



AEON AIRCONDITIONING SOLUTIONS

Aeon House, Shop No. 6/7, Behind N Cube China Town, Opp. Shishu Dnyan Mandir,

Dr. Ambedkar Rd. Thane 400 601. Maharashtra

Tel. : 022 - 25370101 / 7900097007

e-mail : services@aeonacsolutions.com website : www.aeonacsolutions.com

Project : Bajaj finance Ltd- f2 building, 1st Floor, Office No. A2, Sector-9, Vashi Navi Mumbai MH-400703.

Additional Measurement Sheet

Sr. No	Location	AC Type	Tonnage	Indoor Unit Details		Outdoor Unit Details		Copper In Rmt	Cable In Rmt	Drain In Rmt	ODU Stand
				Model No.	Sr. No.	Model No.	Sr. No.				
1	B.R. Cabin.	Hiwall	1.8	FTKM60UVIGU	0039543	RKM60UVIGU	0049266	25	27	13	—
2											
3											
4											
5											
6											
7											
8											

Extra Activity Carried Out

Civil Work	Stabilizer			Timer	Casing Capping	Cable Tray	Gas Charging	Dismantling		Re-installation
	3KVA	4KVA	5KVA					Hi Wall	Cassette	
Others										

For

Sign

Name

Date

Vendor Details

Signature

Technician Name

Date

Aeon Airconditioning Solution

Gopal

Gopal

24/02/25



DAIKIN AIRCONDITIONING INDIA PVT. LTD. **Service Completion Certificate**


AEON AIRCONDITIONING SOLUTIONS

Office No. 108 & 109, Devashree Garden, Commercial Complex,
 A.W. Sraoat Marg, above Shree Dairi, Fluri Park, Thane - 400 601
 Mob. : 9922334107 / 9322334109

1415

 Subject: Installation.

Registration No.		Request Date		Service Engineer		Scheduled Date/Time		Service Order	
User: <u>Bajaj Finance Ltd.</u> Customer Address: <u>F2 building, 1st floor, office No. A2,</u> <u>sector-9, Vashi, Navi Mumbai - MH- 400703.</u> I Base Address:				Mobile:		Operation data (Ambient temp. °C)		Fault Diagnosed	
Daikin Invoice: Date: Dealer Invoice: Date:				HP / T psig/ psig/		SP / T °C psig°C psig°C		Power Failure	
								☐	
Type Model No Manufacturing No.				Voltage Volts Volts		Indoor temperature		In door unit PCB Defective	
								☐	
Outdoor unit / <u>RRM60UV16U</u> <u>0042266</u> Indoor unit <u>FTKM60UV16U</u> <u>0039543</u>				Suction °C °C		Outdoor temperature		In door unit Fan Motor Defective	
								☐	
Work Date No. of S.E. Work hours Progress code Details of the Repair Work				Discharge °C °C		Outdoor temperature		Outdoor Fan Motor Defective	
								☐	
24/02/2025 <u>A/C Installation done.</u> <u>Now a/c's working & cooling fine.</u>				Suction °C °C		Outdoor temperature		Comp. taking High Current / Amp	
								☐	
Compressor manufacturing No. Defective Compressor Replacement Compressor				Discharge °C °C		Outdoor temperature		Compressor Ground / Earth	
								☐	
Installed date Warranty AMC Using with Fault location Phenomena code Error code				Work No / Parts No Qty Billing Amount		Outdoor temperature		Compressor tripping due to High Temperature	
								☐	
Service Engineer Remarks				Total		Outdoor temperature		Compressor tripping due to High Pressure	
								☐	
Name <u>Gopal + 1</u> Signature <u>Gopal</u>				Total		Outdoor temperature		Indoor Unit M/Sw Defective	
								☐	
Customer Remarks <u>Gisha Shinde</u>				Total		Outdoor temperature		Outdoor Unit M/Sw Defective	
								☐	
Customer Impression about Service				Total		Outdoor temperature		Indoor Unit Transformer Faulty	
								☐	
(Please rate on scale of 1 poor, 2, 3, 4 & 5 excellent)				Total		Outdoor temperature		Outdoor door Unit Transformer Faulty	
								☐	
How is the behavior of visited engineer				Total		Outdoor temperature		Fault of swing Motor	
								☐	
What is the level of your satisfaction				Total		Outdoor temperature		Defect of Drain Pump	
								☐	
How is the explanation by Engineer				Total		Outdoor temperature		Expansion Valve Body / Motor Defective	
								☐	
Details of Repair Work Done				Total		Outdoor temperature		Defective Temperature Sensor of Indoor Unit	
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Details of Repair Work Done				Total		Outdoor temperature		Defective Temperature Sensor of Outdoor Unit	
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Details of Repair Work Done				Total		Outdoor temperature		Defective Current Sensor in Out door Unit	
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Details of Repair Work Done				Total		Outdoor temperature		Gas Leakage at Indoor Unit	
								☐	
Details of Repair Work Done				Total		Outdoor temperature		Gas Leakage at Outdoor Unit	
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Details of Repair Work Done				Total		Outdoor temperature		Blower broken	
								☐	
Details of Repair Work Done				Total		Outdoor temperature		Short Cycling of Air at Indoor Unit	
								☐	
Details of Repair Work Done				Total		Outdoor temperature		Short Cycling of Air at Outdoor Unit	
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Details of Repair Work Done				Total		Outdoor temperature		Defect in Drain piping System	
								☐	
Details of Repair Work Done				Total		Outdoor temperature		Gas Leakage from Flare nut	
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Details of Repair Work Done				Total		Outdoor temperature		Error in Transmission wiring	
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Details of Repair Work Done				Total		Outdoor temperature		Product under capacity	
								☐	
Details of Repair Work Done				Total		Outdoor temperature		Flat bite case	
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Details of Repair Work Done				Total		Outdoor temperature		Less cooling problem due to dirty Airfilter	
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Details of Repair Work Done				Total		Outdoor temperature		Remote setting changed	
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Details of Repair Work Done				Total		Outdoor temperature		Clogged Condenser	
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