



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

040

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

Project : Blue Dart Grovandi W

Additional Measurement Sheet

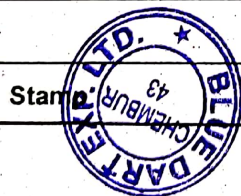
Sr. No	Location	AC Type	Tonnage	Indoor Unit Details		Outdoor Unit Details		Copper In Rmt	Cable In Rmt	Drain In Rmt	ODU Stand
				Model No.	Sr. No.	Model No.	Sr. No.				
1	SERVER ROOM	split	1.5	FTKMSOHV16VA	8230337	RTKMSOHV16VA	8292932	9.1	18.2	4.5	01
2	COUNTER	split	1.5	FTKMSOHV16VA	8230340	RTKMSOHV16VA	8274230	6.0	12.4	4.5	01
3											
4								15.1	30.6	09	02
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	
								01		

Others Nitrogen testing and Flushing and vacuum

For					Vendor Details	AEON	
Sign					Signature		
Name	Arjun. P. Kudtorkar				Technician Name	Firoz	
Date	07/11/2025				Date	07/11/2025	



DAIKIN

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DAIKIN AIRCONDITIONING INDIA PVT. LTD.

Service Completion Certificate



AEON AIRCONDITIONING SOLUTIONS

Office No. 108 & 109, Devashree Garden, Commercial Complex,
R.W. Swant Marg, above Sheetal Dairy, Ratu Park, Thane - 400 601.
Mob.: 9322334107 / 9322334109

Subject: Installation

Registration No.		Request Date		Service Engineer		Scheduled Date/Time		Service Order		
				Firoz						
User: <u>Blue Dart</u>				Mobile:		Operation data (Ambient temp. °C)		Fault Diagnosed		
Customer Address: <u>Shop No 8/9 majjiri Arcade pl</u>						Before repair		After repair		
Base Address: <u>Wahana marg Chokandi (W)</u>						HP / T		psig/ psig/		
Daikin Invoice:				Date:		SP / T °C		psig °C psig °C		
Dealer Invoice:				Date:		Current °C		Amps °C Amps °C		
Type		Model No		Manufacturing No.		Voltage		Volts Volts		
Outdoor unit /		R1kmSouV16VA		8274230		Indoor temperature				
Indoor unit		FT1kmSouV16VA		8230340		Suction		°C °C		
Work Date	No. of S.E.	Work hours	Progress code	Details of the Repair Work		Discharge		°C °C		
07				Installation C Done		Outdoor temperature				
11				New A/C working		Suction		°C °C		
25				Cooling Fine.		Discharge		°C °C		
Compressor manufacturing No.		Defective Compressor		Replacement Compressor		Work No / Parts No		Qty		
Installed date	Warranty	AMC	Using with	Fault location	Phenomena code	Error code				
	Yes / No	Yes / No	Yes / No	Yes / No						
Service Engineer Remarks										
Name: <u>Firoz + Belal</u>										
Customer Remarks										
Name: <u>Arjun. P. Kaddar</u>										
Customer Impression about Service										
(Please rate on scale of 1 poor, 2, 3, 4 & 5 excellent)										
How is the behavior of visited engineer										
What is the level of your satisfaction										
How is the explanation by Engineer										
a Simple Repair										
b Part Replaced										
c Part Repaired										
d Gas Charging done										
e Routine Service - Wet										
f Routine Service - DRY										
Details of Repair Work Done										
Power Failure										
Phase Reverse										
In door unit PCB Defective										
Out door PCB Defective										
In door unit Fan Motor Defective										
Outdoor Fan Motor Defective										
Comp. taking High Current / Amp										
Compressor Ground / Earth										
Compressor Tripping due to High Temperature										
Compressor tripping due to High Pressure										
Indoor Unit MgsW Defective										
Outdoor Unit MgsW Defective										
Indoor Unit Transformer Faulty										
Out door Unit Transformer Faulty										
Fault of swing Motor										
Defect of Drain Pump										
Expansion Valve Body / Motor Defective										
Defective Temperature Sensor of Indoor Unit										
Defective Temperature Sensor of Outdoor Unit										
Defective Current Sensor In Indoor Unit										
Gas Leakage at Indoor Unit										
Gas Leakage at Outdoor Unit										
Blower broken										
Short Cycling of Air at Indoor Unit										
Short Cycling of Air at Outdoor Unit										
Defect in Drain piping System										
Gas Leakage from Flare nut										
Error In Transmission wiring										
Product under capacity										
Rat bite case										
Less cooling problem due to dirty Airfilter										
Remote setting changed										
Clogged Condenser										
Other - Pl. specify										



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Mob.: 9322334107 / 9322334109

Subject: Installation

Registration No.		Request Date		Service Engineer		Scheduled Date/Time		Service Order	
User: <u>Blue Dart</u>		Mobile: <u>Piror</u>							
Customer Address: <u>Shop No 8/9 manjiri arcade pl</u>				Operation data (Ambient temp. °C)				Fault Diagnosed	
Base Address: <u>lokhanan marg (Khandi W)</u>									
Daikin Invoice: <u></u>		Date: <u></u>		SP / T °C		pslg/°C		pslg/°C	
Dealer Invoice: <u></u>		Date: <u></u>		Current °C		Amps°C		Amps°C	
Type	Model No	Manufacturing No.		Voltage	Volts	Volts			
Outdoor unit /	<u>R1KMS0HV16DA</u>	<u>8292932</u>		Indoor temperature					
Indoor unit	<u>FT1KMS0HV16DA</u>	<u>82306337</u>		Suction	°C	°C			
Work Date	No. of S.E.	Work hours	Progress code	Details of the Repair Work		Discharge	°C	°C	
<u>07</u>				<u>Installation Done</u>		Outdoor temperature			
<u>11</u>				<u>Now A/C working</u>		Suction	°C	°C	
<u>25</u>				<u>Cooling Fine.</u>		Discharge	°C	°C	
Compressor manufacturing No.		Defective Compressor		Replacement Compressor		Work No / Parts No		Qty	Billing Amount
Installed date	Warranty	AMC	Using with	Fault location	Phenomena code	Error code			
	Yes / No	Yes / No	Yes / No	Yes / No					
Service Engineer Remarks									
Name: <u>Piror Abdel</u>						Signature: <u></u>			
Customer Remarks						Code: <u></u>			
Name: <u>Arjun P. Kudtorker</u>						Signature: <u></u>			
Customer Impression about Service									
(Please rate on scale of 1 poor, 2, 3, 4 & 5 excellent)									
How is the behavior of visited engineer									
What is the level of your satisfaction									
How is the explanation by Engineer									
a Simple Repair									
b Part Replaced									
c Part Repaired									
d Gas Charging done									
e Routine Service - Wet									
f Routine Service - DRY									
Details of Repair Work Done									

Daikin Customer Care : Missed Call or SMS <DAIKIN> to 92101 88999 ; Toll Free Number : 1860 180 3900 / 1800 102 9300 ; cs@daikinindia.com / www.daikinindia.com



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