least	the heating sease	on 'Average	<i>'</i> .
Function(indicate if present)	N N	Average(mandatory)	Yes		
cooling	Yes	Warmer(if designated)	Yes		
heating	Yes	Colder(if designated)	No		
Item	symbol value unit	Item	symbol	value	class
Design load	Symbol Value unit	Seasonal efficiency and energy efficiency		Value	01033
cooling	Pdesignc <b>6.00</b> kW	cooling	SEER	8.20	A++
heating / Average	Pdesignh <b>4.80</b> kW	heating / Average	SCOP/A	4.70	A++
heating / Warmer	Pdesignh <b>6.40</b> kW	heating / Warmer	SCOP/W	6.40	A+++
heating / Colder	Pdesignh - kW	heating / Colder	SCOP/C	-	-
					unit
Declared capacity at outdoor temperature	e Tdesignh	Back up heating capacity at outdoor tem	perature Tdesignh	I	_
heating / Average (-10°C)	Pdc <b>4.80</b> kW	heating / Average (-10°C)	elbu	0	kW
heating / Warmer (2°C)	Pdc <u>6.40</u> kW	heating / Warmer (2°C)	elbu	0	kW
heating / Colder (-22°C)	Pdc - kW	heating / Colder (-22°C)	elbu	-	kW
Destand the former line to be the	07(10)%			(10) <sup>0</sup> 0	
Declared capacity for cooling, at indoor to	emperature 27(19) C and	Declared energy efficiency ratio, at indoo	r temperature 27(	(19) C and	
outdoor temperature Tj Tj=35°C	Pdc <b>6.00</b> kW	outdoor temperature Tj Ti=35℃	EERd	2.05	٦_
Tj=30℃	Pdc <u>6.00</u> kW Pdc <b>4.40</b> kW	Tj=30°C	EERd	3.85 6.20	-[
Tj=25℃	Pdc <b>4.40</b> kW Pdc <b>2.80</b> kW	Tj=25°C	EERd	11.30	-0
Tj=20°C	Pdc <b>2.65</b> kW	Tj=20°C	EERd	14.60	
1j-20 C	Fuc 2:03 KW	1j-20 C	LLINU	14.00	
Declared capacity for heating / Average season, at indoor Declared coefficient of performance / Average season, at indoor					
temperature 20°C and outdoor temperatu		temperature 20°C and outdoor temperature Tj			
Tj=−7°C	Pdh <b>4.10</b> kW	Ti=-7°C	COPd	3.25	7-
Tj=2℃	Pdh <b>2.60</b> kW	Tj=2°C	COPd	4.60	-
Tj̃=7℃	Pdh <b>1.65</b> kW	Ti=7°C	COPd	5.80	-
Tj=12°C	Pdh <b>1.95</b> kW	Tj=12°C	COPd	8.00	-
Tj=bivalent temperature	Pdh <b>4.80</b> kW	Tj=bivalent temperature	COPd	2.60	_
Tj=operating limit	Pdh <b>4.35</b> kW	Tj=operating limit	COPd	2.40	-
Declared capacity for heating / Warmer s		Declared coefficient of performance / Wa		ndoor	
temperature 20°C and outdoor temperatu		temperature 20°C and outdoor temperatu			-
Tj=2°C	Pdh <b>6.40</b> kW	Tj=2°C	COPd	3.10	
Tj=7°C	Pdh <b>4.05</b> kW	Tj=7°C	COPd	5.85	-
Tj=12°C	Pdh <b>1.95</b> kW	Tj=12℃	COPd	8.00	-
Tj=bivalent temperature	Pdh <u>6.40</u> kW	Tj=bivalent temperature	COPd	3.10	-
Tj=operating limit	Pdh <b>4.35</b> kW	Tj=operating limit	COPd	2.40	-
Declared capacity for heating / Colder se	ason at indoor	Declared coefficient of performance / Co	older season at in	door	
temperature 20°C and outdoor temperatu		temperature 20°C and outdoor temperatu		0001	
$T_j = -7^{\circ}C$	Pdh - kW	Tj=-7°C	COPd	-	7_
Tj=2°C	Pdh - kW	Ti=2°C	COPd		-
Tj=7°C	Pdh - kW	Tj=7°C	COPd	-	1_
Tj=12°C	Pdh - kW	Ti=12°C	COPd	-	-
Tj=bivalent temperature	Pdh - kW	Tj=bivalent temperature	COPd	-	-
Tj=operating limit	Pdh - kW	Tj=operating limit	COPd	-	-
Tj=-15°C	Pdh - kW	Tj=-15°C	COPd	-	-
Bivalent temperature		Operating limit temperature			7-
heating / Average	Tbiv <u>-10</u> °C	heating / Average	Tol	-15	_°C
heating / Warmer	Tbiv <u>2</u> °C	heating / Warmer	Tol	-15	°C
heating / Colder	Tbiv - °C	heating / Colder	Tol	-	°C
Cycling interval capacity		Cycling interval efficiency			
	Pcycc - kW		EEDovo	-	٦_
for cooling for heating		for cooling for heating	EERcyc COPcyc	<u> </u>	-[
	Pcych - kW	for nearing	COPCyc		_
Degradation coefficient		Degradation coefficient			
cooling	Cdc <b>0.25</b> –	heating	Cdh	0.25	]_
Electric power input in power modes othe	er than 'active mo <u>de'</u>	Annual electricity consumption			_
off mode	Poff <u>6</u> W	cooling	Qce	256	kWh∕a
standby mode	Psb <u>6</u> W	heating / Average	Qhe	1431	kWh∕a
thermostat-off mode	Pto(cooling) 20 W	heating / Warmer	Qhe	1400	kWh∕a
	Pto(heating) <b>30</b> W	heating / colder	Qhe	-	kWh∕a
crankcase heater mode	Pck <b>0</b> W				
Consider control (1991) and a first	ti)	Others items			
Capacity control(indicate one of three op	tions)	Other items		+ E0	
		Sound power level(indoor)	Lwa	* 58	dB(A)
	No	Sound power level(outdoor)	Lwa	63	dB(A)
fixed	No No	Global warming potential	GWP	675 786	kgCO2eq.
staged variable	Yes	Rated air flow(indoor) Rated air flow(outdoor)	-	2460	m3/h m3/h
	100	* The sound power level indicated is the highest	st value among that o		
Contact details for obtaining	Name and address of the manufac	turer or of its authorised representative.	g and b		
0	E SERVICES B.V.				
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