10. TECHNICAL INFORMATION

Model SRK15ZTL-W

Information to identify the model(s) to	which the in	formation r	elates to:	If function includes heating: Indicate the	e heating se	eason the	
Indoor unit model name	SRK15ZTL-W		0.0000	information relates to. Indicated values			
Outdoor unit model name SRC15ZTL-W		heating season at a time. Include at lea	st the heatir	ng season	'Average'.		
						•	0
Function(indicate if present)				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				Seasonal efficiency and energy efficien	icy class		
cooling	Pdesigno	1.5	kW	cooling	SEER	6.40	A++
heating / Average	Pdesignh	2.3	kW	heating / Average	SCOP/A	4.40	A+
heating / Warmer	Pdesignh	3.1	kW	heating / Warmer	SCOP/W	5.40	A+++
heating / Colder	Pdesignh	ı -	kW	heating / Colder	SCOP/C	-	-
		•					unit
Declared capacity at outdoor tempera			_	Back up heating capacity at outdoor te	mperature 1	Γ <u>designh</u>	_
heating / Average (-10°C)	Pdh	2.3	kW	heating / Average (-10°C)	elbu	0	kW
heating / Warmer (2°C)	Pdh	3.1	kW	heating / Warmer (2°C)	elbu	0	kW
heating / Colder (-22°C)	Pdh	-	kW	heating / Colder (-22°C)	elbu	-	kW
Declared capacity for cooling, at indo	or temperatu	re 27(19)°0	C and	Declared energy efficiency ratio, at inde	oor tempera	ature 27(19)°C and
outdoor temperature Tj			.	outdoor temperature Tj			-
Tj=35°C	Pdc	1.50	kW	Tj=35°C	EERd	4.29	-
Tj=30°C	Pdc	1.11	kW	Tj=30°C	EERd	7.07	-
Tj=25°C	Pdc	1.11	kW	Tj=25°C	EERd	10.1	-
Tj=20°C	Pdc	1.18	kW	Tj=20°C	EERd	15.2	-
				1.5			
Declared capacity for heating / Avera		t indoor		Declared coefficient of performance / A		ison, at ind	loor
temperature 20°C and outdoor temperature				temperature 20°C and outdoor tempera			7
Tj=-7°C	Pdh	2.00	kW	Tj=-7°C	COPd	2.93	-
Tj=2°C	Pdh	1.24	kW	Tj=2°C	COPd	4.49	-
Tj=7°C	Pdh	0.96	kW	Tj=7°C	COPd	5.55	-
Tj=12°C	Pdh	1.13	kW	Tj=12°C	COPd	6.92	-
Tj=bivalent temperature	Pdh	2.30	kW	Tj=bivalent temperature	COPd	2.27	-
Tj=operating limit	Pdh	2.30	kW	Tj=operating limit	COPd	2.27	-
Declared capacity for heating / Warm		t indoor		Declared coefficient of performance / V		son, at ind	oor
temperature 20°C and outdoor tempe			ا	temperature 20°C and outdoor tempera			,
Tj=2°C	Pdh	3.10	kW	Tj=2°C	COPd	2.55	-
Tj=7°C	Pdh	1.99	kW	Tj=7°C	COPd	5.08	-
Tj=12°C	Pdh	1.13	kW	Tj=12°C	COPd	6.92	-
Tj=bivalent temperature	Pdh	3.10	kW	Tj=bivalent temperature	COPd	2.55	-
Tj=operating limit	Pdh	3.10	kW	Tj=operating limit	COPd	2.55	-
D. I				D 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	N. I. I		
Declared capacity for heating / Colde		ndoor		Declared coefficient of performance / C		on, at indo	or
temperature 20°C and outdoor and			TLAAZ	temperature 20°C and outdoor tempera			1
Tj=-7°C	Pdh	-	kW	Tj=-7°C	COPd	<u> </u>	ļ-
Tj=2°C	Pdh		kW kW	Tj=2°C	COPd		1
Tj=7°C	Pdh	-		Tj=7°C	COPd	<u> </u>	-
Tj=12°C	Pdh	-	kW	Tj=12°C	COPd		-
Tj=bivalent temperature	Pdh	-	kW	Tj=bivalent temperature	COPd	<u> </u>	-
Tj=operating limit	Pdh	-	kW	Tj=operating limit	COPd		-
Tj=-15°C	Pdh	-	kW	Tj=-15°C	COPd	-	-
Di la ta							
Bivalent temperature	This.	- 40	1∘₀	Operating limit temperature	T-1	40	100
heating / Average	Tbiv	-10	°C	heating / Average	Tol	-10	°C
heating / Warmer	Tbiv	2	°C	heating / Warmer	Tol	2	°C
heating / Colder	Tbiv		°C	heating / Colder	Tol		°C
Cycling interval capacity			-	Cycling interval efficiency			
	Dovos		kW	for cooling	EEPovo		1
for cooling for heating	Pcycc		kW	for heating	EERcyc	-	E
ioi neating	Pcych	-	V A A	In the atting	COPcyc	-	<u>-</u>
Degradation coefficient				Degradation coefficient			
cooling	Cdc	0.25	1	heating	Cdh	0.25	1
cooling	Cuc	0.23	<u> </u>	rieating	Cuii	0.23	Г
Electric power input in power modes	other than 'a	rtive mode	,	Annual electricity consumption			
off mode	Poff	9	lw	cooling	Qce	83	kWh/a
standby mode	Psb	9	w	heating / Average	Qhe	732	kWh/a
thermostat-off mode	Pto(cooling)	6	w	heating / Warmer	Qhe	804	kWh/a
and the same of th	Pto(cooling)		w	heating / valine	Qhe	-	kWh/a
crankcase heater mode	Pck	0	W	ricating / colder	QIIC		IKVVII/G
Crankease ricater mode	1 OK		VV				
Capacity control(indicate one of three	options)			Other items			
				Sound power level(indoor)	Lwa	51	dB(A)
				Sound power level(inddor)	Lwa	56	dB(A)
fixed	No			Global warming potential	GWP	675	kgCO2eq.
staged	No			Rated air flow(indoor)	- ***	570	m ³ /h
variable	Yes			Rated air flow(indoor)	-	1314	m³/h
variable	163			rated all now(outdoor)		1014	P111-711
Name	e and addres	s of the ma	anufacturer	or of its authorised representative.			
	лни addres ИНІАЕ SERV			5. 5. 10 dationous representative.			
				M Amsterdam, Netherlands. P.O.Box 23393 1	100 DW Am	sterdam, Ne	etherlands
				nditioning Europe, Ltd		,	•
1 2	o Causeo Ct	ooklov Par	k Hybridae	e, Middlesex, UB11 1ET, United Kingdom			

Model SRK20ZTL-W

Widdel Shk2021L-W						
Information to identify the model(s)						
Indoor unit model name	SRK20ZT		information relates to. Indicated			
Outdoor unit model name	SRC20Z1	L-W	heating season at a time. Include	at least the heating	ig season	'Average'.
Function/indicate if present\			Average (mandatory)	Vaa		
Function(indicate if present) cooling	Yes		Average(mandatory) Warmer(if designated)	Yes Yes		
heating	Yes		Colder(if designated)	No		
neating	162		Colder(II designated)	NO		
Item	symbol	value unit	Item	symbol	value	class
Design load			Seasonal efficiency and energy			
cooling	Pdesigno	2.0 kW	cooling	SEER	6.70	A++
heating / Average	Pdesignh	2.4 kW	heating / Average	SCOP/A	4.40	A+
heating / Warmer	Pdesignh		heating / Warmer	SCOP/W	5.40	A+++
heating / Colder	Pdesignh	- kW	heating / Colder	SCOP/C	-	-
			11-			unit
Declared capacity at outdoor temp			Back up heating capacity at outo			7
heating / Average (-10°C)	Pdh Pdh	2.4 kW	heating / Average (-10°C)	elbu	0	kW kW
heating / Warmer (2°C)	Pan Pdh	3.2 kW - kW	heating / Warmer (2°C)	elbu elbu	-	
heating / Colder (-22°C)	Pull	- KVV	heating / Colder (-22°C)	eibu		kW
Declared capacity for cooling, at in	door temperatur	e 27(19)°C and	Declared energy efficiency ratio,	at indoor tempera	ture 27(19	9)°C and
outdoor temperature Tj	acor tomporata	027(10) 0 4114	outdoor temperature Tj	at illusor tompora	2. (s) • aa
Tj=35°C	Pdc	2.00 kW	Tj=35°C	EERd	3.92	7-
Tj=30°C	Pdc	1.47 kW	Tj=30°C	EERd	6.43	1-
Tj=25°C	Pdc	1.12 kW	Tj=25°C	EERd	10.05	1-
Tj=20°C	Pdc	1.16 kW	Tj=20°C	EERd	14.50	7-
Declared capacity for heating / Ave		indoor	Declared coefficient of performa		son, at inc	door
temperature 20°C and outdoor tem Ti=-7°C		2.42	temperature 20°C and outdoor to	emperature 1) COPd	2.06	٦
Tj=2°C	Pdh Pdh	2.12 kW 1.29 kW	Tj=-7°C Tj=2°C	COPd	2.96 4.43	- ⁻
Tj=7°C	Pdh	0.96 kW	Tj=2 C	COPd	5.58	- ⁻
Ti=12°C	Pdh	1.14 kW	Tj=12°C	COPd	6.96	
Tj=bivalent temperature	Pdh	2.40 kW	Tj=12 C	COPd	2.30	
Tj=operating limit	Pdh	2.40 kW	Tj=operating limit	COPd	2.30	-[
1)-operating limit	- I dii	2.40 KVV	1)-operating limit	COLU	2.50	1-
Declared capacity for heating / Wa	rmer season, at	indoor	Declared coefficient of performa	nce / Warmer sea	son, at inc	door
temperature 20°C and outdoor tem			temperature 20°C and outdoor to		,	
Tj=2°C	Pdh	3.20 kW	Tj=2°C	COPd	2.60	7-
Tj=7°C	Pdh	2.06 kW	Tj=7°C	COPd	5.04	7-
Tj=12°C	Pdh	1.14 kW	Tj=12°C	COPd	6.90]-
Tj=bivalent temperature	Pdh	3.20 kW	Tj=bivalent temperature	COPd	2.60	7-
Tj=operating limit	Pdh	3.20 kW	Tj=operating limit	COPd	2.60]
Declared capacity for heating / Col		ndoor	Declared coefficient of performa		on, at indo	or
temperature 20°C and outdoor tem Ti=-7°C	nperature 1j Pdh	- kW	temperature 20°C and outdoor to	emperature 1j COPd	-	7
Tj=2°C	Pdh	- kW	Tj=2°C	COPd	-	
Tj=7°C	Pdh	- kW	Ti=7°C	COPd		-[
Tj=12°C	Pdh	- kW	Ti=12°C	COPd	<u> </u>	-[]
Tj=bivalent temperature	Pdh	- kW	Tj=bivalent temperature	COPd	<u> </u>	-[
Tj=operating limit	Pdh	- kW	Tj=operating limit	COPd	<u> </u>	-[
Tj=-15°C	Pdh	- kW	Tj=-15°C	COPd	<u> </u>	┥_
7			., ., .,			
Bivalent temperature			Operating limit temperature			_
heating / Average	Tbiv	-10 °C	heating / Average	Tol	-10	°C
heating / Warmer	Tbiv	2 ℃	heating / Warmer	Tol	2	°C
heating / Colder	Tbiv	- ℃	heating / Colder	Tol	-	°C
Cooling into and annual to			Oveling internal officions			
Cycling interval capacity for cooling	Pcycc	- kW	Cycling interval efficiency for cooling	EERcyc		٦_
for heating	Pcych	- kW	for heating	COPcyc	-	-[]
lor neating	1 Cycli	- KVV	ioi rieating	COLCYC		1-
Degradation coefficient			Degradation coefficient			
cooling	Cdc	0.25 -	heating	Cdh	0.25]-
			1.			
Electric power input in power mode			Annual electricity consumption		405	TLAME /.
off mode standby mode	Poff	9 W	cooling	Qce	105	kWh/a
thermostat-off mode	Psb	9 W 6 W	heating / Average	Qhe	764	kWh/a
Inermostat-oii mode	Pto(cooling)		heating / Warmer	Qhe	831	kWh/a
crankcase heater mode	Pto(heating) Pck	14 W 0 W	heating / colder	Qhe		kWh/a
Claricease fleater filode	1 CK	0 1				
Capacity control(indicate one of the	ree options)		Other items			
, ,	, ,		Sound power level(indoor)	Lwa	52	dB(A)
			Sound power level(outdoor)	Lwa	57	dB(A)
fixed	No		Global warming potential	GWP	675	kgCO2eq
staged	No		Rated air flow(indoor)	-	594	m³/h
variable	Yes		Rated air flow(outdoor)	-	1422	m³/h
Contact details for 1111 in 1						
			urer or of its authorised representative	4		
	J)MHIAE SERVI erikerbergweg 238		1 CM Amsterdam, Netherlands. P.O.Box 2	23393 1100 DW Am	sterdam N	etherlands
			Conditioning Europe, Ltd		a	
			idge, Middlesex, UB11 1ET, United Kir	ngdom		

Model SRK25ZTL-W

Model SRK25ZTL-W						
Information to identify the model(s) to w	which the information relates to:					
Indoor unit model name	SRK25ZTL-W		information relates to. Indicated values should relate to one			
Outdoor unit model name	SRC25ZTL-V	v	heating season at a time. Include at leas	st the heatii	ng season 'Average'.	
Function(indicate if present)	Vac		Average(mandatory)	Yes		
cooling heating	Yes Yes		Warmer(if designated) Colder(if designated)	No		
neating	103		Colder (II designated)	140		
Item	symbol val	ue unit	Item	symbol	value class	
Design load			Seasonal efficiency and energy efficien			
cooling	Pdesignc	2.5 kW	cooling	SEER	6.90 A++	
heating / Average	Pdesignh	2.7 kW	heating / Average	SCOP/A		
heating / Warmer		3.8 kW	heating / Warmer	SCOP/W		
heating / Colder	Pdesignh	- kW	heating / Colder	SCOP/C		
	-		10 1 1 1 1 1 1 1		unit	
Declared capacity at outdoor temperature		2.7 kW	Back up heating capacity at outdoor tel	mperature elbu	0 kW	
heating / Average (-10°C) heating / Warmer (2°C)	Pdh	3.8 kW	heating / Average (-10°C) heating / Warmer (2°C)	elbu	0 kW	
heating / Warmer (2 0)	Pdh	- kW	heating / Colder (-22°C)	elbu	- kW	
neaming / colact (22 c)			dainig / delae. (ZZ d /	0.54	1 1	
Declared capacity for cooling, at indoor	temperature 2	7(19)°C and	Declared energy efficiency ratio, at inde	or temper	ature 27(19)°C and	
outdoor temperature Tj	·		outdoor temperature Tj			
Tj=35°C		2.50 kW	Tj=35℃	EERd	4.31 -	
Tj=30°C		1.84 kW	Tj=30°C	EERd	6.07 -	
Tj=25°C		1.18 kW	Tj=25°C	EERd	9.50 -	
Tj=20°C	Pdc	1. 09 kW	Tj=20°C	EERd	12.60 -	
Declared capacity for heating / Average		door	Declared coefficient of performance / ^	vorogo o -	acon at indeer	
temperature 20°C and outdoor tempera		IUUI	Declared coefficient of performance / A temperature 20°C and outdoor		ason, at m000f	
Ti=-7°C		2.39 kW	Ti=-7°C	COPd	3.32 -	
Tj=2°C		1.45 kW	Tj=7°C	COPd	4.65	
Ti=7°C		1.02 kW	Ti=7°C	COPd	5.77	
Tj=12°C		1.19 kW	Tj=12°C	COPd	7.37	
Tj=bivalent temperature		2.70 kW	Tj=bivalent temperature	COPd	2.51 -	
Tj=operating limit		2.70 kW	Tj=operating limit	COPd	2.51 -	
	'					
Declared capacity for heating / Warmer	season, at inc	loor	Declared coefficient of performance / V	Varmer sea	ason, at indoor	
temperature 20°C and outdoor tempera			temperature 20°C and outdoor tempera			
Tj=2°C		3.80 kW	Tj=2°C	COPd	2.73 -	
Tj=7°C		2.44 kW	Tj=7°C	COPd	5.24 -	
Tj=12°C		1.19 kW	Tj=12°C	COPd	7.30 -	
Tj=bivalent temperature		3.80 kW	Tj=bivalent temperature	COPd	2.73 -	
Tj=operating limit	Pdh :	3.80 kW	Tj=operating limit	COPd	2.73 -	
Declared capacity for heating / Colder s	ooson at indo	or	Declared coefficient of performance / C	'oldor coor	on at indoor	
temperature 20°C and outdoor tempera		OI .	temperature 20°C and outdoor tempera		on, at indoor	
Tj=-7°C	Pdh -	- kW	Tj=-7°C	COPd		
Tj=2°C	Pdh	- kW	Tj=2°C	COPd		
Tj=7°C	Pdh	- kW	Tj=7°C	COPd		
Tj=12°C	Pdh	- kW	Tj=12°C	COPd		
Tj=bivalent temperature	Pdh	- kW	Tj=bivalent temperature	COPd		
Tj=operating limit	Pdh	- kW	Tj=operating limit	COPd		
Tj=-15℃	Pdh	- kW	Tj=-15°C	COPd		
Bivalent temperature		40 00	Operating limit temperature	. .	40 %	
heating / Average		-10 °C	heating / Average	Tol	-10 °C	
heating / Warmer	Tbiv	2 ℃	heating / Warmer	Tol	2 ℃	
heating / Colder	Tbiv	- ℃	heating / Colder	Tol	- °C	
Cycling interval capacity			Cycling interval efficiency			
for cooling	Pcycc	- kW	for cooling	EERcyc		
for heating	Pcych	- kW	for heating	COPcyc		
Degradation coefficient			Degradation coefficient			
cooling	Cdc	0.25 -	heating	Cdh	0.25 -	
El di			A			
Electric power input in power modes otl			Annual electricity consumption	000	427 12/4/1-/-	
off mode standby mode	Poff Psb	8 W 8 W	cooling heating / Average	Qce Qhe	127 kWh/a 804 kWh/a	
thermostat-off mode	PSD Pto(cooling)	8 W 6 W	heating / Average heating / Warmer	Qne Qhe	917 kWh/a	
Thomas at a mode	Pto(cooling) Pto(heating)	14 W	heating / warrier	Qhe	- kWh/a	
crankcase heater mode	Pck	0 W		۵.10	INVITICAL TOTAL PROPERTY OF THE PROPERTY OF TH	
		1	ı			
Capacity control(indicate one of three o	ptions)		Other items			
			Sound power level(indoor)	Lwa	55 dB(A)	
			Sound power level(outdoor)	Lwa	58 dB(A)	
fixed	No		Global warming potential	GWP	675 kgCO2eq	
staged	No		Rated air flow(indoor)	-	600 m ³ /h	
variable	Yes		Rated air flow(outdoor)	-	1368 m ³ /h	
Control details to the control of						
			or of its authorised representative.			
	IAE SERVICE		A Ameterdam Netharlanda D.O.B 20000 4	100 DW A	notordom Noth	
			M Amsterdam, Netherlands. P.O.Box 23393 1 nditioning Europe, Ltd	אט אארו אוי AN	isteruarii, ivetheriands	
			e, Middlesex, UB11 1ET,United Kingdom			
	, , , , , , , , , , , , , , , , , ,	, , , , , , , , , , , , , , , , , , , ,	, , ,			

Model SRK35ZTL-W

MOGOL OTHEROETE W					
Information to identify the model(If function includes heating: Indicat		
Indoor unit model name	SRK35ZTL-W		information relates to. Indicated values should relate to one		
Outdoor unit model name	SRC35ZT	L-W	heating season at a time. Include a	t least the heating season 'Average'.	
			, , , , ,		
Function(indicate if present)			Average(mandatory)	Yes	
cooling	Yes		Warmer(if designated)	Yes	
heating	Yes		Colder(if designated)	No	
			16	and the control of th	
Item	symbol	value unit	Item	symbol value class	
Design load	Ddaaigna	2 E 14\A/	Seasonal efficiency and energy eff		
cooling	Pdesigno	3.5 kW 2.8 kW	cooling	SEER 6.50 A++ SCOP/A 4.70 A++	
heating / Average	Pdesignh	3.9 kW	heating / Average		
heating / Warmer	Pdesignh		heating / Warmer		
heating / Colder	Pdesignh	- kW	heating / Colder	SCOP/C	
			16	unit	
Declared capacity at outdoor tem			Back up heating capacity at outdoo		
heating / Average (-10°C)	Pdh	2.8 kW	heating / Average (-10°C)	elbu 0 kW	
heating / Warmer (2°C)	Pdh	3.9 kW	heating / Warmer (2°C)	elbu 0 kW	
heating / Colder (-22°C)	Pdh	- kW	heating / Colder (-22°C)	elbu - kW	
			1		
Declared capacity for cooling, at	indoor temperature	e 27(19)°C and	Declared energy efficiency ratio, at	indoor temperature 27(19)°C and	
outdoor temperature Tj	,		outdoor temperature Tj		
Tj=35°C	Pdc	3.50 kW	Tj=35°C	EERd 3.33 -	
Tj=30°C	Pdc	2.58 kW	Tj=30°C	EERd 5.32 -	
Tj=25℃	Pdc	1.66 kW	Tj=25℃	EERd 8.40 -	
Tj=20°C	Pdc	1.08 kW	Tj=20°C	EERd 12.20 -	
					
Declared capacity for heating / A	verage season, at	indoor	Declared coefficient of performance	e / Average season, at indoor	
temperature 20°C and outdoor te			temperature 20°C and outdoor tem		
Tj=-7°C	Pdh	2.48 kW	Tj=-7°C	COPd 3.25 -	
Tj=2°C	Pdh	1.51 kW	Tj=2°C	COPd 4.67 -	
Ti=7°C	Pdh	1.04 kW	Tj=7°C	COPd 5.75 -	
Tj=12°C	Pdh	1.22 kW	Tj=12°C	COPd 7.43 -	
Tj=bivalent temperature	Pdh	2.80 kW	Tj=bivalent temperature	COPd 2.53 -	
Tj=breacht temperature Tj=operating limit	Pdh	2.80 kW	Tj=operating limit	COPd 2.53 -	
1)-operating limit	i uii	2.00	Tj-operating limit	COI d 2.33 -	
Declared capacity for heating / W	Jarmer season at	indoor	Declared coefficient of performance	e / Warmer season, at indoor	
temperature 20°C and outdoor te		ilidool	temperature 20°C and outdoor tem		
Tj=2°C	Pdh [3.90 kW	Tj=2°C	COPd 2.85 -	
Tj=7°C	Pdh	2.51 kW	Tj=7°C	COPd 5.08 -	
	Pdh	1.22 kW	Tj=12°C		
Tj=12°C			11.7		
Tj=bivalent temperature	Pdh	3.90 kW	Tj=bivalent temperature	COPd 2.85 -	
Tj=operating limit	Pdh	3.90 kW	Tj=operating limit	COPd 2.85 -	
			10		
Declared capacity for heating / C		door	Declared coefficient of performance		
temperature 20°C and outdoor te		1	temperature 20°C and outdoor tem		
Tj=-7°C	Pdh	- kW	Tj=-7°C	COPd	
Tj=2°C	Pdh	- kW	Tj=2°C	COPd	
Tj=7°C	Pdh	- kW	Tj=7°C	COPd	
Tj=12°C	Pdh	- kW	Tj=12°C	COPd	
Tj=bivalent temperature	Pdh	- kW	Tj=bivalent temperature	COPd	
Tj=operating limit	Pdh	- kW	Tj=operating limit	COPd	
Tj=-15℃	Pdh	- kW	Tj=-15°C	COPd	
		•			
Bivalent temperature			Operating limit temperature		
heating / Average	Tbiv	-10 °C	heating / Average	Tol -10 °C	
heating / Warmer	Tbiv	2 ℃	heating / Warmer	Tol 2 ℃	
heating / Colder	Tbiv	- ℃	heating / Colder	Tol - °C	
		·	· · · · · · · · · · · · · · · · · · ·	· · ·	
Cycling interval capacity			Cycling interval efficiency		
for cooling	Pcycc	- kW	for cooling	EERcyc	
for heating	Pcych	- kW	for heating	COPcyc	
				-	
Degradation coefficient			Degradation coefficient		
cooling	Cdc	0.25 -	heating	Cdh 0.25 -	
			,	-	
Electric power input in power mo-	des other than 'act	ive mode'	Annual electricity consumption		
off mode			cooling	Qce 189 kWh/a	
	Poff				
standby mode	Poff Psb	8 W	heating / Average	Qhe 835 kWh/a	
standby mode thermostat-off mode				Qhe 835 kWh/a Qhe 943 kWh/a	
	Psb Pto(cooling)	8 W	heating / Average heating / Warmer		
	Psb	8 W 6 W	heating / Average	Qhe 943 kWh/a	
thermostat-off mode	Psb Pto(cooling) Pto(heating)	8 W 6 W 14 W	heating / Average heating / Warmer	Qhe 943 kWh/a	
thermostat-off mode crankcase heater mode	Psb Pto(cooling) Pto(heating) Pck	8 W 6 W 14 W	heating / Average heating / Warmer	Qhe 943 kWh/a	
thermostat-off mode	Psb Pto(cooling) Pto(heating) Pck	8 W 6 W 14 W	heating / Average heating / Warmer heating / colder	Qhe 943 kWh/a Qhe - kWh/a	
thermostat-off mode crankcase heater mode	Psb Pto(cooling) Pto(heating) Pck	8 W 6 W 14 W	heating / Average heating / Warmer heating / colder Other items Sound power level(indoor)	Qhe	
thermostat-off mode crankcase heater mode Capacity control(indicate one of t	Psb Pto(cooling) Pto(heating) Pck hree options)	8 W 6 W 14 W	heating / Average heating / Warmer heating / colder Other items Sound power level(indoor) Sound power level(outdoor)	Qhe 943 kWh/a - kWh/a Lwa 56 dB(A) Lwa 61 dB(A)	
thermostat-off mode crankcase heater mode Capacity control(indicate one of t	Psb Pto(cooling) Pto(heating) Pck hree options)	8 W 6 W 14 W	heating / Average heating / Warmer heating / colder Other items Sound power level(indoor) Sound power level(outdoor) Global warming potential	Qhe 943 kWh/a Qhe - kWh/a Lwa 56 dB(A) Lwa 61 dB(A) GWP 675 kgCO2eq.	
thermostat-off mode crankcase heater mode Capacity control(indicate one of t fixed staged	Psb Pto(cooling) Pto(heating) Pck hree options)	8 W 6 W 14 W	heating / Average heating / Warmer heating / colder Other items Sound power level(indoor) Sound power level(outdoor) Global warming potential Rated air flow(indoor)	Qhe Qhe - kWh/a Lwa 56 dB(A) Lwa 61 dB(A) GWP 675 kgCO2eq 624 m³/h	
thermostat-off mode crankcase heater mode Capacity control(indicate one of t	Psb Pto(cooling) Pto(heating) Pck hree options)	8 W 6 W 14 W	heating / Average heating / Warmer heating / colder Other items Sound power level(indoor) Sound power level(outdoor) Global warming potential	Qhe 943 kWh/a Qhe - kWh/a Lwa 56 dB(A) Lwa 61 dB(A) GWP 675 kgCO2eq.	
thermostat-off mode crankcase heater mode Capacity control(indicate one of t fixed staged variable	Psb Pto(cooling) Pto(heating) Pck hree options) No No Yes	8 W 6 W 14 W 0 W	heating / Average heating / Warmer heating / colder Other items Sound power level(indoor) Sound power level(outdoor) Global warming potential Rated air flow(indoor) Rated air flow(outdoor)	Qhe Qhe - kWh/a Lwa 56 dB(A) Lwa 61 dB(A) GWP 675 kgCO2eq 624 m³/h	
thermostat-off mode crankcase heater mode Capacity control(indicate one of t fixed staged variable	Psb Pto(cooling) Pto(heating) Pck hree options) No No Yes lame and address	8 W 6 W 14 W 0 W	heating / Average heating / Warmer heating / colder Other items Sound power level(indoor) Sound power level(outdoor) Global warming potential Rated air flow(indoor)	Qhe Qhe - kWh/a Lwa 56 dB(A) Lwa 61 dB(A) GWP 675 kgCO2eq 624 m³/h	
thermostat-off mode crankcase heater mode Capacity control(indicate one of t fixed staged variable	Psb Pto(cooling) Pto(heating) Pck hree options) No No Yes lame and address EU)MHIAE SERVI	8 W 6 W 14 W 0 W	heating / Average heating / Warmer heating / colder Other items Sound power level(indoor) Sound power level(outdoor) Global warming potential Rated air flow(indoor) Rated air flow(outdoor)	Qhe Qhe Qhe - kWh/a kWh/a Lwa 56 dB(A) Lwa 61 dB(A) GWP 675 kgCO2eq. - 624 m³/h - 1524 m³/h	
thermostat-off mode crankcase heater mode Capacity control(indicate one of t fixed staged variable	Psb Pto(cooling) Pto(heating) Pck hree options) No No Yes lame and address EU)MHIAE SERVII Herikerbergweg 238	8 W 6 W 14 W 0 W of the manufacture CES B.V., Luna ArenA, 1101 C	heating / Average heating / Warmer heating / Colder Other items Sound power level(indoor) Sound power level(outdoor) Global warming potential Rated air flow(indoor) Rated air flow(outdoor) or or of its authorised representative.	Qhe Qhe Qhe - kWh/a kWh/a Lwa 56 dB(A) Lwa 61 dB(A) GWP 675 kgCO2eq. - 624 m³/h - 1524 m³/h	
thermostat-off mode crankcase heater mode Capacity control(indicate one of t fixed staged variable	Psb Pto(cooling) Pto(heating) Pck hree options) No No Yes lame and address EU)MHIAE SERVII Herikerbergweg 238 JK)Mitsubishi Hea	8 W 6 W 14 W 0 W	heating / Average heating / Warmer heating / colder Other items Sound power level(indoor) Sound power level(outdoor) Global warming potential Rated air flow(indoor) Rated air flow(outdoor)	Qhe Qhe Qhe	

Model SRK50ZTL-W

Information to identify the model(s) to			elates to:	If function includes heating: Indicate the			
Indoor unit model name	SRK50ZTL-W SRC50ZTL-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	SRC50Z1	L-VV		neating season at a time. Include at lea	st the neatir	ig season	Average.
Function(indicate if present)				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			7	Seasonal efficiency and energy efficien			
cooling heating / Average	Pdesignc Pdesignh	5.0 4.0	kW kW	cooling heating / Average	SEER SCOP/A	6.50 4.30	A++ A+
heating / Warmer	Pdesignh	4.6	kW	heating / Average	SCOP/W	5.50	A+++
heating / Colder	Pdesignh	-	kW	heating / Colder	SCOP/C	-	-
							unit
Declared capacity at outdoor temper heating / Average (-10°C)	ature Tdesignl Pdh	1 4.0	kW	Back up heating capacity at outdoor tell heating / Average (-10°C)	mperature T elbu	designh	kW
heating / Warmer (2°C)	Pdh	4.6	kW	heating / Warmer (2°C)	elbu	-	kW
heating / Colder (-22°C)	Pdh	-	kW	heating / Colder (-22°C)	elbu	-	kW
						•	•
Declared capacity for cooling, at indo	oor temperatur	e 27(19)°C	and	Declared energy efficiency ratio, at inde	or tempera	ture 27(19)°C and
outdoor temperature Tj Tj=35°C	Pdc	5.00	kW	outdoor temperature Tj Tj=35°C	EERd	3.14	1-
Tj=30°C	Pdc	3.68	kW	Tj=30°C	EERd	4.98	1-
Tj=25°C	Pdc	2.37	kW	Tj=25°C	EERd	7.96]-
Tj=20°C	Pdc	1.94	kW	Tj=20°C	EERd	13.10	-
Declared capacity for heating / Avera	ane season at	indoor		Declared coefficient of performance / A	verane sea	son at ind	loor
temperature 20°C and outdoor temperature	erature Tj	iiidooi		temperature 20°C and outdoor tempera		oon, at iilu	1001
Tj=-7°C	Pdh	3.54	kW	Tj=-7°C	COPd	2.65]-
Tj=2°C	Pdh	2.15	kW	Tj=2°C	COPd	4.32	-
Tj=7°C	Pdh	1.39	kW kW	Tj=7°C	COPd COPd	5.51	-
Tj=12°C Tj=bivalent temperature	Pdh Pdh	1.59 4.00	kW	Tj=12°C Tj=bivalent temperature	COPa	6.90 2.56	-
Tj=operating limit	Pdh	4.00	kW	Tj=operating limit	COPd	2.56	-
,						-	
Declared capacity for heating / Warn temperature 20°C and outdoor temperature	ner season, at	indoor		Declared coefficient of performance / V		son, at ind	oor
Tj=2°C	Pdh	4.60	1 _{kW}	temperature 20°C and outdoor tempera Tj=2°C	COPd	2.78	1_
Tj=7°C	Pdh	2.96	kW	Tj=7°C	COPd	5.15	-
Tj=12°C	Pdh	1.57	kW	Tj=12°C	COPd	6.84]-
Tj=bivalent temperature	Pdh	4.60	kW	Tj=bivalent temperature	COPd	2.78	-
Tj=operating limit	Pdh	4.60	kW	Tj=operating limit	COPd	2.78	<u> -</u>
Declared capacity for heating / Colde	er season, at ir	ndoor		Declared coefficient of performance / C	older seaso	on, at indo	or
temperature 20°C and outdoor temperature				temperature 20°C and outdoor tempera			7
Tj=-7°C	Pdh	-	kW	Tj=-7°C	COPd COPd	-	-
Tj=2°C Tj=7°C	Pdh Pdh	-	kW kW	Tj=2°C Tj=7°C	COPa	-	-
Tj=12°C	Pdh	-	kW	Tj=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			
heating / Average	Tbiv	-10	°C	heating / Average	Tol	-10	°C
heating / Warmer	Tbiv	2	°C	heating / Warmer	Tol	2	°C
heating / Colder	Tbiv	-	°C	heating / Colder	Tol	-	°C
Cycling interval capacity				Cycling interval efficiency			
for cooling	Pcycc	-	kW	for cooling	EERcyc	-]-
for heating	Pcych	-	kW	for heating	COPcyc	-	-
Degradation coefficient				Degradation coefficient			
cooling	Cdc	0.25	1- l	heating	Cdh	0.25]-
							•
Electric power input in power modes off mode	other than 'ac'	tive mode	w l	Annual electricity consumption cooling	Qce	270	kWh/a
standby mode	Psb	6	W	heating / Average	Qhe	1302	kWh/a
thermostat-off mode	Pto(cooling)	15	W	heating / Warmer	Qhe	1172	kWh/a
	Pto(heating)	15	W	heating / colder	Qhe	-	kWh/a
crankcase heater mode	Pck	0	W				
Capacity control(indicate one of thre	e options)			Other items			
	,			Sound power level(indoor)	Lwa	60	dB(A)
_				Sound power level(outdoor)	Lwa	64	dB(A)
fixed	No			Global warming potential	GWP	675	kgCO2eq.
staged variable	No Yes			Rated air flow(indoor) Rated air flow(outdoor)	-	750 2136	m³/h m³/h
	1 .63						<u> </u>
			anufacturer	or of its authorised representative.			
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				, Middlesex, UB11 1ET,United Kingdom			

10. TECHNICAL INFORMATION

Model SRK63ZTL-W

Information to identify the model(e) to	a which the information relates	to: Ulf function includes heating: Indicate	the heating access the
Information to identify the model(s) to Indoor unit model name	SRK63ZTL-W	If function includes heating: Indicate information relates to. Indicated val	
Outdoor unit model name	SRC63ZTL-W	heating season at a time. Include at	
Catagor and model name	JOHOGOZIE W	Theating occoon at a time. Include at	readt the fleating deadon / werage
Function(indicate if present)		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	Pdesignc 6.3 kW	Seasonal efficiency and energy effi	
cooling		cooling heating / Average	SEER 7.50 A++ SCOP/A 4.60 A++
heating / Average heating / Warmer	Pdesignh 5.3 kW Pdesignh 6.6 kW	heating / Warmer	SCOP/A 4.60 A+++
heating / Warrier	Pdesignh - kW	heating / Warrier	SCOP/C
ricating / Colder	i dealgriff	Induiting / Coluct	unit
Declared capacity at outdoor temper	ature Tdesignh	Back up heating capacity at outdoo	
heating / Average (-10°C)	Pdh 5.3 kW	heating / Average (-10°C)	elbu 0 kW
heating / Warmer (2°C)	Pdh 6.6 kW	heating / Warmer (2°C)	elbu 0 kW
heating / Colder (-22°C)	Pdh - kW	heating / Colder (-22°C)	elbu - kW
			·
Declared capacity for cooling, at indo	oor temperature 27(19)°C and	Declared energy efficiency ratio, at	indoor temperature 27(19)°C and
outdoor temperature Tj		outdoor temperature Tj	
Tj=35°C	Pdc 6.3 kW	Tj=35°C	EERd 3.4 -
Tj=30°C	Pdc 4.6 kW	Tj=30°C	EERd 5.37 -
Tj=25°C	Pdc 2.9 kW	Tj=25°C	EERd 9.2 -
Tj=20°C	Pdc 1.7 kW	Tj=20°C	EERd 15.6 -
Declared capacity for heating / Avera	ane season at indoor	Declared coefficient of performance	Average season at indoor
temperature 20°C and outdoor 20°C and 00°C and 00		temperature 20°C and outdoor temp	
Ti=-7°C	Pdh 4.4 kW	Tj=-7°C	COPd 2.8 -
Ti=2°C	Pdh 2.8 kW	Tj=2°C	COPd 4.7 -
Tj=7°C	Pdh 1.8 kW	Tj=7°C	COPd 5.7 -
Tj=12°C	Pdh 1.3 kW	Tj=12°C	COPd 7 -
Tj=bivalent temperature	Pdh 5.3 kW	Tj=bivalent temperature	COPd 2.5 -
Tj=operating limit	Pdh 5.3 kW	Tj=operating limit	COPd 2.5 -
Declared capacity for heating / Warn		Declared coefficient of performance	
temperature 20°C and outdoor temperature		temperature 20°C and outdoor	
Tj=2°C	Pdh 6.6 kW	Tj=2°C	COPd 2.7 -
Tj=7°C	Pdh 4.3 kW	Tj=7°C	COPd 4.6 -
Tj=12°C	Pdh 1.8 kW	Tj=12°C	COPd 7.35 -
Tj=bivalent temperature	Pdh 6.6 kW	Tj=bivalent temperature	COPd 2.7 -
Tj=operating limit	Pdh 6.6 kW	Tj=operating limit	COPd 2.7 -
Declared capacity for heating / Colde	er season, at indoor	Declared coefficient of performance	/ Colder season, at indoor
temperature 20°C and outdoor temperature		temperature 20°C and outdoor temperature	
Tj=-7°C	Pdh - kW	Ti=-7°C	COPd
Tj=2°C	Pdh - kW	Ti=2°C	COPd
Tj=7°C	Pdh - kW	∏i=7°C	COPd
Tj=12°C	Pdh - kW	Ti=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
			·
Bivalent temperature		Operating limit temperature	
heating / Average	Tbiv -10 °C	heating / Average	Tol -10 °C
heating / Warmer	Tbiv 2 °C	heating / Warmer	Tol 2 °C
heating / Colder	Tbiv - °C	heating / Colder	Tol - ℃
Cycling interval capacity		Cycling interval efficiency	
for cooling	Pcycc - kW	for cooling	EERcyc
for heating	Pcych - kW	for heating	COPcyc
		in the stand	
Degradation coefficient		Degradation coefficient	
cooling	Cdc 0.25 -	heating	Cdh 0.25 -
Electric power input in power modes		Annual electricity consumption	
off mode	Poff 5 W	cooling	Qce 295 kWh/a
standby mode	Psb 5 W	heating / Average	Qhe 1615 kWh/a
thermostat-off mode	Pto(cooling) 17 W Pto(heating) 14 W	heating / Warmer heating / colder	Qhe 1679 kWh/a Qhe - kWh/a
crankcase heater mode	Pto(heating) 14 W	licating / coluct	GIIG - KVVII/A
S.G. MOGO HOUGE HIOGE	1 010	_	
Capacity control(indicate one of three	e options)	Other items	
, 11 , 11 , 12 , 11 , 11 , 11 , 11 , 11	/	Sound power level(indoor)	Lwa 60 dB(A)
		Sound power level(outdoor)	Lwa 64 dB(A)
fixed	No	Global warming potential	GWP 675 kgCO2eq
staged	No	Rated air flow(indoor)	- 1020 m³/h
variable	Yes	Rated air flow(outdoor)	- 2580 m³/h
			<u> </u>
		rer or of its authorised representative.	
l ' '	HIAE SERVICES B.V.	CM Ameterdam Netherland BOB 5555	02 4400 DW Att
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		Middlesex, UB11 1ET,United Kingdom	
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			DW/V0002382

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Model SRK71ZTL-W

Model SRK71ZTL-W			
Information to identify the model(s) to		If function includes heating: Indicate th	
Indoor unit model name	SRK71ZTL-W	information relates to. Indicated values	
Outdoor unit model name	SRC71ZTL-W	heating season at a time. Include at lea	ist the heating season 'Average'
Franking (in disease if accessed)		1	Var
Function(indicate if present)	Vac	Average(mandatory)	Yes
cooling	Yes Yes	Warmer(if designated)	Yes No
heating	res	Colder(if designated)	NO
Itom	aymbal yalua unit	Item	symbol value class
Item Design load	symbol value unit	Seasonal efficiency and energy efficier	
cooling	Pdesignc 7.1 kW	cooling	SEER 7.10 A++
heating / Average	Pdesignh 6.2 kW	heating / Average	SCOP/A 4.40 A+
heating / Warmer	Pdesignh 7.4 kW	heating / Warmer	SCOP/W 5.30 A+++
heating / Warrier	<u> </u>	heating / Colder	SCOP/C
rieating / Colder	Pdesignh - kW	rieating / Colder	
Dealers despesitive to suit despetaments	una Talanianah	I Dook up booking conseits at autiliante	unit
Declared capacity at outdoor temperat heating / Average (-10°C)		Back up heating capacity at outdoor te	
		heating / Average (-10°C)	elbu 0 kW
heating / Warmer (2°C)	Pdh 7.4 kW	heating / Warmer (2°C)	elbu 0 kW
heating / Colder (-22°C)	Pdh - kW	heating / Colder (-22°C)	elbu - kW
	07/40\00	16	07/40\00
Declared capacity for cooling, at indoo	r temperature 27(19) C and	Declared energy efficiency ratio, at ind	oor temperature 27(19) C and
outdoor temperature Tj	B	outdoor temperature Tj	55D L .
Tj=35°C	Pdc 7.1 kW	Tj=35°C	EERd 2.9 -
Tj=30°C	Pdc 5.1 kW	Tj=30°C	EERd 5.16 -
Tj=25°C	Pdc 3.4 kW	Tj=25°C	EERd 8.6 -
Tj=20°C	Pdc 1.8 kW	Tj=20°C	EERd 15.2 -
Declared capacity for heating / Averag		Declared coefficient of performance / A	
temperature 20°C and outdoor tempera		temperature 20°C and outdoor tempera	
Tj=-7°C	Pdh 5.5 kW	Tj=-7°C	COPd 2.8 -
Tj=2°C	Pdh 3.3 kW	Tj=2°C	COPd 4.4 -
Tj=7°C	Pdh 2.1 kW	Tj=7°C	COPd 5.5 -
Tj=12°C	Pdh 1.3 kW	Tj=12°C	COPd 6.8 -
Tj=bivalent temperature	Pdh 6.2 kW	Tj=bivalent temperature	COPd 2.3 -
Tj=operating limit	Pdh 6.2 kW	Tj=operating limit	COPd 2.3 -
	•	-	•
Declared capacity for heating / Warme	r season, at indoor	Declared coefficient of performance / V	Narmer season, at indoor
temperature 20°C and outdoor temperature	ature Tj	temperature 20°C and outdoor temperature	ature Tj
Tj=2°C	Pdh 7.4 kW	Tj=2°C	COPd 2.5 -
Tj=7°C	Pdh 4.8 kW	Tj=7°C	COPd 4.57 -
Tj=12°C	Pdh 2.1 kW	Tj=12℃	COPd 6.9 -
Tj=bivalent temperature	Pdh 7.4 kW	Tj=bivalent temperature	COPd 2.5 -
Tj=operating limit	Pdh 7.4 kW	Tj=operating limit	COPd 2.5 -
n, openium g mini		if sharening mini	
Declared capacity for heating / Colder	season, at indoor	Declared coefficient of performance / C	Colder season, at indoor
temperature 20°C and outdoor tempera		temperature 20°C and outdoor tempera	
Tj=-7°C	Pdh - kW	Tj=-7°C	COPd
Tj=2°C	Pdh - kW	Tj=2°C	COPd
Tj=7°C	Pdh - kW	Ti=7°C	COPd
Tj=12°C	Pdh - kW	Ti=12°C	COPd -
Tj=bivalent temperature	Pdh - kW	Tj=bivalent temperature	COPd -
Tj=blvalent temperature Tj=operating limit	Pdh - kW	Tj=operating limit	COPd
Tj=-15°C	Pdh - kW	Tj=-15°C	COPd
1j=-15 C	Pull - KVV	[1]=-15 C	COPa - -
Bivalent temperature		Operating limit temperature	
heating / Average	Tbiv -10 ℃	heating / Average	Tol -10 ℃
0 0		heating / Warmer	
heating / Warmer			
heating / Colder	Tbiv - °C	heating / Colder	Tol - °C
Cycling interval conscitu		Cycling interval officiones	
Cycling interval capacity for cooling	Pcycc - kW	Cycling interval efficiency for cooling	EERcyc
for heating	· —	, i	-
nor neating	Pcych - kW	for heating	COPcyc
Dogradation coefficient		Dogradation coefficient	
Degradation coefficient	Cdc 0.25 -	Degradation coefficient	Cdh 0.25 -
cooling	Gut V.25 -	heating	Curi 0.25 -
Electric power input in newer read	than than lastice made!	Appual alastricity consumation	
Electric power input in power modes of		Annual electricity consumption	Qce 351 kWh/a
off mode	Poff 5 W	cooling	
standby mode	Psb 5 W	heating / Average	Qhe 1972 kWh/a
thermostat-off mode	Pto(cooling) 17 W	heating / Warmer	Qhe 1954 kWh/a
	Pto(heating) 14 W	heating / colder	Qhe - kWh/a
crankcase heater mode	Pck 0 W	1	
Consolity control/indicat	- tions	Other items	
Capacity control(indicate one of three	opuons)	Other items	Luce Od UD(A)
		Sound power level(indoor)	Lwa 61 dB(A)
G	N -	Sound power level(outdoor)	Lwa 66 dB(A)
fixed	No	Global warming potential	GWP 675 kgCO2eq
staged	No	Rated air flow(indoor)	- 1050 m ³ /h
variable	Yes	Rated air flow(outdoor)	- 2580 m³/h
		r or of its authorised representative.	
` <i>'</i>	AE SERVICES B.V.		
		M Amsterdam, Netherlands. P.O.Box 23393 1	100 DW Amsterdam, Netherlands
	ubishi Heavy Industries Air-Condition		
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