

DAIKIN

DAIKIN AIRCONDITIONING INDIA PVT. LTD. Service Completion Certificate


AEON AIRCONDITIONING SOLUTIONS

 Shop No. 6 & 7, Aeon House, Dr. Ambedkar Rd., Thane (W)
 Phone : +91 (9322334107) 9322334109

Subject:

Registration No.		Request Date		Service Engineer		Scheduled Date/Time		Service Order					
User: LivSpace Home Interior Mobile: matoshree Nagar Customer Address: Nashik 422002 Base Address:				Operation data (Ambient temp. °C) Before repair After repair HP / T psig/ psig/ SP / T °C psig/°C psig/°C Current °C Amps/°C Amps/°C Voltage Volts Volts			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						
Daikin Invoice:		Date:		Current °C		Amps/°C		Amps/°C					
Dealer Invoice:		Date:		Voltage		Volts		Volts					
Type	Model No.		Manufacturing No.		Indoor temperature		Suction		°C				
Outdoor unit /	R1CL60UV16V		8025748		Discharge		°C		°C				
Indoor unit	FTHL60UV16V		8017941		Suction		°C		°C				
Work Date	No. of S.E.	Work hours	Progress code	Details of the Repair Work		Discharge		°C		°C			
31/7/2025						Suction		°C		°C			
Compressor manufacturing No.		Defective Compressor		Replacement Compressor		Discharge		°C		°C			
Installed date	Warranty	AMC	Using with	Fault location	Phenomena code	Error code	Work No / Parts No		Qty		Billing Amount		
	Yes / No	Yes / No	Yes / No	Yes / No			Total						
Service Engineer Remarks				Daikin make 1.8 Tr Split		Total							
Ak Installation Done now unit working cooling ok				Signature									
Customer Remarks				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									
a Simple Repair				Signature									
b Part Replaced				Signature									
c Part Replaced				Signature									
d Gas Charging done				Signature									
e Routine Service - Wet				Signature									
f Routine Service - DRY				Signature									

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Phone : +91 (9322234107) 9322234109

Subject :

Registration No.		Request Date		Service Engineer		Scheduled Date/Time		Service Order	
User: Livspace Home Interior Mobile: _____ Customer Address: matoshree nagar Base Address: Nashik 422002				Operation data (Ambient temp. °C) Before repair After repair HP / T psig/ psig/			Fault Diagnosed ☒		
Daikin Invoice : _____		Date : _____		SP / T °C psig °C psig °C		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 Mpsw Defective Outdoor Unit Mpsw 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			
Dealer Invoice : _____		Date : _____		Current °C Amps °C Amps °C					
Type		Model No		Manufacturing No.		Voltage		Volts Volts Volts	
Outdoor unit /		R22LS00V16AF		8220175		Suction		°C °C °C	
Indoor unit		R22LS00V16AF		8071216		Discharge		°C °C °C	
Work Date	No. of S.E.	Work hours	Progress code	Details of the Repair Work					
31/7/2025									
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: Daikin make 1.5 Tr split A/c Installation Done now unit working colingok Name: _____ Signature: _____									
Customer Remarks				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					
Name				a Simple Repair b Part Replaced c Part Replaced d Gas Charging done e Routine Service - Wet f Routine Service - DRY					
				Details of Repair Work Done ☒					

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Subject :

Registration No.		Request Date		Service Engineer		Scheduled Date/Time		Service Order	
User : <u>Livspace Home Interior</u> Mobile : _____ Customer Address : <u>matoshree Nagar</u> Base Address : <u>Nashik 422002</u>				Operation data (Ambient temp. °C) Before repair After repair HP / T psig/ psig/			Fault Diagnosed ☒		
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 / Indoor unit	<u>R1KLG0UV16V</u> <u>FTKLG0UV16V</u>	<u>8025800</u> <u>8017944</u>		Suction		°C		°C	
Work Date	No. of S.E.	Work hours	Progress code	Discharge		°C		°C	
<u>31/7/2024</u>				Suction		°C		°C	
Details of the Repair Work				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		Fault location		Phenomena code	
		Yes / No	Yes / No	Stabilizer		Cut off		Error code	
		Yes / No	Yes / No	Yes / No		Yes / No			
Service Engineer Remarks <u>Daikin make 1.8TR Split A/C Installation Done now unit working cooling on</u>				Signature <u>[Signature]</u>					
Customer Remarks <u>[Signature]</u> <u>02/08/24</u>				Signature					
Name				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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Subject :

Registration No.		Request Date		Service Engineer		Scheduled Date/Time		Service Order	
User: Livspace Home Interior Mobile:				Operation data (Ambient temp. °C)		Fault Diagnosed			
Customer Address: matoshree nagar				Before repair		After repair		✓	
I Base Address: Nashik 420002				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	
Outdoor unit /		KKL30UV16WN		0077012		Indoor temperature		Suction	
Indoor unit		FTKL30UV16WN		0040524		Discharge		°C	
Work Date		No. of S.E.		Work hrs		Progress code		Details of the Repair Work	
31/7/2017									
Compressor manufacturing No.		Defective Compressor		Replacement Compressor		Work No / Parts No		Qty	
Installed date		Warranty		AMC		Using with		Fault location	
		Yes / No		Yes / No		Stabilizer		Phenomena code	
						Cut off		Error code	
Service Engineer Remarks				Daikin make 1TR SPLIT AC		Installation Done now unit working cooling ok		Signature	
Name				Signature		Total		Details of Repair Work Done	
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	
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								a Simple Repair	
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Subject :

Registration No.		Request Date		Service Engineer		Scheduled Date/Time		Service Order	
User: Livspace Home Interior Mobile: _____ Customer Address: matoshree nayar Base Address: Nashik 422002				Operation data (Ambient temp. °C) Before repair After repair HP / T psig/ psig/			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 Flat bile case Less cooling problem due to dirty Airfilter Remote setting changed Clogged Condenser Other - PL specify		
Daikin Invoice : _____		Date : _____		SP / T °C psig °C psig °C		Current °C Amps °C Amps °C		Voltage Volts Volts	
Dealer Invoice : _____		Date : _____		Indoor temperature		Outdoor temperature		Suction °C °C	
Type		Model No		Manufacturing No.		Discharge °C °C		Work No / Parts No Qty Billing Amount	
Outdoor unit /		Indoor unit				Suction °C °C		Total	
Work Date		No. of S.E.		Work hours		Progress code		Details of the Repair Work	
31/7/2025									
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: Daikin make 1T0 Split A/C Installation Done now unit working cooling ok Name: _____ 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									
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 a b c d e f									

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Subject :

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User: Livspace Home Interiors Mobile: _____ Customer Address: moto shree nagar Base Address: Nashik 422002									
Daikin Invoice: _____				Date: _____		SP / T °C		psig/ psig/	
Dealer Invoice: _____				Date: _____		Current °C		Amps °C Amps °C	
Type		Model No		Manufacturing No.		Voltage		Volts Volts	
Outdoor unit /		R1CL60UV16U		8027128		Indoor temperature			
Indoor unit		FTCL60UV16U		8017942		Suction		°C °C	
Work Date	No. of S.E.	Work hours	Progress code	Details of the Repair Work					
31/7/2025									
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: Daikin make 1.8TR split A/c Installation Done now unit working cooling on Name: _____ Signature: _____									
Customer Remarks: _____ Name: _____ Signature: _____									
Operation data (Ambient temp. °C)						Fault Diagnosed			
Before repair						After repair			
HP / T						PSIG/ PSIG/			
SP / T °C						PSIG °C PSIG °C			
Current °C						Amps °C Amps °C			
Voltage						Volts Volts			
Indoor temperature									
Suction						°C °C			
Discharge						°C °C			
Outdoor temperature									
Suction						°C °C			
Discharge						°C °C			
Work No / Parts No						City		Billing Amount	
Total									
Compressor						Electrical			
Installation						Unit			
Other						Other			
Details of Repair Work Done									
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			
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Subject :

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User: Liv Space Home Interior Mobile: _____ Customer Address: matoshree Nagar Base Address: Nashik 422002				Operation data (Ambient temp. °C) <table border="1"> <tr> <th></th> <th>Before repair</th> <th>After repair</th> </tr> <tr> <td>HP / T</td> <td>psig/</td> <td>psig/</td> </tr> <tr> <td>SP / T °C</td> <td>psig °C</td> <td>psig °C</td> </tr> <tr> <td>Current °C</td> <td>Amps °C</td> <td>Amps °C</td> </tr> <tr> <td>Voltage</td> <td>Volts</td> <td>Volts</td> </tr> <tr> <td colspan="3">Indoor temperature</td> </tr> <tr> <td>Suction</td> <td>°C</td> <td>°C</td> </tr> <tr> <td colspan="3">Outdoor temperature</td> </tr> <tr> <td>Suction</td> <td>°C</td> <td>°C</td> </tr> <tr> <td>Discharge</td> <td>°C</td> <td>°C</td> </tr> <tr> <td>Work No / Parts No</td> <td>Qty</td> <td>Billing Amount</td> </tr> <tr> <td colspan="3">Total</td> </tr> </table>				Before repair	After repair	HP / T	psig/	psig/	SP / T °C	psig °C	psig °C	Current °C	Amps °C	Amps °C	Voltage	Volts	Volts	Indoor temperature			Suction	°C	°C	Outdoor temperature			Suction	°C	°C	Discharge	°C	°C	Work No / Parts No	Qty	Billing Amount	Total			Fault Diagnosed <table border="1"> <tr><td>Power Failure</td><td>✓</td></tr> <tr><td>Phase Reverse</td><td></td></tr> <tr><td>In door unit PCB Defective</td><td></td></tr> <tr><td>Out door PCB Defective</td><td></td></tr> <tr><td>In door unit Fan Motor Defective</td><td></td></tr> <tr><td>Outdoor Fan Motor Defective</td><td></td></tr> <tr><td>Comp. taking High Current / Amp</td><td></td></tr> <tr><td>Compressor Ground / Earth</td><td></td></tr> <tr><td>Compressor Tripping due to High Temperature</td><td></td></tr> <tr><td>Compressor tripping due to High Pressure</td><td></td></tr> <tr><td>Indoor Unit MgsW Defective</td><td></td></tr> <tr><td>Outdoor Unit MgsW Defective</td><td></td></tr> <tr><td>Indoor Unit Transformer Faulty</td><td></td></tr> <tr><td>Out door Unit Transformer Faulty</td><td></td></tr> <tr><td>Fault of swing Motor</td><td></td></tr> <tr><td>Defect of Drain Pump</td><td></td></tr> <tr><td>Expansion Valve Body / Motor Defective</td><td></td></tr> <tr><td>Defective Temperature Sensor of Indoor Unit</td><td></td></tr> <tr><td>Defective Temperature Sensor of Outdoor Unit</td><td></td></tr> <tr><td>Defective Current Sensor In Out door Unit</td><td></td></tr> <tr><td>Gas Leakage at Indoor Unit</td><td></td></tr> <tr><td>Gas Leakage at Outdoor Unit</td><td></td></tr> <tr><td>Blower broken</td><td></td></tr> <tr><td>Short Cycling of Air at Indoor Unit</td><td></td></tr> <tr><td>Short Cycling of Air at Outdoor Unit</td><td></td></tr> <tr><td>Defect in Drain piping System</td><td></td></tr> <tr><td>Gas Leakage from Flare nut</td><td></td></tr> <tr><td>Error in Transmission wiring</td><td></td></tr> <tr><td>Product under capacity</td><td></td></tr> <tr><td>Rat bite case</td><td></td></tr> <tr><td>Less cooling problem due to dirty Airtiller</td><td></td></tr> <tr><td>Remote setting changed</td><td></td></tr> <tr><td>Clogged Condenser</td><td></td></tr> <tr><td>Other - Pl. specify</td><td></td></tr> </table>			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 Airtiller		Remote setting changed		Clogged Condenser		Other - Pl. specify	
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Daikin Invoice: _____ Date: _____ Dealer Invoice: _____ Date: _____		Type: _____ Model No: _____ Manufacturing No: _____ Outdoor unit / Indoor unit: R1CL500U16V 8245009 FTHL500U16V 8073221		Details of the Repair Work <table border="1"> <tr> <th>Work Date</th> <th>No. of S.E.</th> <th>Work hours</th> <th>Progress code</th> <th colspan="3">Details of the Repair Work</th> </tr> <tr> <td>31/7/2025</td> <td></td> <td></td> <td></td> <td colspan="3"></td> </tr> </table>		Work Date	No. of S.E.	Work hours	Progress code	Details of the Repair Work			31/7/2025							Defective Compressor Replacement Compressor Installed date: _____ Warranty: _____ AMC: _____ Using with: _____ Fault location: _____ Phenomena code: _____ Error code: _____ Yes / No: _____ Yes / No: _____ Yes / No: _____ Yes / No: _____																																																																																													
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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: _____				Details of Repair Work Done <table border="1"> <tr><td>a Simple Repair</td><td></td></tr> <tr><td>b Part Replaced</td><td></td></tr> <tr><td>c Part Repaired</td><td></td></tr> <tr><td>d Gas Charging done</td><td></td></tr> <tr><td>e Routine Service - Wet</td><td></td></tr> <tr><td>f Routine Service - DRY</td><td></td></tr> </table>		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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Signature 02/08/0

Name

How is the explanation by Engineer

Daikin Customer Care : Missed Call or SMS <DAIKIN> to 92101 88999 ; Toll Free Number : 1800 22 9300 / 1800 102 9300 ; cs@daikindia.com / www.daikindia.com

DAIKIN

DAIKIN AIRCONDITIONING INDIA PVT. LTD. Service Completion Certificate


AEON AIRCONDITIONING SOLUTIONS

 Shop No. 6 & 7, Aeon House, Dr. Ambedkar Rd., Thane (W)
 Phone : +91 (9322334107) 9322334109

Subject :

Registration No.		Request Date		Service Engineer		Scheduled Date/Time		Service Order			
User: LivSpace Home Interior Mobile: _____ Customer Address: matoshree Nagar Base Address: Nashik 422002						Operation data (Ambient temp. °C) Before repair After repair HP / T psig/ psig/ SP / T °C psig°C psig°C Current °C Amps°C Amps°C Voltage Volts Volts Indoor temperature Suction °C °C Discharge °C °C Outdoor temperature Suction °C °C Discharge °C °C		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 Airtiller Remote setting changed Clogged Condenser Other - PL specify		✓	
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 /	RKL50UV16F		8164782		Indoor temperature		Suction		°C °C		
Indoor unit	FTKL50UV16F		8071215		Discharge		°C °C		°C °C		
Work Date	No. of S.E.	Work hours	Progress code	Details of the Repair Work		Work No / Parts No		Qty		Billing Amount	
31/7/2025											
Compressor manufacturing No.		Defective Compressor		Replacement Compressor		Total					
Installed date	Warranty	AMC	Using with	Fault location	Phenomena code	Error code					
	Yes / No	Yes / No	Yes / No	Yes / No							
Service Engineer Remarks: Daikin make 1.5 TR Split AC Installation Done now unit working cooling ok											
Name						Signature					
Customer Remarks						Customer Impression about Service					
Name: _____ Signature: _____ Date: 02/08/25						(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 AIRCONDITIONING SOLUTIONS
Shop No. 6 & 7, Aeon House, Dr. Ambedkar Rd., Thane (W)
Phone : +91 (8322334107) 8322334109

Subject :

Registration No.		Request Date		Service Engineer		Scheduled Date/Time		Service Order	
User: Livspace Home Interior Mobile: _____ Customer Address: matoshree Nagar Base Address: Nashik 422002				Operation data (Ambient temp. °C) Before repair After repair HP / T psig/ psig/			Fault Diagnosed ☒		
Daikin Invoice: _____		Date: _____		SP / T °C psig °C psig °C		Current °C Amps °C Amps °C		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	
Dealer Invoice: _____		Date: _____		Voltage Volts Volts		Indoor temperature		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	
Type	Model No.	Manufacturing No.		Suction °C °C		Discharge °C °C		Outdoor temperature Suction °C °C Discharge °C °C	
Outdoor unit / Indoor unit	RKLT10UV16M FTK70UV16M	0030675 0007660		Work No / Parts No		Qty		Billing Amount	
Work Date	No. of S.E.	Work hours	Progress code	Details of the Repair Work					
31/7/2025									
Compressor manufacturing No.		Defective Compressor		Replacement Compressor		Total			
Installed date	Warranty	AMC	Using with	Fault location	Phenomena code	Error code			
	Yes / No	Yes / No	Stabilizer Cut off	Yes / No	Yes / No				
Service Engineer Remarks: Daikin make 2.2 TR split A/C Installation Done now unit working cooling ok Name _____ Signature _____									
Customer Remarks						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			
Name _____						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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Subject :

Registration No.		Request Date		Service Engineer		Scheduled Date/Time		Service Order	
User: <u>Livspace Home Interior</u> Mobile: _____ Customer Address: <u>matoshree Nagar Nashik 02</u> Base Address: _____				Operation data (Ambient temp. °C)			Fault Diagnosed		
Daikin Invoice : _____ Date : _____ Dealer Invoice : _____ Date : _____				HP / T _____ psig/ _____ psig/ SP / T °C _____ psig °C _____ psig °C Current °C _____ Amps °C _____ Amps °C Voltage _____ Volts _____ Volts			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 _____		
Type _____ Model No _____ Manufacturing No. _____ Outdoor unit / Indoor unit <u>R4L60UV16V</u> <u>8027062</u> <u>FTKL60UV16V</u> <u>8017943</u>				Suction _____ °C _____ °C Discharge _____ °C _____ °C Indoor temperature _____ °C _____ °C Outdoor temperature _____ °C _____ °C Suction _____ °C _____ °C Discharge _____ °C _____ °C			Electrical _____ Unit _____ Installation _____ Other _____		
Work Date _____ No. of S.E. _____ Work hours _____ Progress code _____ Details of the Repair Work _____				Work No / Parts No _____ Qty _____ Billing Amount _____ Total _____			Details of Repair Work Done		
Compressor manufacturing No. _____ Installed date _____ Warranty _____ AMC _____ Using with Stabilizer Cut off _____ Fault location _____ Phenomena code _____ Error code _____ Yes / No Yes / No Yes / No Yes / No				Service Engineer Remarks <u>Daikin make 1.8 T8 Split</u> <u>A/c Installation done now unit</u> <u>working cooling on</u> Name _____ 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 _____				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		