



PRODUCT PERFORMANCE RATING

Document ID 072420190920-9131772

Issued on 24 July 2019

This product is certified by Eurovent Certita Certification as mentioned on

Certificate N° 18.10.035

This document is valid at the date of issue - **Check the current validity on www.eurovent-certification.com**

Product	European Heat Pumps / Euro Heat Pump (Euro-HP)
Product type	Comfort air conditioner below 12 kW/ air-cooled/ split/ reversible
Brand	mitsubishi heavy industries thermal systems
Range	ZSX-W
Product référence	SRC25ZSX-W/SRK25ZSX-W

This performance certificate is delivered for the following project:

Project Name	Company	Project reference	Project location
Hristov	Cameo ltd	Mitsubishi Heavy Industries SRK-SRC25ZSX-W	Bulgaria

FEATURE	VALUE	UNIT
GENERAL		
Refrigerant	R32	
Main Power Supply	230-1-50	
Refr. Line	5m	m
Mounting	Wall mounted	



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FEATURE	VALUE	UNIT
THERMAL		
Pc	2.50	kW
Pec	0.44	kW
EER	5.68	

FEATURE	VALUE	UNIT
STANDARD HEATING		
Ph	3.20	kW
Peh	0.59	kW
COP	5.42	

FEATURE	VALUE	UNIT
ACOUSTIC		
LwO env	57	dB(A)
LwI1 env	55	dB(A)



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FEATURE	VALUE	UNIT
COOLING PL CONDB		
Pc @ 30°C	1.84	kW
EER @ 30°C	8.75	

FEATURE	VALUE	UNIT
COOLING PL CONDC		
Pc @ 25°C	1.27	kW
EER @ 25°C	14.10	

FEATURE	VALUE	UNIT
COOLING PL CONDD		
Pc @ 20°C	1.40	kW
EER @ 20°C	20.40	



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FEATURE	VALUE	UNIT
SEASONAL EFFICIENCY IN COOLING		
Pdesignc	2.50	kW
SEER	10.30	
Qce	85.00	kWh/annum
SEER Class	A+++	

FEATURE	VALUE	UNIT
HEATING PL CONDA		
Ph @ -7°C	2.61	kW
COP @ -7°C	3.15	

FEATURE	VALUE	UNIT
HEATING PL CONDB		
Ph @ +2°C	1.59	kW
COP @ 2°C	5.30	



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FEATURE	VALUE	UNIT
HEATING PL CONDC		
Ph @ +7°C	1.03	kW
COP @ +7°C	6.58	

FEATURE	VALUE	UNIT
HEATING PL CONDD		
Ph @ +12°C	0.96	kW
COP @ +12°C	8.30	

FEATURE	VALUE	UNIT
HEATING AVERAGE CLIMATE		
Pdesignh	3.00	kW
SCOP	5.20	
SCOP Class	A+++	
Qhe	808.00	kWh/annum



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FEATURE	VALUE	UNIT
BIVALENT POINT		
Tbiv	-10	°C
COP @ Tbiv	2.69	
Ph TBiv	3.00	kW

FEATURE	VALUE	UNIT
TOL RUNING TEST		
TOL	-20.00	°C
COP @ TOL	2.30	
Ph @ TOL	2.40	kW

FEATURE	VALUE	UNIT
AC_POFFC		
Poff	4.00	W



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FEATURE	VALUE	UNIT
AC_PSBC (RT2012)		
Psb	4.00	W

FEATURE	VALUE	UNIT
AC_PTOC		
Pto	11.00	W