Information to identify the model(s) to		If function includes heating: Indicate	
Indoor unit model name SRK15ZTL-W Information relates to, Indicated values s			
Outdoor unit model name	SRC15ZTL-W	heating season at a time. Include at	least the heating season 'Average'.
[ti(indicate if			Yes
Function(indicate if present) cooling	Yes	Average(mandatory) Warmer(if designated)	Yes
heating	Yes	Colder(if designated)	No
neating	1 103	Colder (II designated)	1 140
Item	symbol value ι	unit Item	symbol value class
Design load	2,	Seasonal efficiency and energy effic	
cooling	Pdesignc 1.5	kW cooling	SEER <b>6.40</b> A++
heating / Average	Pdesignh 2.3	W heating / Average	SCOP/A <b>4.40</b> A+
heating / Warmer	Pdesignh 3.1	wW heating / Warmer	SCOP/W <b>5.40</b> A+++
heating / Colder	Pdesignh - k	heating / Colder	SCOP/C
			unit
Declared capacity at outdoor tempera		Back up heating capacity at outdoo	
heating / Average (-10°C)		kW heating / Average (−10°C)	elbu <u>0</u> kW
heating / Warmer (2°C)	H	heating / Warmer (2°C)	elbu <u>0</u> kW
heating / Colder (-22°C)	Pdc - I	kW heating / Colder (-22°C)	elbu - kW
Declared capacity for cooling, at indoo	r temperature 27(19) G and	Declared energy efficiency ratio, at	indoor temperature 27(19) C and
outdoor temperature Tj	Pdc <b>1.50</b>	outdoor temperature Tj	EED4 4.20
Tj=35°C Tj=30°C		kW   Tj=35°C kW   Ti=30°C	EERd 4.29 - EERd 7.07 -
Tj=30 C  Tj=25°C	H	⟨W   Ti=25°C	EERd 7.07 - EERd 10.1 -
Tj=20°C		KW Tj=20°C	EERd 10.1 -
1j-20 C	Puc   1.16	[1]=20 C	EERU 13.2 -
Declared capacity for heating / Avera	ge season at indoor	Declared coefficient of performance	Average season at indoor
temperature 20°C and outdoor temper		temperature 20°C and outdoor temp	
Tj=-7°C		W Tj=−7°C	COPd <b>2.93</b> -
Tj=2°C		W   Ti=2°C	COPd 4.49 -
Tj=7°C	H	 kW   Tj=7°C	COPd <b>5.55</b> -
Tj=12°C	Pdh <b>1.13</b>	kW   Tj=12°C	COPd <b>6.92</b> -
Tj=bivalent temperature	Pdh <b>2.30</b>	W Tj=bivalent temperature	COPd <b>2.27</b> -
Tj=operating limit	Pdh <b>2.30</b>	W Tj=operating limit	COPd <b>2.27</b> -
Declared capacity for heating / Warm		Declared coefficient of performance	e / Warmer season, at indoor
temperature 20°C and outdoor temper		temperature 20°C and outdoor temp	
Tj=2°C	H	kW Tj=2°C	COPd <b>2.55</b> –
Tj=7°C	H	kW Tj=7°C	COPd <u>5.08</u> -
Tj=12°C	H	kW Tj=12°C	COPd 6.92 -
Tj=bivalent temperature		W Tj=bivalent temperature	COPd <u>2.55</u> -
Tj=operating limit	Pdh <b>3.10</b>	W Tj=operating limit	COPd <b>2.55</b> -
Destruction of the feet baseline / Oalde		D l	/ 0.11
Declared capacity for heating / Colde		Declared coefficient of performance	
temperature 20°C and outdoor temper Ti=-7°C		temperature 20°C and outdoor temptown $T_i = -7$ °C	
Tj=2°C		⟨W   Tj=7 C ⟨W   Tj=2°C	COPd
Tj=7°C		₩   1]-2 C ⟨W   Tj=7°C	COPd
Tj=12°C	H	KW   Tj=12°C	COPd
Tj=bivalent temperature	H	KW Tj=bivalent temperature	COPd
Tj=operating limit	H	KW Tj=operating limit	COPd
Tj=-15°C	H	KW   Tj=−15°C	COPd
1,3 1,5 5			33.4
Bivalent temperature		Operating limit temperature	
heating / Average	Tbiv -10 °	C heating / Average	Tol <b>-10</b> °C
heating / Warmer	Tbiv 2	C heating / Warmer	Tol <b>2</b> °C
heating / Colder	Tbiv -	C heating / Colder	Tol - ℃
Cycling interval capacity		Cycling interval efficiency	
for cooling	-	for cooling	EERcyc
for heating	Pcych - k	for heating	COPcyc
		T	
Degradation coefficient		Degradation coefficient	a
cooling	Cdc <b>0.25</b> -	heating heating	Cdh <b>0.25</b> -
Florida and the second and the secon	the other tests and t	A	
Electric power input in power modes of		Annual electricity consumption	03 11/1/1/1
off mode standby mode		N   cooling N   heating / Average	Qce <u>83</u> kWh/a Qhe <b>732</b> kWh/a
thermostat-off mode		5	Qhe <b>732</b> kWh/a kWh/a
and mostat on mode		W heating / Warmer W heating / colder	Qhe - kWh/a
crankcase heater mode		N	Qile - KVVII/ a
or armouse meater mode	1 01		
Capacity control(indicate one of three	options)	Other items	
,,		Sound power level(indoor)	Lwa <b>51</b> dB(A)
		Sound power level(outdoor)	Lwa <b>56</b> dB(A)
fixed	No	Global warming potential	GWP <b>675</b> kgCO2eq.
staged	No	Rated air flow(indoor)	- <b>570</b> m3/h
variable	Yes	Rated air flow(outdoor)	- <b>1314</b> m3/h
		-	
Contact details for obtaining		e manufacturer or of its authorised representati	ve.
	HIAE SERVICES B.V.		
	erikerbergweg 238, Luna ArenA, 11		
P.	O.Box 23393 1100 DW Amsterdam	, Netherlands	