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

489

Project : Mahindra and Mahindra Kandivali

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	Tansa	2.0	Cassette	FCMF71ARV169	4822	RZMF71BRV169	4754	15.2	16.7	9.7	
2				FCMF71ARV169	4821	RZMF71BRV169	4653	12.1	13.7	9.7	
3				FCMF71ARV169	4812	RZMF71BRV169	5002	21.3	22.8	9.7	
4				FCMF71ARV169	4705	RZMF71BRV169	5019	18.2	19.8	9.7	
5				FCMF71ARV169	4707	RZMF71BRV169	4644	28.9	30.4	9.7	
6				FCMF71ARV169	4704	RZMF71BRV169	5016	25.9	27.4	9.7	
7											
8								121.6	130.8	58.2	

Extra Activity Carried Out

Civil Work	Stabilizer			Timer	Casing Capping	Cable Tray	Gas Charging	Dismentling		Re-installation
	3KVA	4KVA	5KVA					Hi Wall	Cassette	
									04	

Others nitrogen Tasting and Vacuum Done

For		Vendor Details	AEON Airconditioning solutins
Sign	Rohit	Signature	
Name	Rohit Gharade.	Technician Name	Firoz Hashmi
Date	02/06/2026 Stamp	Date	02/06/2026

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DAIKIN AIRCONDITIONING INDIA PVT. LTD.

Service Completion Certificate

C-403, Corporate Avenue Andheri Ghatkopar Link Rd, Andheri (E), Mumbai-400093.

AEON AIRCONDITIONING SOLUTIONS

Office No. 108 & 109, Devashree Garden Commercial Complex, R. W. Sawant Marg, Above Shantai Dairy, Ruby Park, Thane-400 601
Mob.: 9326311501 / 9322334106

Subject : Installation

Sr.No. 587

Registration No.	Received Date	Service Engineer's Name	Scheduled Date	Time	Notification No.	Service Order No.
		Firoz				

User Name: Mahindra and Mahindra

Address: Kandivali

Mobile No.: Tel. No.:

Daikin Invoice No.: Date :

Dealer Invoice No.: Date :

Type	Model No.	Manufacturing No.
Outdoor Unit:	RZMF71PRV1G9	5016
Indoor unit:	FXMF71ARV1G9	4704

Work Date	No. of S.E.	Work Hours	Progress Code	Details of the Repair Work
02-06-20				Installation Done Air working Cooling Fine

Operation data (Ambient temp. °C)

	Before Repair	After Repair
HP / T °C	psig/°C	psig/°C
SP / T °C	psig/°C	psig/°C
Current	Amps	Amps
Voltage	Volts	Volts
Indoor Temperature		
Suction	°C	°C
Discharge	°C	°C
Outdoor Temperature		
Suction	°C	°C
Discharge	°C	°C

Work No / Parts No	Qty	Billing Amount
1	1	
Total		
Code:		

Compressor Manufacturing No.	Defective Compressor				Replacement Compressor		
Installed Date	Warranty	AMC	Using with Stabilizer	Using with Cut off	Fault Location	Phenomen Code	Error Code
	Yes / No	Yes / No	Yes / No	Yes / No			

Service Engineer Remarks

Name: Firoz Signature:

Customer Remarks

Name: Rohini Gawade 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	

	Fault Diagnosed	✓
Power	Power Failure	
	Phase Reverse	
PCB	In door unit PCB Defective	
	Out door PCB Defective	
FM	In door unit Fan Motor Defective	
	Outdoor Fan Motor Defective	
Comp	Comp. taking Hight Current / Amp	
	Compressor Ground / Earth	
	Compressor Tripping due to High Temprature	
	Compressor Tripping due to Hight Pressure	
Electrical	Indoor Unit MgSw Defective	
	Outdoor Unit MgSw Defective	
	Indoor Unit Transformer Faulty	
	Outdoor Unit Transformer Faulty	
	Fault of Swing Motor	
	Defect of Drain Pump	
	Expension Valve Body / Motor Defective	
	Defective Temperature Sensor of Indoor Unit	
	Defective Temperature Sensor of Outdoor Unit	
	Defective Current Sensor in Out door Unit	
Unit	Gas Leakage at Indoor Unit	
	Gas Leakage at Outdoor Unit	
	Blower Broken	
Installation	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	
	Rats bite case	
Other	Less cooling problem due to dirty Airfilter	
	Remote setting changed	
	Clogged condenser	
	Other - Pl. Specify	

	Details of Repair Work Done	✓
a	Simple Repair	
b	Part Replaced	
c	Part Replaced	
d	Gas Charging Done	
e	Routing Service - Wet	
f	Routing Service - Dry	

"We recommend, to take routine maintenance services of your Daikin machine at regular intervals, for its good health"

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Service Completion Certificate
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AEON AIRCONDITIONING SOLUTIONS
Office No. 108 & 109, Devashree Garden Commercial Complex,
R. W. Sawant Marg, Above Sheetal Dairy, Ruby Park, Thane-400 601
Mob.: 9326311501 / 8322334106

Subject : Installation

Sr.No. 586

Registration No.	Request Date	Service Engineer's Name	Scheduled Date	Time	Notification No.	Service Order No.
		FIROZ				

User Name : mahindra and mahindra

Address : Kandivali

Mobile No.:

Daikin Invoice No.: Tel. No.:

Dealer Invoice No.: Date :

Date :

Type	Model No.	Manufacturing No.
Outdoor Unit	RZME71BRV16G	4644
Indoor unit	FSMF71ARV16G	4707

Work Date	No. of S.E.	Work Hours	Progress Code	Details of the Repair Work
02-06-26				Instellation Done Now Ac working cooling Fine.

Compressor Manufacturing No.	Defective Compressor				Replacement Compressor		
Installed Date	Warranty	AMC	Using with Stabilizer	Using with Cut off	Fault Location	Phenoman Code	Error Code
	Yes / No	Yes / No	Yes / No	Yes / No			

Service Engineer Remarks

Name Firoz Signature

Customer Remarks

Name Rohit Chavan Signature

Operation data (Ambient temp. °C)

	Before Repair	After Repair
HP / T °C	psig/°C	psig/°C
SP / T °C	psig/°C	psig/°C
Current	Amps	Amps
Voltage	Volts	Volts
Indoor Temperature		
Suction	°C	°C
Discharge	°C	°C
Outdoor Temperature		
Suction	°C	°C
Discharge	°C	°C

Work No / Parts No	Qty	Billing Amount
1		1
Total		
code:		

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	

	Fault Diagnosed	✓
Power	Power Failure	
	Phase Reverse	
PCB	In door unit PCB Defective	
	Out door PCB Defective	
FM	In door unit Fan Motor Defective	
	Outdoor Fan Motor Defective	
Comp	Comp. taking Hight Current / Amp	
	Compressor Ground / Earth	
	Compressor Tripping due to High Temprature	
	Compressor Tripping due to Hight Prassure	
Electrical	Indoor Unit MgSw Defective	
	Outdoor Unit MgSw Defective	
	Indoor Unit Transformer Faulty	
	Outdoor 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	
Unit	Gas Leakage at Indoor Unit	
	Gas Leakage at Outdoor Unit	
	Blower Broken	
Installation	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	
	Rate bite case	
Other	Less cooling problem due to dirty Airfilter	
	Remote setting changed	
	Clogged condenser	
	Other - Pl. Specify	

	Details of Repair Work Done	✓
a	Simple Repair	
b	Part Replaced	
c	Part Replaced	
d	Gas Charging Done	
e	Routing Service - Wet	
f	Routing Service - Dry	

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Service Completion Certificate

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Subject : Installation

Sr.No. 585

AEON AIRCONDITIONING SOLUTIONS

Office No. 108 & 109, Devashree Garden Commercial Complex
R. W. Seward Marg, Above Shantal Dairy, Ruby Park, Thane-400 601.
Mob.: 8326311501 / 8122314106

Registration No.	Request Date	Service Engineer's Name	Scheduled Date	Time	Notification No.	Service Order No.
		Firoz				

User Name : mahindra and mahindra

Address : Kandivali

Mobile No. Tel. No.

Daikin Invoice No. Date :

Dealer Invoice No. Date :

Type	Model No.	Manufacturing No.
Outdoor Unit	RZMF71BRV16Q	5019
Indoor unit	FCMF71ARV16Q	4705

Work Date	No. of S.E.	Work Hours	Progress Code	Details of the Repair Work
02/06/26				Installion Done Now AC working cooling Fine

Operation data (Ambient temp. °C)

	Before Repair	After Repair
HP / T °C	psig/°C	psig/°C
SP / T °C	psig/°C	psig/°C
Current	Amps	Amps
Voltage	Volts	Volts
Indoor Temperature		
Suction	°C	°C
Discharge	°C	°C
Outdoor Temperature		
Suction	°C	°C
Discharge	°C	°C

Work No / Parts No	Qty	Billing Amount
	1	1
Total		
Cash		

Compressor Manufacturing No.	Defective Compressor				Replacement Compressor		
Installed Date	Warranty	AMC	Using with Stabilizer	Using with Cut off	Fault Location	Phenomen Code	Error Code
	Yes / No	Yes / No	Yes / No	Yes / No			

Service Engineer Remarks

Name Firoz Signature

Customer Remarks

Name Rohit Gharate 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	

		Fault Diagnosed	✓
Power		Power Failure	
		Phase Reverse	
PCB		In door unit PCB Defective	
		Out door PCB Defective	
FM		In door unit Fan Motor Defective	
		Outdoor Fan Motor Defective	
Comp		Comp. taking Hight Current / Amp	
		Compressor Ground / Earth	
		Compressor Tripping due to High Temperature	
		Compressor Tripping due to Hight Pressure	
Electrical		Indoor Unit MgSw Defective	
		Outdoor Unit MgSw Defective	
		Indoor Unit Transformer Faulty	
		Outdoor 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	
Unit		Gas Leakage at Indoor Unit	
		Gas Leakage at Outdoor Unit	
		Blower Broken	
Installation		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	
		Rate bite case	
Other		Less cooling problem due to dirty Airfilter	
		Remote setting changed	
		Clogged condenser	
		Other - Pl. Specify	
		Details of Repair Work Done	✓
	a	Simple Repair	
	b	Part Replaced	
	c	Part Replaced	
	d	Gas Charging Done	
	e	Routing Service - Wet	
	f	Routing Service - Dry	

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Office No. 109 & 110, Devashree Garden Commercial Complex, B. H. Sawant Marg, Above Shankar Dairy, Ghatkopar (E), Mumbai-400 077

Mob.: 8108111921 / 8108111922

Subject : Installation

Sr.No. 584

Registration No.	Response Date	Service Engineer's Name	Scheduled Date	Time	Notification No.	Service Order No.
		SHIV				

User Name: mahindra and mahindra

Address: Kandivali

Mobile No.

Dealer Invoice No. | Date

Dealer Invoice No. | Date

Type	Model No.	Manufacturing No.
Outdoor Unit	RZM 71 PVJU	5007
Indoor unit	FCM 71 BRV16	4012

Work Date	No. of Days	Work Hours	Progress Code	Details of the Repair Work
02/06/20				Installation Done now Are working Cooling Fine.

Compressor Manufacturing No.	Defective Compressor			Replacement Compressor		
Installed Date	Warranty	AMC	Charges will be applicable / Not applicable	Fault Location	Phenomenon Code	Error Code
	Yes / No	Yes / No	Yes / No	Yes / No		

Service Engineer Remarks

Name: FVC2 Signature:

Customer Remarks

Name: Rahul Pawar Signature:

Operation data (Ambient temp. °C)

	Before Repair	After Repair
HP / T °C	psig/°C	psig/°C
BP / T °C	psig/°C	psig/°C
Current	Amps	Amps
Voltage	Volts	Volts

Indoor Temperature

Suction	°C	°C
Discharge	°C	°C

Outdoor Temperature

Suction	°C	°C
Discharge	°C	°C

Work No / Parts No	Qty	Billing Amount
	1	1
Total		
Code		

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	

	Fault Diagnosed	✓
PCB Power	Power Failure	
	Phase Reverse	
	In door unit PCB Defective	
	Out door PCB Defective	
FM	In door unit Fan Motor Defective	
	Outdoor Fan Motor Defective	
Comp	Comp taking High Current / Amp	
	Compressor Ground / Earth	
	Compressor Tripping due to High Temperature	
	Compressor Tripping due to High Pressure	
Electrical	Indoor Unit MpSw Defective	
	Outdoor Unit MpSw Defective	
	Indoor Unit Transformer Faulty	
	Outdoor Unit Transformer Faulty	
	Fault of Swing Motor	
	Defect of Drain Pump	
	Expansion Valve Body / Motor Defective	
	Defective Temperature Sensor at Indoor Unit	
	Defective Temperature Sensor at Outdoor Unit	
	Defective Current Sensor in Out door Unit	
Unit	Gas Leakage at Indoor Unit	
	Gas Leakage at Outdoor Unit	
	Blower Broken	
Installation	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	
	Ratio bits case	
Other	Less cooling problem due to dirty Air filter	
	Remote setting changed	
	Clogged condenser	
	Other - Pl. Specify	

	Details of Repair Work Done	✓
a	Simple Repair	
b	Part Replaced	
c	Part Replaced	
d	Gas Charging Done	
e	Routing Service - Wet	
f	Routing Service - Dry	

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R. W. Sawant Marg, Above Sheetal Dairy, Ruby Park, Thane-400 601
Mob.: 9326311501 / 9322334106

Subject : Installation

Sr.No. 583

Registration No.	Request Date	Service Engineer's Name	Scheduled Date	Time	Notification No.	Service Order No.
		Firoz				

User Name : mahindra and mahindra

Address : Kandivali

Mobile No.:

Daikin Invoice No.: Tel. No.:

Dealer Invoice No.: Date :

Date :

Type	Model No.	Manufacturing No.
Outdoor Unit	RZMF71BRV16Q	4754
Indoor unit	FCMF71ARV16Q	4822

Work Date	No. of S.E.	Work Hours	Progress Code	Details of the Repair Work
02/06/20				Installation Done now A/C working Cooling Fine

Compressor Manufacturing No.	Defective Compressor				Replacement Compressor		
Installed Date	Warranty	AMC	Using with Stabilizer	Using with Cut off	Fault Location	Phenomen Code	Error Code
	Yes / No	Yes / No	Yes / No	Yes / No			

Service Engineer Remarks

Name Firoz Signature

Customer Remarks

Name Rahul Pharate Signature

Operation data (Ambient temp. °C)

	Before Repair	After Repair
HP / T °C	psig/°C	psig/°C
SP / T °C	psig/°C	psig/°C
Current	Amps	Amps
Voltage	Volts	Volts
Indoor Temperature		
Suction	°C	°C
Discharge	°C	°C
Outdoor Temperature		
Suction	°C	°C
Discharge	°C	°C

Work No / Parts No	Qty	Billing Amount
Total		

Code:

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

	Fault Diagnosed	✓
Power	Power Failure	
	Phase Reverse	
PCB	In door unit PCB Defective	
	Out door PCB Defective	
FM	In door unit Fan Motor Defective	
	Outdoor Fan Motor Defective	
Comp	Comp. taking Hight Current / Amp	
	Compressor Ground / Earth	
	Compressor Tripping due to High Temprature	
	Compressor Tripping due to Hight Pressure	
Electrical	Indoor Unit MgSw Defective	
	Outdoor Unit MgSw Defective	
	Indoor Unit Transformer Faulty	
	Outdoor Unit Transformer Faulty	
	Fault of Swing Motor	
	Defect of Drain Pump	
	Expension Valve Body / Motor Defective	
	Defective Temperature Sensor of Indoor Unit	
	Defective Temperature Sensor of Outdoor Unit	
	Defective Current Sensor in Out door Unit	
Unit	Gas Leakage at Indoor Unit	
	Gas Leakage at Outdoor Unit	
	Blower Broken	
Installation	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	
	Rate bita case	
Other	Less cooling problem due to dirty Airfilter	
	Remote setting changed	
	Clogged condenser	
	Other - Pl. Specify	

	Details of Repair Work Done	✓
a	Simple Repair	
b	Part Replaced	
c	Part Replaced	
d	Gas Charging Done	
e	Routing Service - Wet	
f	Routing Service - Dry	

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Mob.: 9326311501 / 9322334106

Sr.No. 582

Subject : Installation

Registration No.	Request Date	Service Engineer's Name	Scheduled Date	Time	Notification No.	Service Order No.
		Firoz				

User Name : Mahindra and mahindra

Address : Kandivali

Mobile No.:

Daikin Invoice No.: Tel. No.:

Dealer Invoice No.: Date :

Date :

Type	Model No.	Manufacturing No.
Outdoor Unit	RZMF71BRV16Y	4653
Indoor unit	FCMF71ARV16Y	4827

Work Date	No. of S.E.	Work Hours	Progress Code	Details of the Repair Work
02/06/26				Installation Done now AC working cooling Fine

Compressor Manufacturing No.	Defective Compressor	Replacement Compressor

Installed Date	Warranty	AMC	Using with Stabilizer	Using with Cut off	Fault Location	Phenomen Code	Error Code
	Yes / No	Yes / No	Yes / No	Yes / No			

Service Engineer Remarks

Name Firoz Signature

Customer Remarks

Name Rohit Gharade Signature

Operation data (Ambient temp. °C)

	Before Repair	After Repair
HP / T °C	psig/°C	psig/°C
SP / T °C	psig/°C	psig/°C
Current	Amps	Amps
Voltage	Volts	Volts
Indoor Temperature		
Suction	°C	°C
Discharge	°C	°C
Outdoor Temperature		
Suction	°C	°C
Discharge	°C	°C

Work No / Parts No	Qty	Billing Amount
Total		

Code:

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

	Fault Diagnosed	✓
Power	Power Failure	
	Phase Reverse	
PCB	In door unit PCB Defective	
	Out door PCB Defective	
FM	In door unit Fan Motor Defective	
	Outdoor Fan Motor Defective	
Comp	Comp. taking Hight Current / Amp	
	Compressor Ground / Earth	
	Compressor Tripping due to High Temprature	
	Compressor Tripping due to Hight Pressure	
Electrical	Indoor Unit MgSw Defective	
	Outdoor Unit MgSw Defective	
	Indoor Unit Transformer Faulty	
	Outdoor 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	
Unit	Gas Leakage at Indoor Unit	
	Gas Leakage at Outdoor Unit	
	Blower Broken	
Installation	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	
	Rate bills case	
Other	Less cooling problem due to dirty Airfilter	
	Remote setting changed	
	Clogged condenser	
	Other - Pl. Specify	

	Details of Repair Work Done	✓
a	Simple Repair	
b	Part Replaced	
c	Part Replaced	
d	Gas Charging Done	
e	Routing Service - Wet	
f	Routing Service - Dry	

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