



TEST REPORT

Basic Information	
Model No.	GWC12AVCXB-D6DNA1B (KS-IW15-GPAI13P1M32)
Power supply Applied	220-240V 60Hz
Cooling Capacity	3517W
Heating Capacity	---W
Power Input (C/H)	932W/---W
Refrigerant (kg)	R32, 0.53
Compressor Model	QXF-A098zC170H
Fan Motor Model (Indoor unit)	FN10D-ZL(10P)
Fan Motor Model (Outdoor unit)	FW35R-L-ZL(10P)
Applicable Standard No.	ISO 5151-2017

Basic Test Result						
No.	ITEM	TEST RESULT				REMARK
1	Cooling Capacity	Rated cooling capacity	Inter cooling capacity	Intermediate low-temperature refrigerating capacity	CSPF	---
	Power supply Applied (V)	229.9	230.3	230.4	6.54	PASS
	Entering Air D.B.T (I) (°C)	26.95	26.94	26.94		
	Entering Air W.B.T (I) (°C)	19.00	18.99	18.99		
	Entering Air D.B.T (O) (°C)	34.98	34.99	28.98		
	Entering Air W.B.T (O) (°C)	23.96	23.94	23.95		
	Cooling capacity(W)	3373	1721	1733		
	Cooling Power input(W)	933	383	279		
	EER	3.62	4.49	6.21		



Other Test Result :

1	Max. cooling performance test	/
2	Min. cooling ,freeze-up air blockage performance tests	/
3	Condensate control and enclosure sweat performance test	/
4	Freeze-up drip performance test	/
5	Max. heating performance test	/
6	Min. heating performance test	/
7	Automatic defrost performance test	/

Note:

“---” in chart stands for “not applicable”。

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