

TECHNICIAN TEST REPORT

Date:

Hi-Wall Split AC				Casette AC				DSAI / DPAI				DVRF/IVRF/VRF-IVS/IVRF-B			
S No	Description	T/S	RPLC	Description	T/S	RPLC	S No	Description	T/S	RPLC	Description	T/S	RPLC		
1	Water Leak			Water Leak/Water Pump			1	IDU Filter / Coil			IDU Filter / Coil				
2	IDU Coil Block			IDU Coil Block			2	IDU Capacitor / Motor			IDU Capacitor / Motor				
3	Error Codes			Error Codes			3	PCB Error Code / Wiring			PCB Error Code / Wiring				
4	PCB / Display Board			PCB / Display Board			4	Temperature Sensor Rating			Temperature Sensor Rating				
5	IDU Blower Motor			IDU Blower Motor			5	Model Number			Model Number				
6	IDU Vibration			Louver Motor			6	IDU Noise / Vibration			IDU Noise / Vibration				
7	Louver Motor			IDU Sensor			7	IDU Blower Noise			IDU Blower Noise				
8	IDU Sensor			Compressor Checking			8	Water Leak			Water Leak				
9	Compressor Checking			ODU Coil Block			9	Bearing Noise DPA			ODU Coil				
10	ODU Coil Block			ODU Fan Motor / Capacitor			10	ODU Coil			ODU Motor / Board				
11	ODU Fan Motor / Capacitor			Pressure Check/Top-up			11	ODU Motor / Capacitor			ODU Vibration				
12	Pressure Check/Top-up			Gas Leak Checking/Arresting			12	ODU Vibration			Compressor				
13	Gas Leak Checking/Arresting			ODU Vibration			13	Compressor			Contactor / Wiring				
14	ODU Vibration			Electrical Wiring			14	Contactor / Wiring			Gas Leak				
15	Electrical Wiring			IDU Panel Removing			15	Gas Leak			Expansion Valve / Drier				
16	Stabilizer Checking			Copper Pipe Insulation			16	Expansion Valve / Drier			ODU Sensors				
17	Copper Pipe Insulation			Inverter Board Checking			17	ODU HP/LP Switch			IDU Sensors				
18	Inverter Board Checking						18	Inverter Drive			Communication Error				
	Total (32 + 2)			Total (30 + 2)			19	Tonnage Setting			ODU Board				
							20	Communication Error			Compressor Drive Board				
								Total (35 + 3)			Total (36 + 3)				
Verticoool AC				DSA / DPA											
S No	Description	T/S	RPLC	Description	T/S	RPLC									
1	IDU Filter / Coil			IDU Filter / Coil											
2	IDU Fan Motor / Capacitor			IDU Capacitor / Motor											
3	PCB / Display Board			PCB Error Code / Wiring											
4	Compressor			Temperature Sensor Rating											
5	Contactr			Model Number											
6	ODU Tripping			IDU Noise / Vibration											
7	ODU Fan Motor / Capacitor			IDU Blower Noise											
8	ODU Coil			Water Leak											
9	ODU Vibration			Bearing Noise DPA											
10	Copper Pipe Insulation			ODU Coil											
11				ODU Motor / Capacitor											
12				ODU Vibration											
13				Compressor											
14				Contactr / Wiring											
15				Gas Leak											
16				Expansion Valve / Drier											
17				ODU HP/LP Switch											
	Total (17 + 2)			Total (31 + 3)											

Total		
Hi-Wall Split AC (32+2)		
Casette AC (30+2)		
Verticoool AC (17+2)		
DSA / DPA (31+3)		
DSAI / DPAI (35+3)		
DVRF/IVRF/IVRF-B (36+3)		
Sub Total		
Grand Total (200)		
Percentage		

TECHNICIAN NAME & SIGNATURE	

TEAM LEADER NAME & SIGNATURE	