



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

044

Project : Blue Dart Vadape village - Bhiwandi.

Additional Measurement Sheet

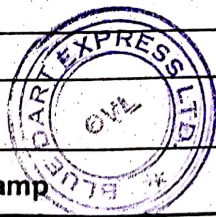
Sr. No	Location	AC Type	Tonnage	Indoor Unit Details		Outdoor Unit Details		Copper In Rmt	Cable In Rmt	Drain In Rmt	ODU Stand
				Model No.	Sr. No.	Model No.	Sr. No.				
1	Sarvar	Split	1.5	FTKMSOUV16VA	8221184	RKMSOUV16VA	8303715	-	3.5 mt	-	-
2	Sarvar	Split	1.5	FTKMSOUV16VA	8221183	RKMSOUV16VA	8305252	-	3.5 mt	-	-
3	CCTV Room	Split	1.5	FTKMSOUV16VA	8221184	RKMSOUV16VA	8305250	-	For non supply	-	-
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	
-	-	-	-	-	-	-	-	3		3 Dismantling.

Others

For	Vendor Details Aeon AIRconditioning.				
Sign	Signature				
Name	Technician Name Umar SHAIKH.				
Date	Date 15/11/25.				



Stamp



DAIKIN

895

DAIKIN AIRCONDITIONING INDIA PVT. LTD.
 Service Completion Certificate
aeon**AEON AIRCONDITIONING SOLUTION**
 Office No. 108 & 109, Devashree Garden, Commercial Complex,
 R.W. Swam Marg, above Sheetal Dairy, Ritu Park, Thane - 400 601
 Mob.: 9322334107 / 9322334109

Subject: <u>Installation.</u>		Registration No.		Request Date		Service Engineer		Scheduled Date/Time		Service Order	
User: <u>Blue Dart.</u>		Mobile:		Operation data (Ambient temp. °C)		Before repair		After repair		Fault Diagnosed	
Customer Address:				HP / T		pslg/		pslg/		Power Failure	
Base Address:				SP / T °C		pslg/°C		pslg/°C		Phase Reverse	
Daikin Invoice:		Date:		Current °C		Amps °C		Amps °C		In door unit PCB Defective	
Dealer Invoice:		Date:		Voltage		Volts		Volts		Out door PCB Defective	
Type		Model No		Manufacturing No.		Indoor temperature				In door unit Fan Motor Defective	
Outdoor unit /		<u>RRMSOUV16VA</u>		<u>8305250.</u>		Suction		°C		Outdoor Fan Motor Defective	
Indoor unit		<u>FTKMUV16VA</u>		<u>8221173.</u>		Discharge		°C		Comp. taking High Current / Amp	
Work Date	No. of S.E.	Work hours	Progress code	Details of the Repair Work						Compressor Ground / Earth	
<u>15/11/25</u>				<u>Installation, done</u>						Compressor Tripping due to High Temperature	
				<u>cooling good.</u>						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 Out door 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	
Compressor manufacturing No.				Defective Compressor		Replacement Compressor		Total		Details of Repair Work Done	
Installed date				Warranty		AMC				a Simple Repair	
										b Part Replaced	
										c Part Repaired	
										d Gas Charging done	
										e Routine Service - Wet	
										f Routine Service - DRY	
Service Engineer Remarks				Signature							
Customer Remarks				Signature							
Name				Signature							
Name				Signature							
Customer Impression about Service				Signature							
(Please rate on scale of 1 poor, 2, 3, 4 & 5 excellent)				Signature							
How is the behavior of visited engineer				Signature							
What is the level of your satisfaction				Signature							
How is the explanation by Engineer				Signature							

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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AEON AIRCONDITIONING SOLUTIONS

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

Subject:

Installation

Registration No.

Request Date

Service Engineer

Scheduled Date/Time

Service Order

User: Blue dart.
Customer Address:

Mobile:

Operation data (Ambient temp. °C)

Fault Diagnosed

✓

I Base Address:

Daikin Invoice:

Date:

Dealer Invoice:

Date:

Type

Model No

Manufacturing No.

Outdoor unit /
Indoor unit

RKMSOUV16VA

8305253,

fTKMSOUV16VA

8221183

Work Date

No. of S.E.

Work hours

Progress code

Details of the Repair Work

15
11
25

Installation done
Cooling good.

Discharge

°C

°C

Suction

°C

°C

Discharge

°C

°C

Work No / Parts No

Qty

Billing Amount

Compressor manufacturing No.

Defective Compressor

Replacement Compressor

Installed date

Warranty

AMC

Using with
Stabilizer Cut off

Fault location

Phenomena code

Error code

Yes / No

Yes / No

Yes / No

Yes / No

Yes / No

Yes / No

Yes / No

Service Engineer Remarks

Name

Signature

Customer Remarks

Name

Rish Roshni

Signature

19/10/23

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

✓

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Service Completion Certificate

Aeon

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R.W. Swant Marg, above Sheetal Dairy, Ruti Park, Thane - 400 601.
Mob.: 9322334107 / 9322334109

Subject: Installation

Registration No.		Request Date		Service Engineer		Scheduled Date/Time		Service Order	
				Umar SHAIKH.					
User: <u>Blue dart</u>				Mobile:		Operation data (Ambient temp. °C)		Fault Diagnosed	
Customer Address:						Before repair		After repair	
I Base Address:						HP / T		pslg/	
Daikin Invoice:				Date:		SP / T °C		pslg/°C	
Dealer Invoice:				Date:		Current °C		Amps°C	
Type		Model No		Manufacturing No.		Voltage		Volts	
Outdoor unit /		Rkmsapmtbva		8303715.		Indoor temperature			
Indoor unit		fTKMSOUV1bva		8221184.		Suction		°C	
Work Date	No. of S.E.	Work hours	Progress code	Details of the Repair Work		Discharge		°C	
15/11/25				Installation done. Cabling good. Done		Suction		°C	
						Discharge		°C	
						Work No / Parts No		Qty	
						Billing Amount			
Compressor manufacturing No.				Defective Compressor		Replacement Compressor			
Installed date		Warranty		AMC		Using with		Fault location	
						Stabilizer		Phenomena code	
						Cut off		Error code	
Yes / No		Yes / No		Yes / No		Yes / No			
Service Engineer Remarks									
Umar									
Signature									
Customer Remarks									
Name									
Signature									
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									
Total									
Details of Repair Work Done									
a Simple Repair									
b Part Replaced									
c Part Repaired									
d Gas Charging done									
e Routine Service - Wet									
f Routine Service - DRY									

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