Information to identify the model(s) to v		If function includes heating: Indicate	
Indoor unit model name sk25zsx-wf, srk35zsx-wf, srk60zsx-wf information relates to. Indicated values should relate to one			
Outdoor unit model name	SCM80ZS-W	heating season at a time. Include at	least the heating season 'Average'.
Function(indicate if present)		Average(mandatory)	Yes
cooling	Yes	Warmer(if designated)	Yes
heating	Yes	Colder(if designated)	No
Item	symbol value uni	<u>Item</u>	symbol value class
Design load		Seasonal efficiency and energy effic	
cooling	Pdesignc 8 kW	cooling	SEER <b>7.70</b> A++
heating / Average	Pdesignh 6.7 kW	heating / Average	SCOP/A <b>4.30</b> A+
heating / Warmer	Pdesignh 8.5 kW	heating / Warmer	SCOP/W <b>5.60</b> A+++
heating / Colder	Pdesignh - kW	heating / Colder	SCOP/C
<u> </u>	<u> </u>		unit
Declared capacity at outdoor temperatu	re Tdesignh	Back up heating capacity at outdoor	
heating / Average (-10°C)	Pdc <b>6.7</b> kW	heating / Average (-10°C)	elbu <b>0</b> kW
heating / Warmer (2°C)	Pdc <b>8.5</b> kW	heating / Warmer (2°C)	elbu <b>0</b> kW
heating / Colder (-22°C)	Pdc - kW	heating / Colder (-22°C)	elbu - kW
rieading / Golder ( 22 C)	Fuc   -  KW	ineating / Golder ( 22 C)	elbu – KVV
Declared capacity for cooling, at indoor	tomporature 27(19)°C and	Declared energy efficiency ratio, at	indoor tomporature 27(19)°C and
outdoor temperature Ti	temperature 27(19) C and		ndoor temperature 27(19) C and
	D.L. D. LW	outdoor temperature Tj	EED.I 440
Tj=35°C	Pdc 8 kW	Tj=35°C	EERd 4.19 -
Tj=30°C	Pdc <b>5.9</b> kW	Tj=30°C	EERd <u>6</u> -
Tj=25°C	Pdc <b>3.7</b> kW	Tj=25°C	EERd <b>9.8</b> -
Tj=20°C	Pdc <b>3.5</b> kW	Tj=20°C	EERd 13.8 -
Declared capacity for heating / Average		Declared coefficient of performance	
temperature 20°C and outdoor tempera		temperature 20°C and outdoor temp	erature Tj
Tj=−7°C	Pdh <b>6</b> kW	Tj=−7°C	COPd <b>3</b> -
Tj=2℃	Pdh <b>3.6</b> kW	l Ti=2°C	COPd <b>4.3</b> -
Tj=7°C	Pdh 2.3 kW	Tj=7°C	COPd <b>5.2</b> -
Tj=12°C	Pdh <b>2.5</b> kW	Tj=12°C	COPd <b>6.6</b> -
Tj=bivalent temperature	Pdh <b>6.7</b> kW	Tj=bivalent temperature	COPd <b>2.3</b> -
Tj=operating limit	Pdh <b>6.3</b> kW	Tj=operating limit	COPd <b>2.1</b> -
ij oporacing innic	7 311   0.0	ij oporacing inne	2014 2.1
Declared capacity for heating / Warmer	sassan at indoor	Declared coefficient of performance	/ Warmer coacon at indeer
temperature 20°C and outdoor tempera		temperature 20°C and outdoor temp	
Tj=2°C	Pdh <b>8.5</b> kW	Ti=2°C	COPd 2.7 -
			<del> </del>
Tj=7°C	Pdh <u>5.5</u> kW	Tj=7°C	COPd <u>5.3</u> -
Tj=12°C	Pdh <b>2.5</b> kW	Tj=12°C	COPd <b>6.7</b> -
Tj=bivalent temperature	Pdh <b>8.5</b> kW	Tj=bivalent temperature	COPd <b>2.7</b> -
Tj=operating limit	Pdh <b>6.3</b> kW	Tj=operating limit	COPd <b>2.1</b> -
Declared capacity for heating / Colder		Declared coefficient of performance	
temperature 20°C and outdoor tempera	ture Tj	temperature 20°C and outdoor temp	erature Tj
Tj=−7°C	Pdh kW	Tj=−7°C	COPd <u>-</u> -
Tj=2°C	Pdh - kW	Tj=2°C	COPd
Tj=7°C	Pdh - kW	l lTj=7°C	COPd
Tj=12°C	Pdh - kW	Tj=12℃	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
1, 100	T GIT	1 [1] 10 0	0014
Bivalent temperature		Operating limit temperature	-
heating / Average	Tbiv <b>-10</b> °C	heating / Average	Tol <b>-15</b> ℃
heating / Warmer	Tbiv 2 °C	heating / Warmer	Tol -15 °C
_		heating / Colder	Tol - °C
heating / Colder	Tbiv - °C	neating / Golder	101 - 10
Cycling interval capacity		Cycling interval efficiency	
	D	1 1 5 5	FFD
for cooling	Pcycc - kW	for cooling	EERcyc
for heating	Pcych - kW	for heating	COPcyc
Degradation coefficient		Degradation coefficient	
cooling	Cdc <b>0.25</b> -	heating	Cdh <b>0.25</b> -
		1	
Electric power input in power modes oth		Annual electricity consumption	
off mode	Poff 9 W	cooling	Qce <u><b>364</b></u> kWh/a
standby mode	Psb <b>9</b> W	heating / Average	Qhe <b>2181</b> kWh/a
thermostat-off mode	Pto(cooling) 25 W	heating / Warmer	Qhe <b>2127</b> kWh/a
	Pto(heating) 35 W	heating / colder	Qhe - kWh/a
crankcase heater mode	Pck <b>0</b> W		
Capacity control(indicate one of three o	untions)	Other items	
Capacity Control(indicate one of three c	puons/	Sound power level(indoor)	Lwa * <b>62</b> dB(A)
		Sound power level(indoor)	
fived	No		, ,
fixed	No	Global warming potential	
staged		Rated air flow(indoor)	
variable	Yes	Rated air flow(outdoor)	- 3360 m3/h
			highest value among that of connected indoor units.
Contact details for obtaining		anufacturer or of its authorised representativ	re.
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P.O.	Box 23393 1100 DW Amsterdam, N	etnerlands	