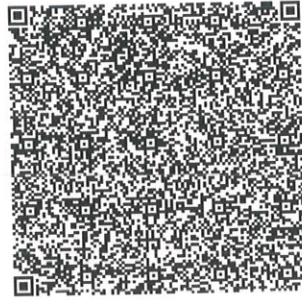


Tax Invoice

e-Invoice



IRN : 2a64fe853a4e0614291b7840d257c448a22d5ebf2c5b-f6aa94443f845e2d8f87
 Ack No. : 172414943136928
 Ack Date : 7-May-24

Atmos Aircon (Delhi) 2023-24 E-30, MANGOL PURI, INDUSTRIAL AREA PHASE -II, NEW DELHI 110034 GSTIN/UIN: 07AAUPS9193A1Z3 State Name : Delhi, Code : 07 E-Mail : accounts@atmosaircon.com	Invoice No. AA/DL/24-25/93	Dated 7-May-24
	Delivery Note	Mode/Terms of Payment
Consignee (Ship to) Krisumi Corporation Pvt. Ltd. 3RD FLOOR CENTRAL PLAZA MALL DLF GOLF COURSE ROAD SECTOR 53 GURGAON HARYANA-122001 GSTIN/UIN : 06AAECV0565A1ZR State Name : Haryana, Code : 06	Reference No. & Date.	Other References
	Buyer's Order No.	Dated
Buyer (Bill to) Krisumi Corporation Pvt. Ltd. 3RD FLOOR CENTRAL PLAZA MALL DLF GOLF COURSE ROAD SECTOR 53 GURGAON HARYANA-122001 GSTIN/UIN : 06AAECV0565A1ZR State Name : Haryana, Code : 06	Dispatch Doc No.	Delivery Note Date
	Dispatched through	Destination
Terms of Delivery		

Sl No.	Description of Services	HSN/SAC	Quantity	Rate	per	Disc. %	Amount
1	Installation & Commissioning Charges LOT <i>Service Charges for Tower Ac-4unit@2000</i>	995461	4 Lot	2,000.00	Lot		8,000.00

GATE IN NO. ... 681
 DATE ... 15/05/24
 KRISUMI CORPORATION

Checked By
 Manish
 15/05/24

continued to page number 2

This is a Computer Generated Invoice

Tax Invoice(Page 2)

<p>Atmos Aircon (Delhi) 2023-24 E-30, MANGOL PURI, INDUSTRIAL AREA PHASE -II, NEW DELHI 110034 GSTIN/UIN: 07AAUPS9193A1Z3 State Name : Delhi, Code : 07 E-Mail : accounts@atmosaircon.com</p> <p>Consignee (Ship to) Krisumi Corporation Pvt. Ltd. 3RD FLOOR CENTRAL PLAZA MALL DLF GOLF COURSE ROAD SECTOR 53 GURGAON HARYANA-122001 GSTIN/UIN : 06AAECV0565A1ZR State Name : Haryana, Code : 06</p> <p>Buyer (Bill to) Krisumi Corporation Pvt. Ltd. 3RD FLOOR CENTRAL PLAZA MALL DLF GOLF COURSE ROAD SECTOR 53 GURGAON HARYANA-122001 GSTIN/UIN : 06AAECV0565A1ZR State Name : Haryana, Code : 06</p>	<table border="1" style="width:100%; border-collapse: collapse;"> <tr> <td style="width:50%;">Invoice No. AA/DL/24-25/93</td> <td style="width:50%;">Dated 7-May-24</td> </tr> <tr> <td>Delivery Note</td> <td>Mode/Terms of Payment</td> </tr> <tr> <td>Reference No. & Date.</td> <td>Other References</td> </tr> <tr> <td>Buyer's Order No.</td> <td>Dated</td> </tr> <tr> <td>Dispatch Doc No.</td> <td>Delivery Note Date</td> </tr> <tr> <td>Dispatched through</td> <td>Destination</td> </tr> <tr> <td colspan="2">Terms of Delivery</td> </tr> </table>	Invoice No. AA/DL/24-25/93	Dated 7-May-24	Delivery Note	Mode/Terms of Payment	Reference No. & Date.	Other References	Buyer's Order No.	Dated	Dispatch Doc No.	Delivery Note Date	Dispatched through	Destination	Terms of Delivery	
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Dispatch Doc No.	Delivery Note Date														
Dispatched through	Destination														
Terms of Delivery															

SI No.	Description of Services	HSN/SAC	Quantity	Rate	per	Disc. %	Amount
	IGST OUTPUT 18%				18 %		1,440.00
Total			4 Lot				₹ 9,440.00

E. & O.E

Amount Chargeable (in words)
Indian Rupees Nine Thousand Four Hundred Forty Only

HSN/SAC	Taxable Value	IGST		Total
		Rate	Amount	Tax Amount
995461	8,000.00	18%	1,440.00	1,440.00
Total	8,000.00		1,440.00	1,440.00

Tax Amount (in words) : **Indian Rupees One Thousand Four Hundred Forty Only**

Company's PAN : **AAUPS9193A**

Declaration
 We declare that this invoice shows the actual price of the goods described and that all particulars are true and correct.

for Atmos Aircon (Delhi) 2023-24

 Authorised Signatory

This is a Computer Generated Invoice



DAIKIN AIRCONDITIONING INDIA PVT. LTD.
 Service Completion Certificate
ATMOS AIRCON Sr.No. 10028

New Service Contact No. : 9718226777
 Customer Care Center No.'s
011-4555 8333

Customer Contact Center
 1860 180 3900
 011-40319300
 cs@daikinindia.com

Authorised Daikin VRV Service Center

Registration No.	Request Date	Service Engineer's Name	Scheduled Date	In Time	Out Time	Complaint No.	Service Order No.																																																																																																																																																																																																																																																					
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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 examination by Engineer																																																																																																																																																																																																																																																												
<table border="1"> <tr> <td>Power Failure</td> <td>Before Repair</td> <td>After Repair</td> <td>Unit</td> <td>Installation</td> <td>Other</td> <td>Details of Repair work Done</td> </tr> <tr> <td>Phase Reverse</td> <td>psig/°C</td> <td>psig/°C</td> <td>Suction</td> <td>Part Replacement</td> <td>Replacement Compressor</td> <td>a Simple Repair</td> </tr> <tr> <td>Indoor unit PCB Defective</td> <td>psig/°C</td> <td>psig/°C</td> <td>Discharge</td> <td>Part Replacement</td> <td>Replacement Compressor</td> <td>b Part Replaced</td> </tr> <tr> <td>Out door PCB Defective</td> <td>Amps</td> <td>Amps</td> <td>Indoor Temperature</td> <td></td> <td></td> <td>c Part Repaired</td> </tr> <tr> <td>Indoor unit Fan Motor Defective</td> <td>Volts</td> <td>Volts</td> <td>Suction</td> <td></td> <td></td> <td>d Gas Charging done</td> </tr> <tr> <td>Outdoor Fan Motor Defective</td> <td>Volts</td> <td>Volts</td> <td>Discharge</td> <td></td> <td></td> <td>e Routine Service - Wet</td> </tr> <tr> <td>Comp. taking High Current / A mp</td> <td>Indoor Temperature</td> <td>Indoor Temperature</td> <td>Suction</td> <td></td> <td></td> <td>f Routine Service - DRY</td> </tr> <tr> <td>Compressor Ground / Earth</td> <td>°C</td> <td>°C</td> <td>Discharge</td> <td></td> <td></td> <td></td> </tr> <tr> <td>Compressor Tripping due to High Temperature</td> <td>°C</td> <td>°C</td> <td>Outdoor Temperature</td> <td></td> <td></td> <td></td> </tr> <tr> <td>Compressor tripping due to High Pressure</td> <td>°C</td> <td>°C</td> <td>Suction</td> <td></td> <td></td> <td></td> </tr> <tr> <td>Indoor Unit MgSw Defective</td> <td>°C</td> <td>°C</td> <td>Discharge</td> <td></td> <td></td> <td></td> </tr> <tr> <td>Outdoor Unit MgSw Defective</td> <td>°C</td> <td>°C</td> <td>Outdoor Temperature</td> <td></td> <td></td> <td></td> </tr> <tr> <td>Indoor Unit Transformer Faulty</td> <td>°C</td> <td>°C</td> <td>Suction</td> <td></td> <td></td> <td></td> </tr> <tr> <td>Outdoor Unit Transformer Faulty</td> <td>°C</td> <td>°C</td> <td>Discharge</td> <td></td> <td></td> <td></td> </tr> <tr> <td>Fault of swing Motor</td> <td>°C</td> <td>°C</td> <td>Outdoor Temperature</td> <td></td> <td></td> <td></td> </tr> <tr> <td>Defect of Drain Pump</td> <td>°C</td> <td>°C</td> <td>Suction</td> <td></td> <td></td> <td></td> </tr> <tr> <td>Expansion Valve Body / Motor Defective</td> <td>°C</td> <td>°C</td> <td>Discharge</td> <td></td> <td></td> <td></td> </tr> <tr> <td>Defective Temperature Sensor of Indoor Unit</td> <td>°C</td> <td>°C</td> <td>Outdoor Temperature</td> <td></td> <td></td> <td></td> </tr> <tr> <td>Defective Temperature Sensor of Outdoor Unit</td> <td>°C</td> <td>°C</td> <td>Suction</td> <td></td> <td></td> <td></td> </tr> <tr> <td>Defective Current Sensor in Outdoor Unit</td> <td>°C</td> <td>°C</td> <td>Discharge</td> <td></td> <td></td> <td></td> </tr> <tr> <td>Gas Leakage at Indoor unit</td> <td>°C</td> <td>°C</td> <td>Outdoor Temperature</td> <td></td> <td></td> <td></td> </tr> <tr> <td>Gas Leakage at Outdoor unit</td> <td>°C</td> <td>°C</td> <td>Suction</td> <td></td> <td></td> <td></td> </tr> <tr> <td>Blower broken</td> <td>°C</td> <td>°C</td> <td>Discharge</td> <td></td> <td></td> <td></td> </tr> <tr> <td>Short Cycling of Air at Indoor Unit</td> <td>°C</td> <td>°C</td> <td>Outdoor Temperature</td> <td></td> <td></td> <td></td> </tr> <tr> <td>Short Cycling of Air at Outdoor Unit</td> <td>°C</td> <td>°C</td> <td>Suction</td> <td></td> <td></td> <td></td> </tr> <tr> <td>Defect in Drain piping System</td> <td>°C</td> <td>°C</td> <td>Discharge</td> <td></td> <td></td> <td></td> </tr> <tr> <td>Gas Leakage from Flare nut</td> <td>°C</td> <td>°C</td> <td>Outdoor Temperature</td> <td></td> <td></td> <td></td> </tr> <tr> <td>Error in Transmission wiring</td> <td>°C</td> <td>°C</td> <td>Suction</td> <td></td> <td></td> <td></td> </tr> <tr> <td>Product under capacity</td> <td>°C</td> <td>°C</td> <td>Discharge</td> <td></td> <td></td> <td></td> </tr> <tr> <td>Rat bite case</td> <td>°C</td> <td>°C</td> <td>Outdoor Temperature</td> <td></td> <td></td> <td></td> </tr> <tr> <td>Less cooling problem due to dirty Air filter</td> <td>°C</td> <td>°C</td> <td>Suction</td> <td></td> <td></td> <td></td> </tr> <tr> <td>Remote setting changed</td> <td>°C</td> <td>°C</td> <td>Discharge</td> <td></td> <td></td> <td></td> </tr> <tr> <td>Clogged Condenser</td> <td>°C</td> <td>°C</td> <td>Outdoor Temperature</td> <td></td> <td></td> <td></td> </tr> <tr> <td>Other-P.I. specify</td> <td>°C</td> <td>°C</td> <td>Suction</td> <td></td> <td></td> <td></td> </tr> <tr> <td>Other</td> <td>°C</td> <td>°C</td> <td>Discharge</td> <td></td> <td></td> <td></td> </tr> </table>								Power Failure	Before Repair	After Repair	Unit	Installation	Other	Details of Repair work Done	Phase Reverse	psig/°C	psig/°C	Suction	Part Replacement	Replacement Compressor	a Simple Repair	Indoor unit PCB Defective	psig/°C	psig/°C	Discharge	Part Replacement	Replacement Compressor	b Part Replaced	Out door PCB Defective	Amps	Amps	Indoor Temperature			c Part Repaired	Indoor unit Fan Motor Defective	Volts	Volts	Suction			d Gas Charging done	Outdoor Fan Motor Defective	Volts	Volts	Discharge			e Routine Service - 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"We recommend, to take routine maintenance service of your Daikin machine at regular intervals, for its good health"