



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

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406

Project : Adani Realty Bhandup

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	Canteen	split @	1.8	FTKLS06W16VAF	8071843	RTKLS06W16VAF	8139383	0.6	0.2	0.6	01
2	Canteen	Split	1.8	FTKLS06W16VAF	8071846	RTKLS06W16VAF	8139388	0.3	0.4	0.6	01
3											
4								0.9	0.11	0.12	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	
Others										

For					Vendor Details AEON	
Sign					Signature	
Name	Anupam Kumar				Technician Name	Firoz Hakim
Date	14/07/25				Date	14/07/2025

Stamp

DAIKIN

833 DAIKIN AIRCONDITIONING INDIA PVT. LTD. Service Completion Certificate


AEON AIRCONDITIONING SOLUTIONS

Office No. 108 & 109, Devashree Garden, Commercial Complex,
R.W. Swami 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	
				Hakim					
User: <u>Adani Realty</u>				Mobile:		Operation data (Ambient temp. °C)			
Customer Address: <u>Jai Hind oil mills Bhandup Mumbai</u>						Before repair		After repair	
Base Address:						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 /		R1KLS04V16UAF		8139383		Suction		°C °C	
Indoor unit		FTKLS04V16UAF		8071843		Discharge		°C °C	
Work Date	No. of S.E.	Work hours	Progress code	Details of the Repair Work		Suction		°C °C	
14				A/C installation done now A/C working cooling fine.		Discharge		°C °C	
07						Work No / Parts No		Qty Billing Amount	
25									
Compressor manufacturing No.		Defective Compressor		Replacement Compressor					
Installed date	Warranty	AMC	Using with	Fault location	Phenomena code	Error code			
	Yes / No	Yes / No	Stabilizer Cut off						
Service Engineer Remarks									
Name <u>Hakim</u>				Signature					
Customer Remarks				Signature		Code:			
Name <u>Bhupendra Kumar</u>				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			
						a Simple Repair			
						b Part Replaced			
						c Part Repaired			
						d Gas Charging done			
						e Routine Service - Wet			
						f Routine Service - DRY			
						Fault Diagnosed			
						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 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			
						Details of Repair Work Done			

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834
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 Subject: *Installation*

Registration No.		Request Date		Service Engineer		Scheduled Date/Time		Service Order		
				<i>Hakim</i>						
User: <i>Adani Realty</i>				Mobile:		Operation data (Ambient temp. °C)			Fault Diagnosed	
Customer Address: <i>Jai Hind oil mills Bhandup</i>									☒	
Base Address: <i>Mumbai</i>										
Daikin Invoice:				Date:		SP / T °C			EM	
Dealer Invoice:				Date:		Current °C			Comp	
Type				Model No		Manufacturing No.			Voltage	
Outdoor unit /				<i>RKLSOVLICVAF</i>		<i>8139388</i>			Volts	
Indoor unit				<i>FTKLSOVLICVAF</i>		<i>8071846</i>			Volts	
Work Date				No. of S.E.		Work hours			Progress code	
<i>14</i>										
<i>07</i>										
<i>25</i>										
Details of the Repair Work						Discharge			°C	
<i>Installation Done now</i>						Suction			°C	
<i>AC working cooling</i>						Discharge			°C	
<i>Fine</i>						Work No / Parts No			Qty	
						Billing Amount			Unit	
Compressor manufacturing No.				Defective Compressor		Replacement Compressor			Installation	
Installed date				Warranty		AMC			Using with	
									Stabilizer	
									Cut off	
									Fault location	
									Phenomena code	
									Error code	
Service Engineer Remarks									Total	
<i>Hakim</i>										
Name				Signature						
Customer Remarks									Details of Repair Work Done	
<i>Shantanu Kumar</i>									☒	
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									a Simple Repair	
What is the level of your satisfaction									b Part Replaced	
How is the explanation by Engineer									c Part Repaired	
									d Gas Charging done	
									e Routine Service - Wet	
									f Routine Service - DRY	