



KRN HEAT EXCHANGER AND REFRIGERATION LIMITED

Registered & Work Office: Plot No.: F-46,47,48,49, EPIP, RIICO Industrial Area, Neemrana – 301705 (RJ)

CIN No.: L29309RJ2017PLC058905

Contact No. 9116629184

Date: 30th October, 2026

To,
BSE Ltd
Phiroze Jeejeebhoy Towers, Dalal Street,
Mumbai- 400001, Maharashtra, India

To,
National Stock Exchange of India Limited
Exchange Plaza, C-I Block G, Bandra Kurla
Complex, Bandra (East), Mumbai-400051,
Maharashtra, India

Script Code: 544263

Script Symbol: KRN

ISIN: INEQ3JO1015

Subject: Investors' Presentation

Dear Sir/Madam,

Pursuant to the requirement of Regulation 30 read with Part A of Schedule III of the SEBI (Listing Obligations and Disclosure Requirements) Regulations, 2015, please find enclosed herewith the copy of the Investor Presentation in relation to the unaudited Financial Results of the Company for the quarter and half year ended on September 30, 2026.

The same is also being uploaded on the Company's website at www.krnheatexchanger.com.

Kindly take the above information on your record.

Thanking You,

For KRN Heat Exchanger and Refrigeration Limited

Jitendra Kumar
Sharma

Digitally signed by Jitendra
Kumar Sharma
Date: 2026.10.30 13:27:54 +05'30'

Jitendra Kumar Sharma
Company Secretary



(+91)-9116629184



info@krnheatexchanger.com



www.krnheatexchanger.com



KRN Heat Exchanger and Refrigeration Limited

Investor Presentation
Q2 & H1 FY27

Fin & Tube

Bar & Plate

Refrigerator
Components

Complete
HVAC
System

Railway

Bus AC

Safe Harbour Statement

This presentation and the accompanying slides (the “Presentation”), which have been prepared by KRN Heat Exchanger And Refrigeration Limited (“KRN” or “the Company”) solely for information purposes, do not constitute any offer, recommendation, or invitation to purchase or subscribe for any securities, and shall not form the basis of or be relied on in connection with any contract or binding commitment whatsoever. No offering of securities of the Company will be made except by means of a statutory offering document containing detailed information about the Company.

This Presentation has been prepared by the Company based on information and data which the Company considers reliable, but the Company makes no representation or warranty, express or implied, whatsoever, and no reliance shall be placed on the truth, accuracy, completeness, fairness, or reasonableness of the contents of this Presentation. This Presentation may not be all-inclusive and may not contain all of the information that you may consider material. Any liability in respect of the contents of, or any omission from, this Presentation is expressly excluded.

Certain matters discussed in this Presentation may contain statements regarding the Company’s market opportunity and business prospects that are individually and collectively forward-looking statements. Such forward-looking statements are not a guarantee of future performance and are subject to known and unknown risks, uncertainties, and assumptions that are difficult to predict.

These risks and uncertainties include, but are not limited to, the performance of the Indian economy and of the economies of various international markets, the performance of the industry in India and worldwide, competition, the Company’s ability to successfully implement its strategy, the Company’s future levels of growth and expansion, technological implementation, changes and advancements, changes in revenue, income, or cash flows, the Company’s market preferences and its exposure to market risks, as well as other risks.

The Company’s actual results, levels of activity, performance, or achievements could differ materially and adversely from the results expressed in or implied by this Presentation. The Company assumes no obligation to update any forward-looking information contained in this Presentation. Any forward-looking statements and projections made by third parties included in this Presentation are not adopted by the Company, and the Company is not responsible for such third-party statements and projections.



Particulars
• About the Company
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• Business Segments
• Journey
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• Global Presence
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• Product & Applications of Products
• Certifications
• Awards
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About The Company

Founded in October 2017 and headquartered in Neemrana, Rajasthan, KRN Heat Exchanger and Refrigeration Limited is one of India's leading manufacturers of heat exchangers and HVAC&R solutions for residential, commercial, and industrial applications. The Company manufactures heat exchangers, cooling coils, and integrated HVAC&R solutions for domestic and global markets, with a diversified portfolio comprising Fin & Tube Coils, Bar & Plate, Complete HVAC Systems, Bus AC Systems, Refrigeration Components, Technical Tubes, Sheet Metal Parts, and Tubings. KRN serves diverse end-use industries including HVAC, refrigeration, data centers, automotive, railways, industrial cooling, process applications, power, and marine.

Its state-of-the-art manufacturing facilities in Neemrana, Rajasthan are equipped with integrated production, testing, and quality-control infrastructure, enabling efficient manufacturing and ensuring high standards of quality and precision. Focused on customized product development, precision engineering, operational excellence, and stringent quality standards, KRN delivers reliable, application-specific solutions. Supported by a skilled workforce and a customer-centric approach, the Company continues to strengthen its domestic and international presence, with established exports across key geographies including North America, Europe, and the UAE.

The Company got listed in NSE and BSE in October, 2024





Our vision is to become a globally recognized leader in thermal engineering solutions by consistently delivering innovation, quality, and sustainability.

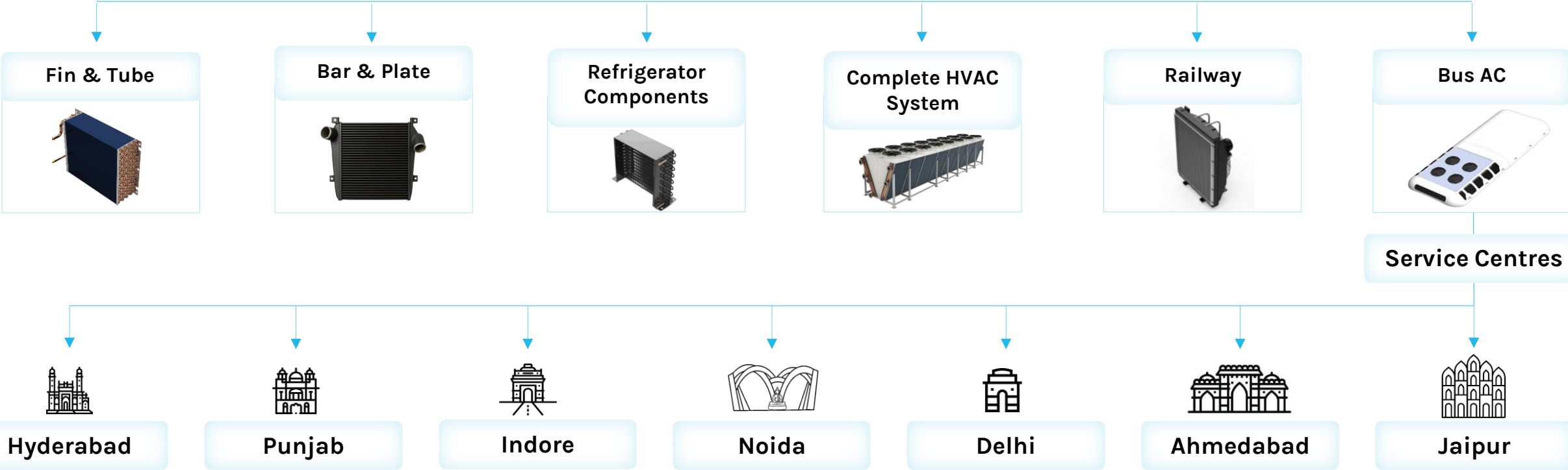
Our mission is to design and manufacture high-performance, energy-efficient, and customized thermal solutions that meet global standards and consistently exceed customer expectations.

Our values define who we are and guide every decision we make. They are the foundation of our commitment to excellence and customer satisfaction.



KRN Heat Exchanger And Refrigeration Limited

KRN HVAC Products Private Limited



2017

Established

KRN established its manufacturing facility in **Neemrana, Rajasthan** in **October 2017**.



Incorporation



2018

Manufacturing Commenced

Commercial manufacturing operations commenced with the installation of production machinery.



Manufacturing Unit



2019

Export Journey Began

Entered international markets with the commencement of product exports.



Global Expansion

2020

Manufacturing Expansion

Expanded the manufacturing facility to **7,800 sq. mt.** through the acquisition of Plots No. 46 and 47.



Facility Expansion

2021

Advanced Tube Technology Introduction

Introduced new production lines featuring **5 mm tube diameter** technology.



New Addition



2022

Capacity Expansion

Added new production lines for **25 × 21.65 mm (9.52 mm)** and **30.00 × 26.0 mm (12.7 mm)** configurations.



New Addition



2023- 2024

Capital Market Milestone

Converted from a Private Limited Company to a Public Limited Company and **successfully listed on the NSE and BSE.**



Stock Exchange Listing

2025-2026

Portfolio Expansion & Business Integration

Established **KRN HVAC Product Pvt. Ltd.** and **acquired the Bus AC Division** of Sphere Refrigeration Systems.



KRN HVAC

Mr. Santosh Kumar Yadav

Founder, Chairman and Managing Director



**First-Generation
Entrepreneur**



**HVAC&R
Engineering
Leader**



**Business
Strategist**

Founder and Promoter of KRN Heat Exchanger & Refrigeration Limited, he is the driving force behind the Company's journey from a single manufacturing facility to one of India's leading integrated HVAC&R solutions providers. With over two decades of industry experience, he possesses deep expertise in manufacturing, engineering, product innovation, and operational excellence.

Before establishing KRN in 2017, he was associated with Lloyd Electric & Engineering Limited, where he built a strong foundation in the HVAC and heat exchanger industry. Inspired by a vision to create a globally competitive manufacturing enterprise rooted in quality, innovation, and precision engineering, he laid the foundation of KRN with a relentless focus on excellence. Under his visionary leadership, KRN has evolved into a trusted partner for leading domestic and international customers, backed by advanced manufacturing capabilities, a diversified product portfolio, and an expanding global footprint. His strategic direction has also steered the Company through several defining milestones, including its successful listing on the National Stock Exchange (NSE) and Bombay Stock Exchange (BSE), reinforcing KRN's position as a fast-growing player in the thermal management industry.

He holds a Diploma in Mechanical Engineering from the Board of Technical Education, Rajasthan, and a Diploma in Business Management from IMT Ghaziabad.

Board of Directors



Mr. Santosh Kumar Yadav

Chairman & Managing Director

As the Promoter, Founder, Chairman & Managing Director of KRN, he has over 19+ years of industry experience. He has been instrumental in building the Company into a leading HVAC&R solutions provider, driving strategic growth, manufacturing excellence, and operational leadership.



Mrs. Anju Devi

Whole Time Director

A Promoter and Whole Time Director associated with KRN since its inception. With over 8+ years of experience, she oversees the Company's human resource function and plays a key role in strengthening organizational capabilities and fostering a people-centric work culture.



Mr. Manoharlal

Non-Executive Director

A Non-Executive Director with valuable leadership experience and a forward-looking business approach. He contributes to the Board through strategic guidance, governance oversight, and long-term business perspective, supporting the Company's sustainable growth initiatives.



Mr. Srinivasa Rao Anasingaraju

Independent Director

A qualified Cost Accountant, Company Secretary, and Insolvency Professional with over 22+ years of experience in finance, legal, governance, and corporate compliance. He brings strong expertise in regulatory affairs, corporate governance, and strategic advisory to the Board.

Board of Directors and KMP



CA (Dr.) Deepak Batheja

Independent Director

A practicing Chartered Accountant with over 17 years of experience in audit, taxation, corporate advisory, financial management, and regulatory compliance. His multidisciplinary expertise in forensic audit, AI in finance, and governance enhances the Company's financial oversight and compliance framework.



Mr. Ketan Sharma

Independent Director

A qualified Chartered Accountant with over 10 years of professional experience in audit, assurance, taxation, corporate advisory, and regulatory compliance. He brings extensive expertise in financial governance, risk management, and business advisory, strengthening the Company's governance and compliance framework.



Mrs. Meenakshi Sharma

Independent Director

A finance professional with postgraduate qualifications in Commerce and an MBA in Finance. She brings strong expertise in financial management, accounting, and corporate governance, contributing independent oversight and strategic financial insights to the Board.

Key Managerial Positions



Mr. Pawan Nawal

Chief Financial Officer

A strategic finance leader with expertise in finance, treasury, business transformation, and financial planning. He has led finance transformation initiatives across strategy, digitisation, budgeting, taxation, M&A, compliance, and cost optimization, creating long-term value through operational excellence.



Mr. Jitendra Kumar Sharma

Company Secretary and Compliance Officer

Company Secretary and Legal Professional with expertise in corporate governance, statutory compliance, securities laws, and capital markets. Experienced in managing listed and unlisted companies, board processes, regulatory matters, and legal advisory. A law graduate from the University of Rajasthan and an All India Rank 9 holder in the CS Final examination, with strong expertise in corporate governance and compliance.

State-of-the-art Facility



Facility
1



KRN Heat Exchanger and Refrigeration Limited



Total Land Area: 104,948.13 SQFT



Facility
2



KRN HVAC Products Private Limited - Wholly Owned Subsidiary

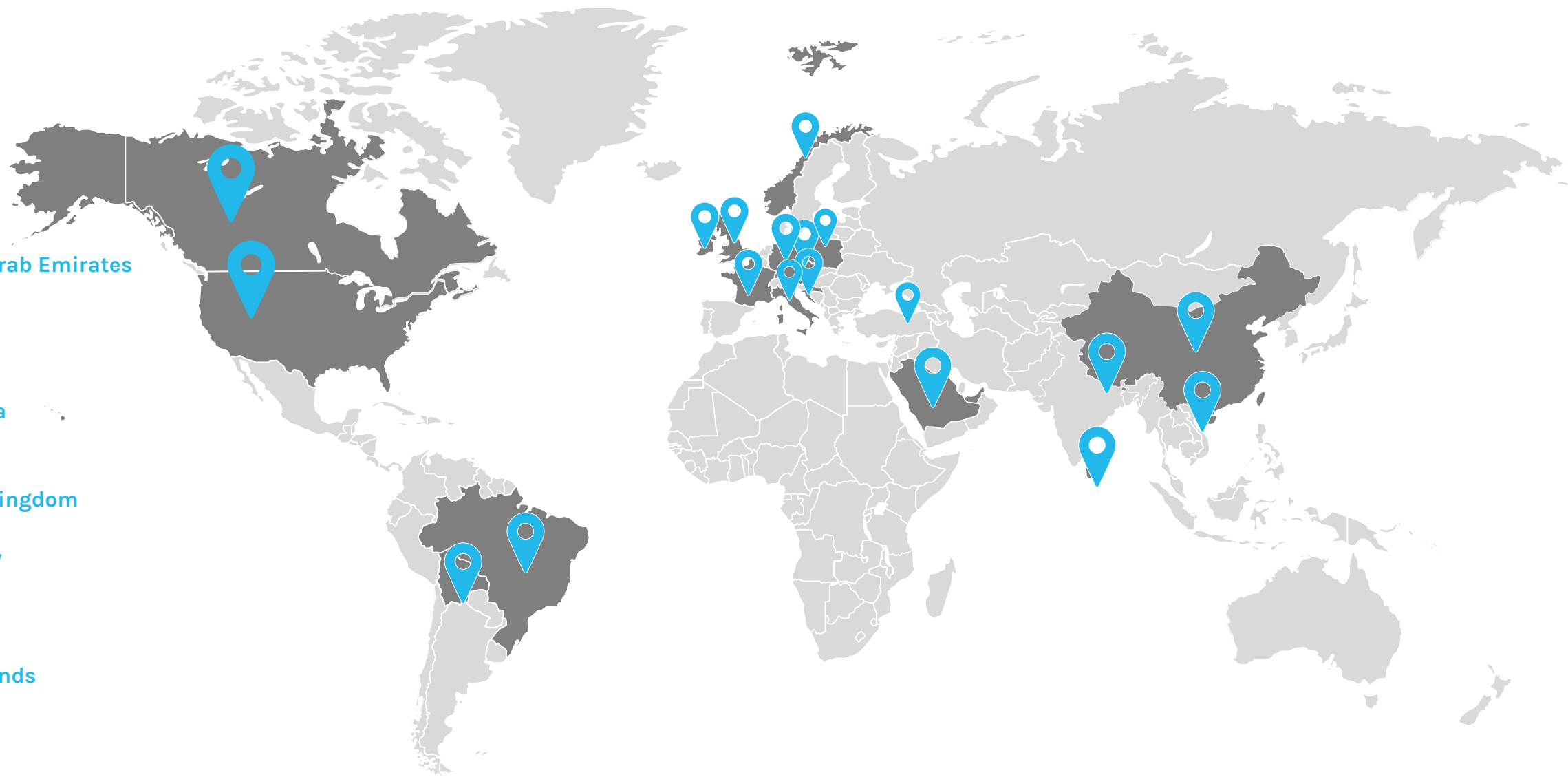


Total Land Area: 840,127.97 SQFT



RIICO Industrial Area, Neemrana, Rajasthan

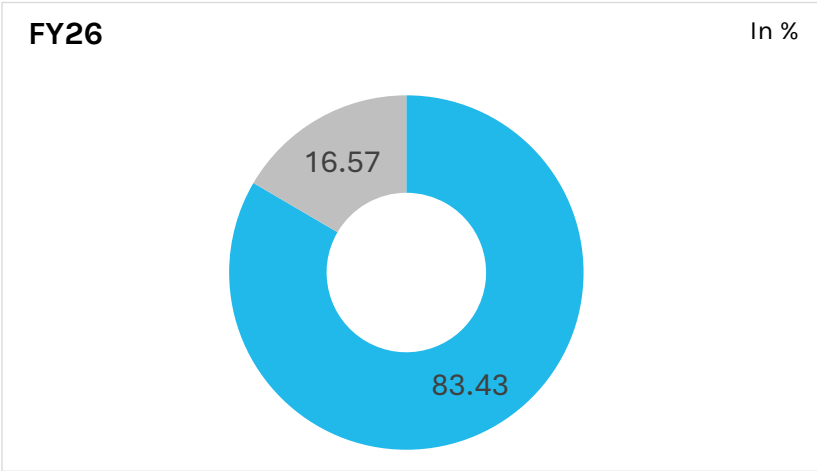
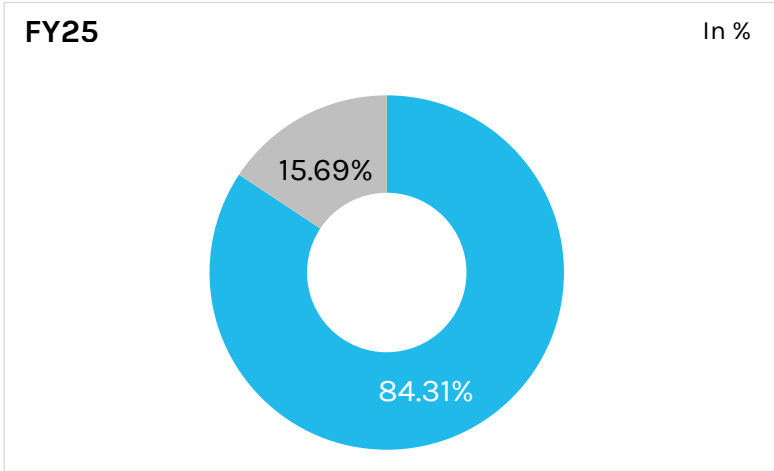
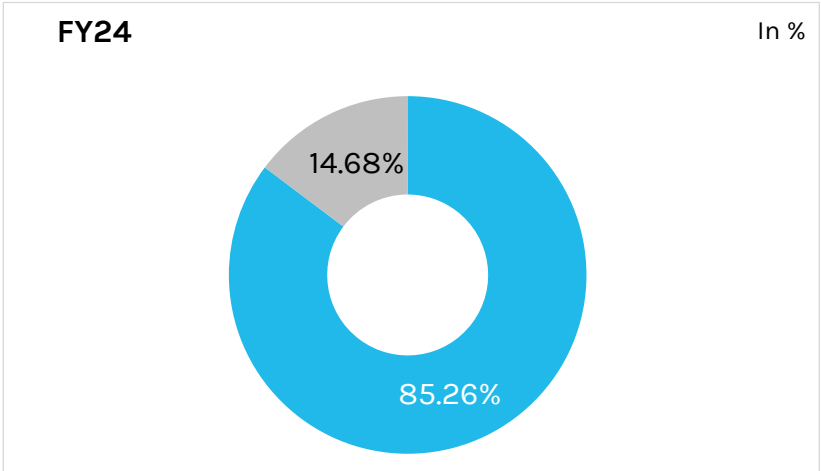
- United Arab Emirates
- USA
- Italy
- Canada
- France
- Sri Lanka
- Vietnam
- Nepal
- United Kingdom
- Hungary
- Germany
- Ireland
- Sweden
- Belgium
- Netherlands
- Brazil
- Croatia
- Bolivia
- China



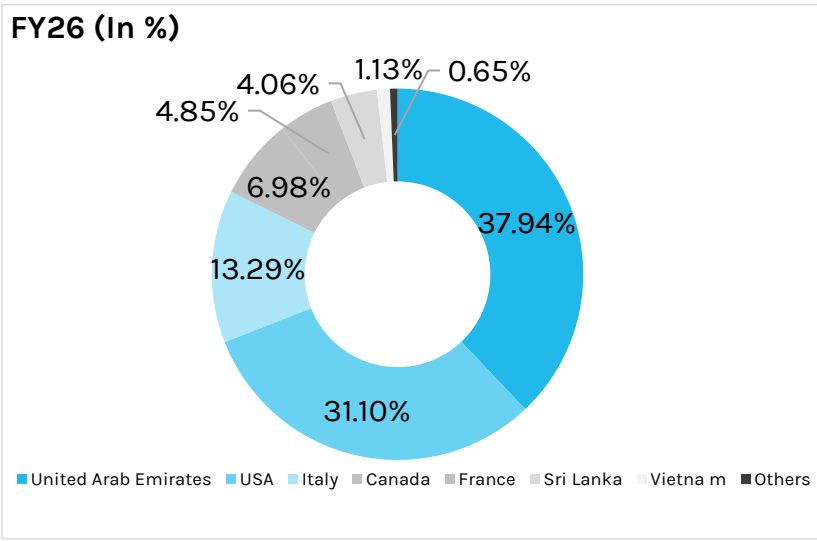
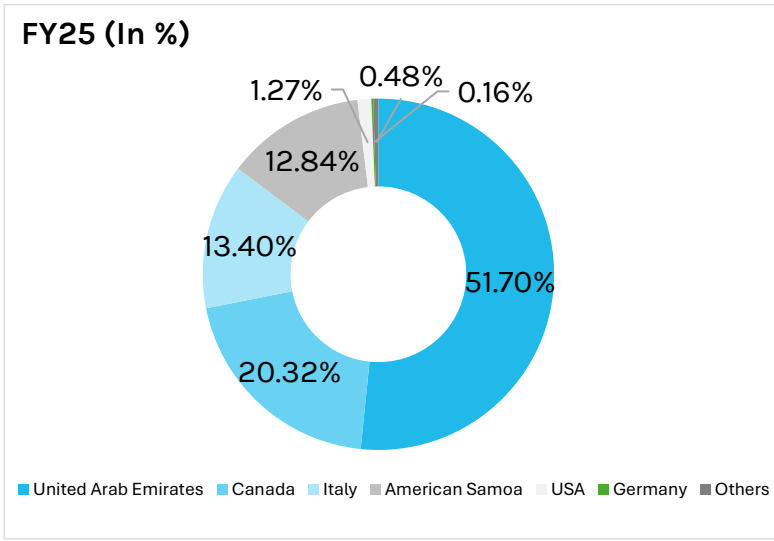
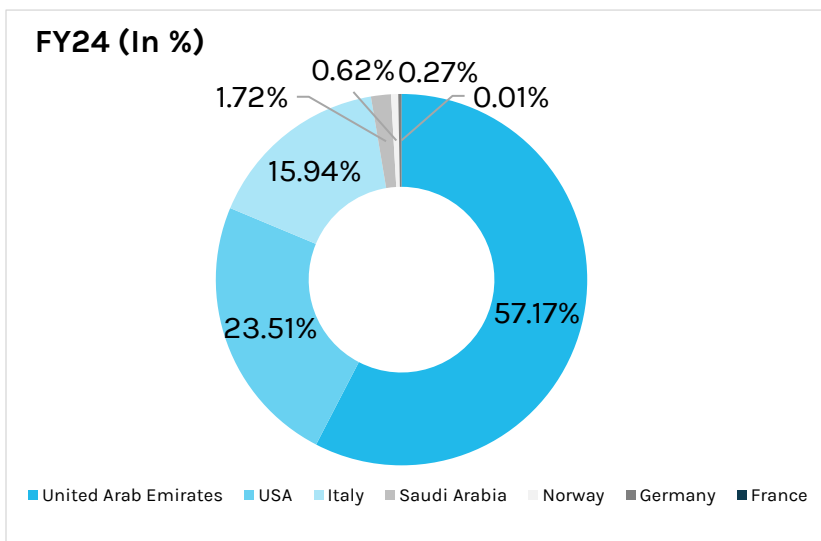
Revenue Mix & Export Markets



Domestic Sales Export Sales

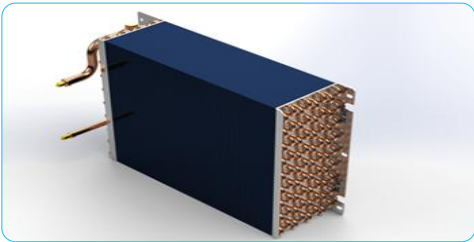


Export Markets



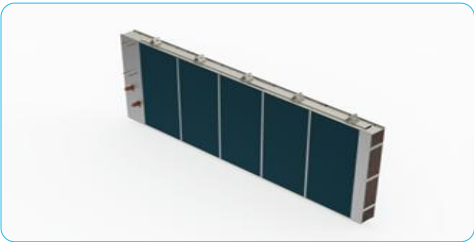
Products

Condenser Coil



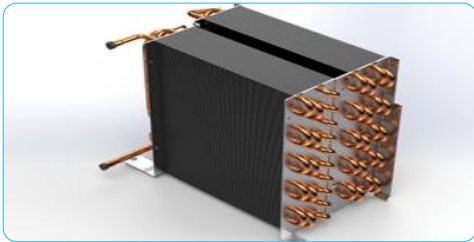
High-performance condenser coils designed to efficiently reject heat by converting refrigerant vapor into liquid, improving cooling system efficiency and reliability.

Chilled Water Coil



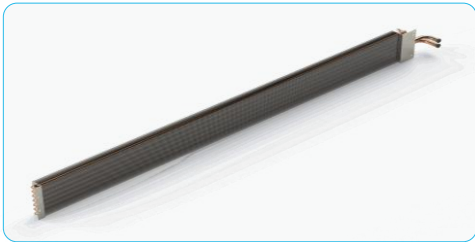
Designed to provide efficient cooling using chilled water or glycol-water mixtures, ensuring precise temperature control and consistent performance for HVAC, refrigeration, and industrial applications.

Fluid and Steam Coil



Designed to deliver efficient heating and cooling using water, glycol, oil, or steam, providing precise temperature control and reliable operation.

Heating Coil



Designed to provide reliable and efficient heating by transferring thermal energy from steam, hot water, or thermal oil into the air stream, ensuring consistent comfort and process heating.

Product Applications



Data Centres / Server Room Cooling



Precision Air Conditioning (PAC) / CRAC Units



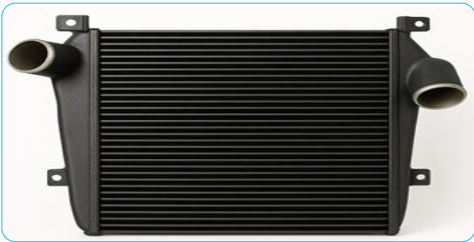
Industrial HVAC Systems / Air Handling & Ventilation



Cassette Air Conditioners (Ceiling-Mounted AC Units)

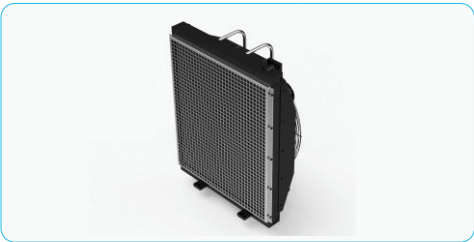
Product

Charge Air Cooler



Designed to reduce the temperature of compressed air after turbocharging, increasing air density for higher power output, improved combustion efficiency, and reduced fuel consumption.

Radiator



Designed to efficiently dissipate heat from coolant fluids, preventing engine overheating and ensuring stable performance across automotive, industrial, and power applications.

Oil Cooler



Designed to efficiently remove excess heat from engine, hydraulic, transmission, and lubricating oils, helping protect critical components and improve overall system performance.

Transformer Oil Cooler



Designed to dissipate heat from transformer insulating oil, regulating oil temperature to enhance transformer efficiency, extend insulation life, and ensure reliable long-term operation.

Product Applications



Aerospace



Agricultural Equipment



Railways



Mining Equipment

Product | Complete HVAC System

Products

Adiabatic Coolers



Designed to combine dry cooling and adiabatic pre-cooling, delivering efficient heat rejection with minimal water and energy consumption.

LT – HT Remote Radiators



designed to provide efficient cooling for high-temperature (HT) and low-temperature (LT) engine circuits, delivering reliable performance and long service life across industrial applications.

V Type Dry Coolers



Designed to provide efficient, eco-friendly, and reliable cooling solutions, with V-Type, H-Type, Flat Bed, and tailor-made configurations for industrial and commercial applications.

Evaporative Condenser



Designed to efficiently remove heat from refrigerant vapour using air and water, offering energy-efficient cooling with reduced water consumption for industrial refrigeration and HVAC applications.

Product Applications



Commercial Buildings



Industrial Facilities



Power Plants



Manufacturing Process Industries

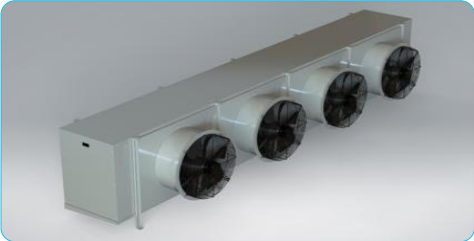
Product

Air Cooling Units



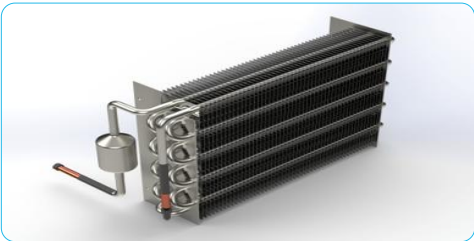
Designed to deliver efficient, uniform, and reliable cooling for commercial and industrial cold storage applications, ensuring optimal air distribution and energy efficiency.

Ammonia Evaporator



Designed to provide reliable and efficient cooling for commercial cold rooms, supporting environmentally friendly ammonia refrigerants while delivering energy-efficient performance.

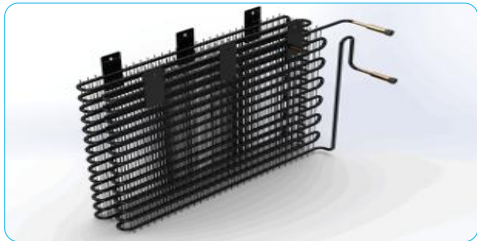
Frost - Free Evaporators



Designed to provide efficient cooling without ice build-up, ensuring consistent airflow and temperature control through an integrated automatic defrost system.

Product

Wire - on - Tube Condensers



Designed to efficiently dissipate heat through natural convection cooling, providing reliable and cost-effective performance for domestic and commercial refrigeration systems.

Product Applications



Commercial Display Refrigeration



Water Coolers



Household Refrigerators



Pharmaceutical Cold Storage

Products

Electric Bus Air Conditions



Ice Bus Air Conditions



Product Applications



City Buses



School Buses



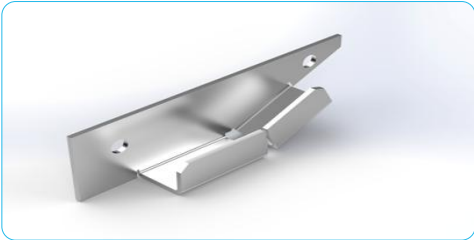
Staff Buses



Electric Buses

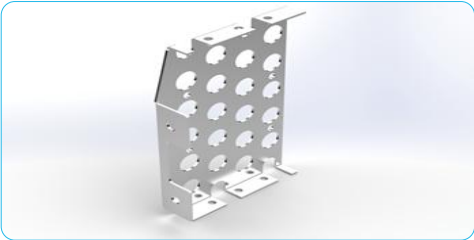
Products

Sheet Metal Components



Designed to provide structural integrity and durability for heat exchangers, HVAC systems, and industrial equipment.

Ss Components



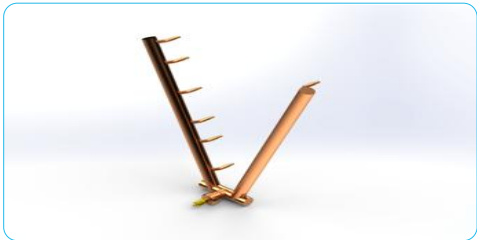
Designed to provide strength, hygiene, and corrosion resistance for HVAC, refrigeration, and industrial applications.

Tubings / Piping



Designed for reliable fluid transfer and efficient heat exchange across heat exchangers, condensers, evaporators, boilers, and industrial piping systems.

Headers



Designed to distribute fluid or refrigerant evenly across multiple tubes, ensuring balanced flow and efficient heat transfer in heat exchangers, condensers, evaporators, and boiler systems.

Product Applications

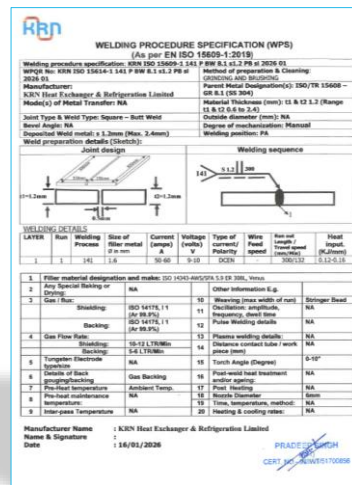
Finned Tubes



Inner Grooved Tubes

Designed to maximize internal heat transfer by increasing the surface area in contact with refrigerant or fluid, improving efficiency in air conditioning, refrigeration, and evaporator coils.

Quality & Compliance Certifications



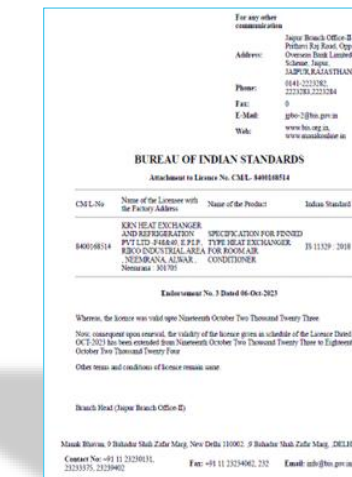
CE Certificate
KRn Heat

IMS Certificate KRn
Groups

Zed Silver Certificate

EN ISO 15609-1:2019

ISO 9606-1:2017



BS EN ISO 13134

BS EN ISO 13535

AHRI

UL Certificate of Compliance
(UL 207, Edition 9)

IS 11329 : 2018

Awards | Recognized by Global Industry Leaders



**Dare to Disrupt
(Innovation & Tech)**
Recognizes innovative thinking, advanced technological adoption, and continued excellence in supporting business growth and customer satisfaction.



Best Supplier – Heat Exchanger
Awarded in recognition of consistent excellence in product quality, delivery performance, technical capability, and overall contribution as a trusted heat exchanger supplier.



**Dare to Disrupt
(Innovation & Tech)**
In recognition of continued support in business association and customer satisfaction



Quality Excellence Award
For recognition of our commitment to deliver quality material constantly and recognizes our excellence in this regard



Participation and Continuous support award
For recognition of our commitment to deliver quality material constantly



For contributing with extraordinary supply support during situations such as a pandemic.



Workforce Strength & Capability

1,500+ Strong Workforce



Quality-Focused Workforce



**Experienced Engineering
& Technical Talent**



**Continuous Learning &
Skill Enhancement**



**Manufacturing Excellence
Driven by Skilled Professionals**



**Collaborative & Innovation
-Driven Culture**



**Dedicated In-house
Design & Development Team**



**Strong Leadership with Deep
Industry Expertise**



“The first half of FY27 has been a strong period for KRN. Revenue and profit have both more than doubled year-on-year, with the business growing across customers, products and geographies. Our expanded manufacturing capabilities at Neemrana are giving us the scale to take on larger programmes. More customers are being qualified and our product range keeps getting wider, and we still have room to grow into, which supports our growth plans for the years ahead.

We are also encouraged by how we have grown in international markets. Exports have grown several times over and now make up a much larger part of our business. Customers in North America and Europe are giving us more business, and new customers in the data centre segment have started working with us. Data centre cooling is becoming an important growth engine for KRN, and customers are planning and placing orders well in advance. We are also developing products for liquid cooling as the technology moves that way. In bus air conditioning, we have started supplies to an OEM and are steadily adding customers, which gives us another area to grow in.

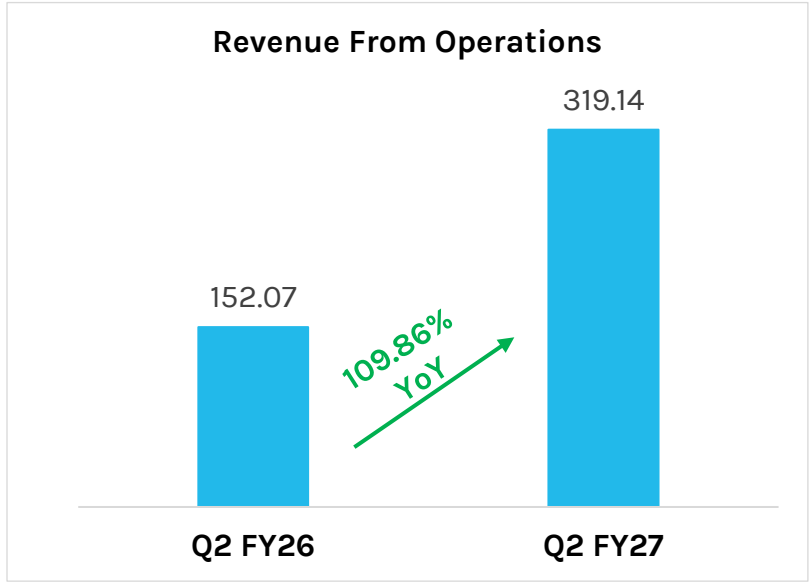
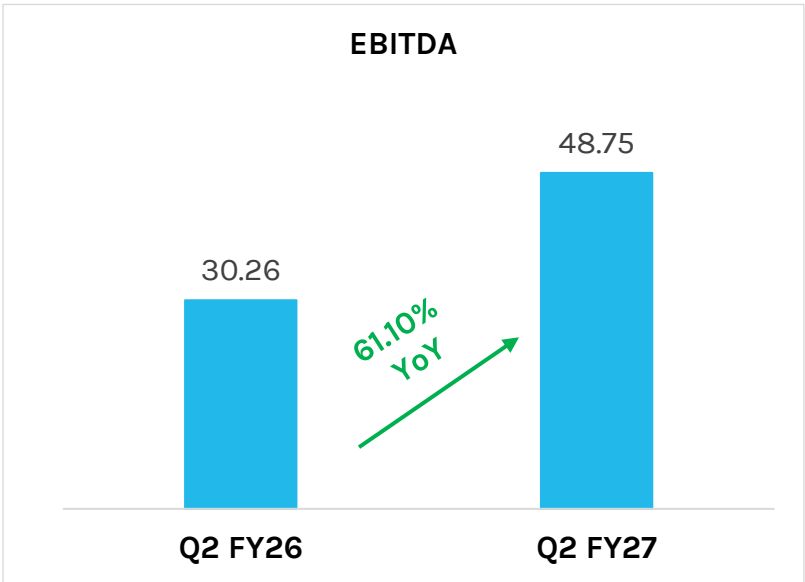
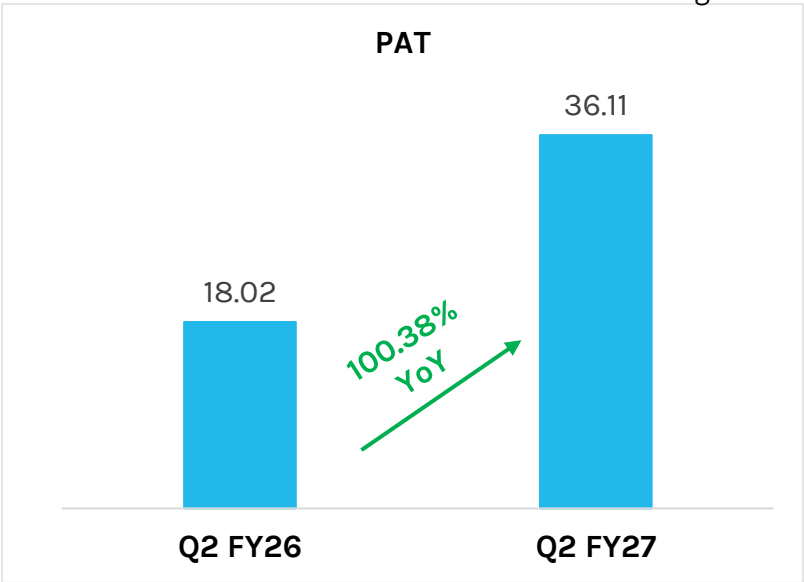
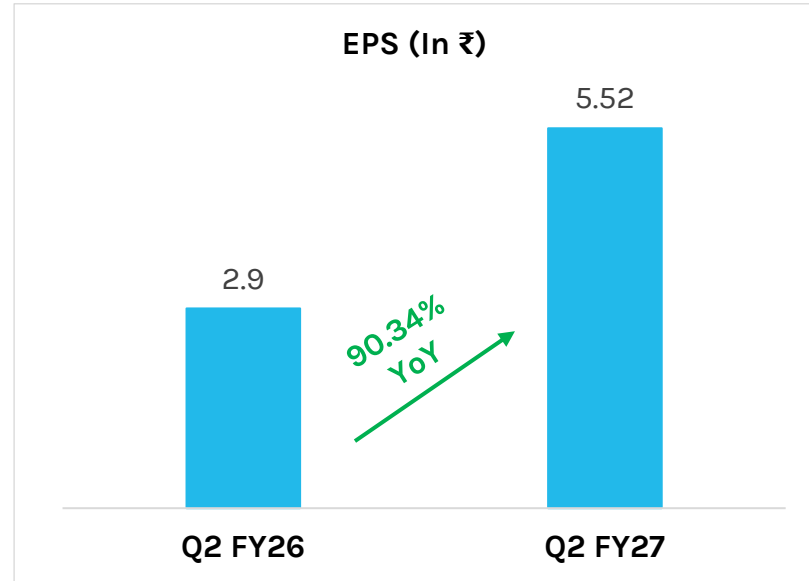
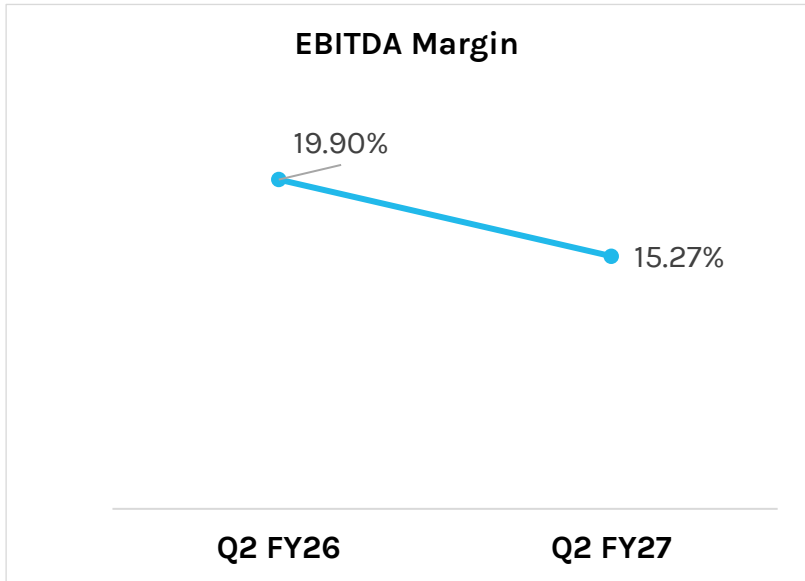
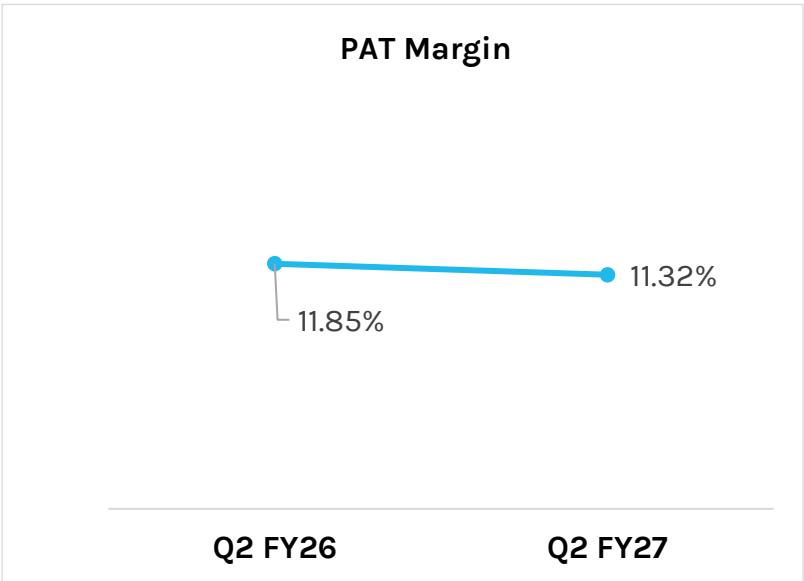
Looking ahead, we are optimistic about the opportunities in front of us. Demand for HVAC and refrigeration solutions keeps growing across data centres, infrastructure, mobility and industrial cooling. We are strengthening our teams and systems so that we can scale with discipline. With a stronger balance sheet, larger capacity and a wider customer base, KRN is well placed to keep growing in the quarters ahead.”

- Mr. Santosh Kumar Yadav
Chairman and Managing Director

Q2 FY27 Key Financial Highlight- Consolidated



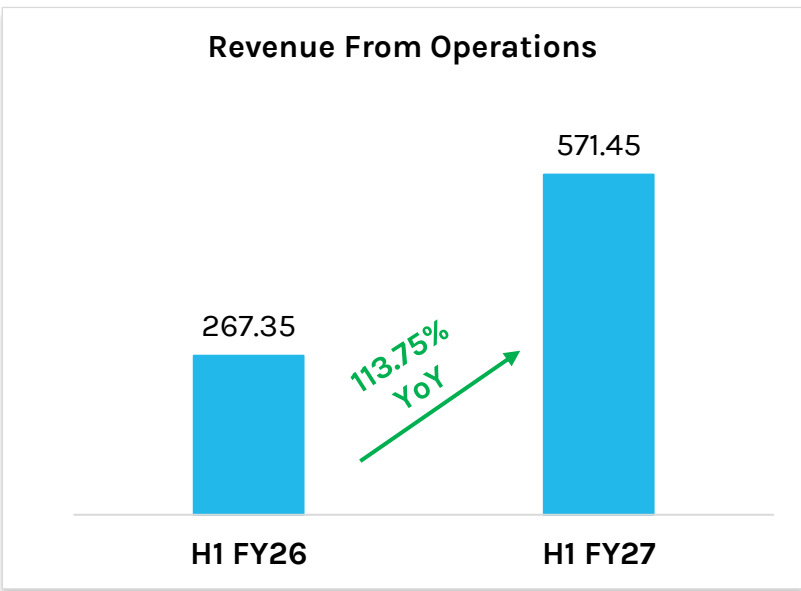
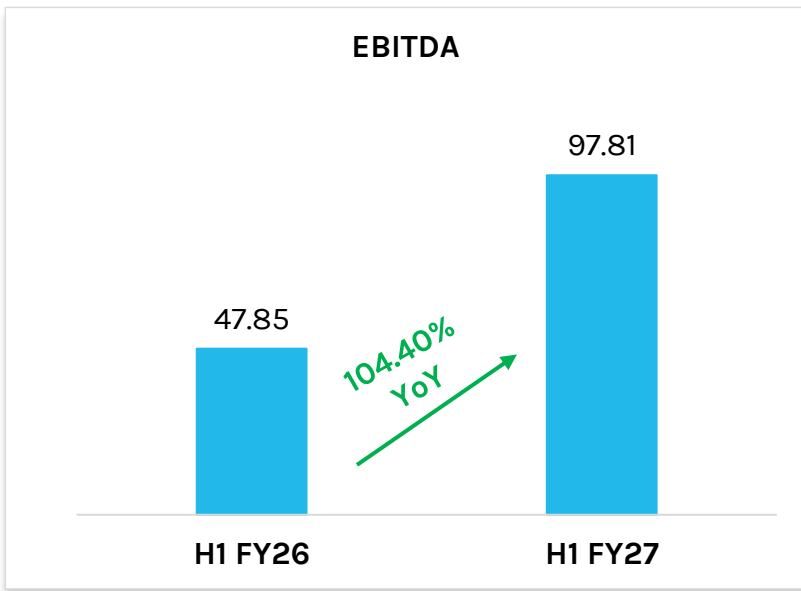
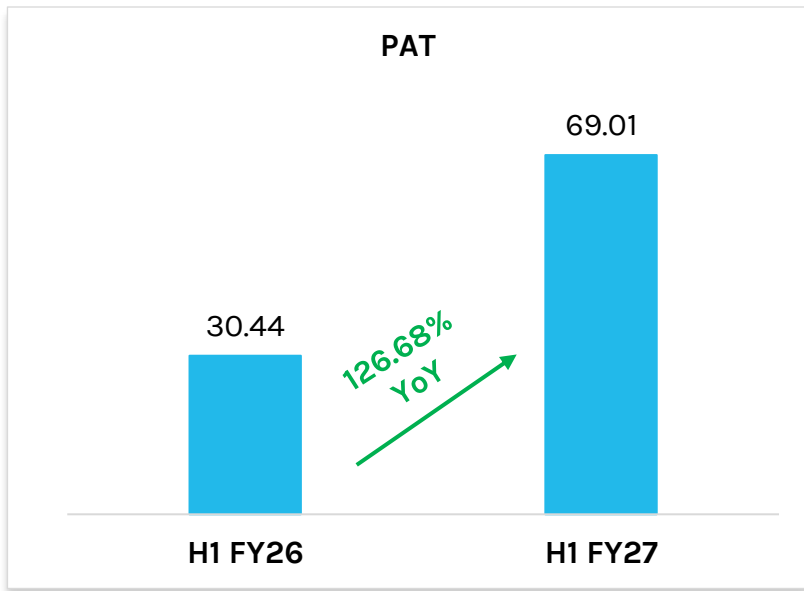
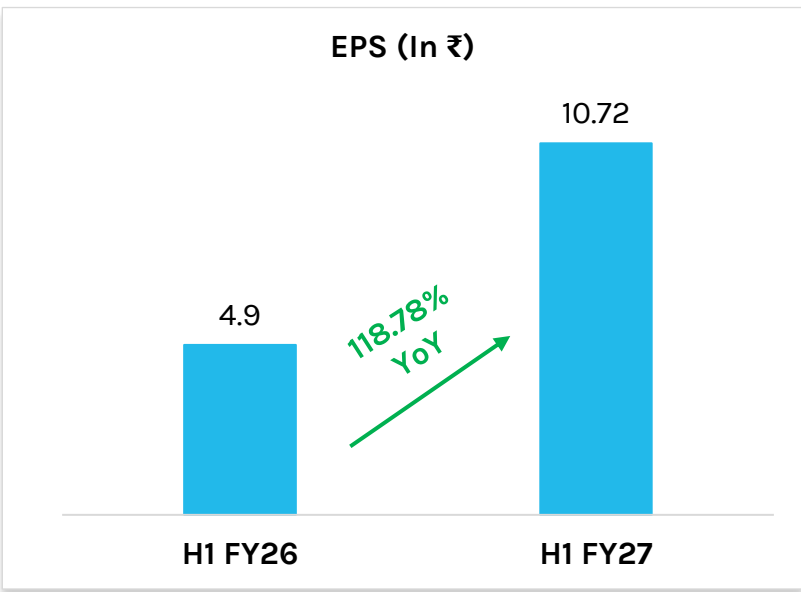
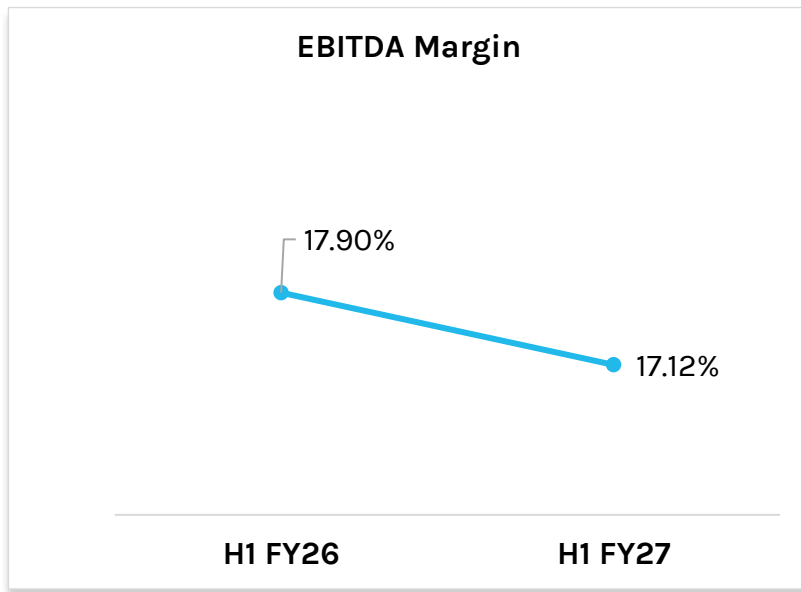
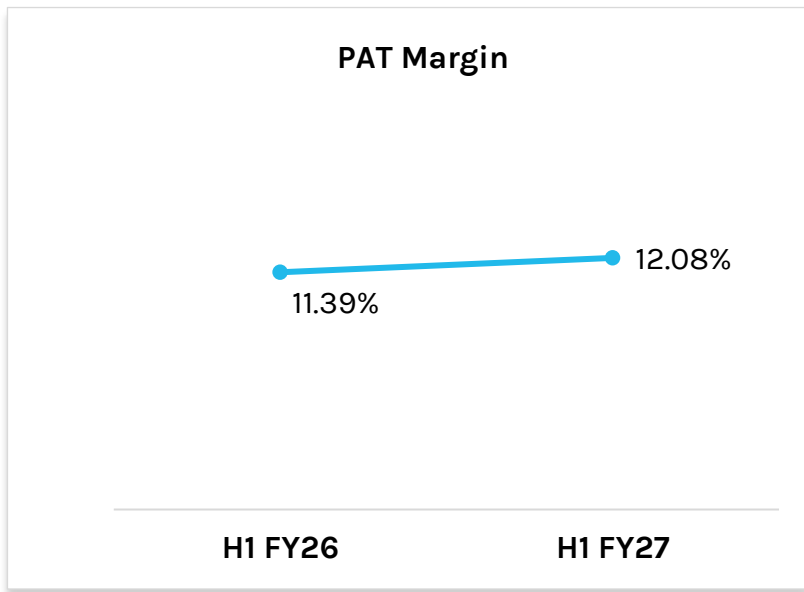
Amount In ₹ Cr & Margins In %



Note: EBITDA and EBITDA Margin are computed based on Revenue from Operations.

H1 FY27 Key Financial Highlight-Consolidated

Amount In ₹ Cr & Margins In %



Note: EBITDA and EBITDA Margin are computed based on Revenue from Operations.

Q2 & H1 FY27 Profit & Loss Statement - Consolidated

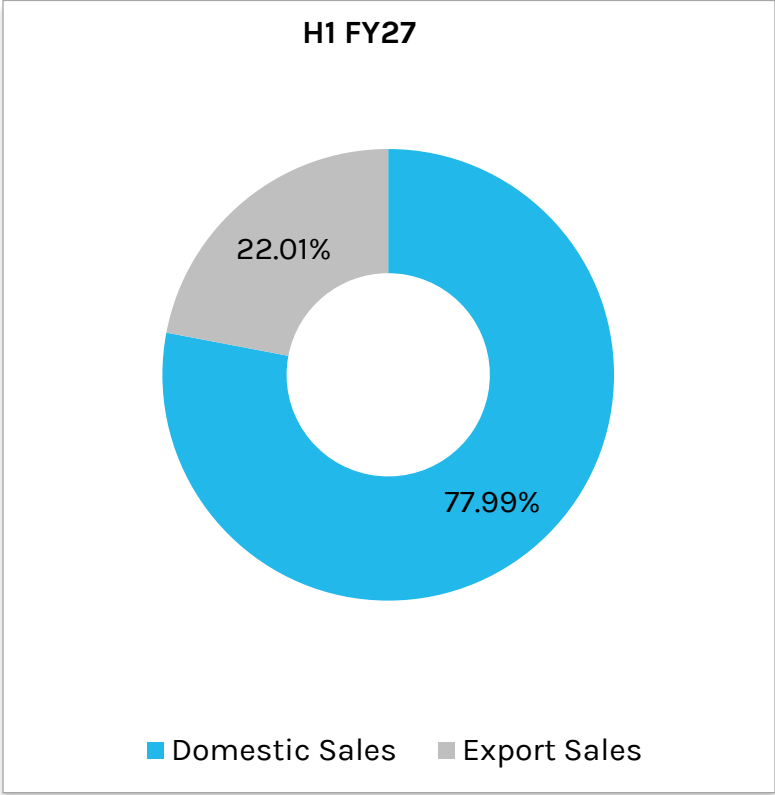
All Amount In ₹ Cr & Margins In %

Particulars	Q2 FY27	Q2 FY26	YoY
Revenue	319.14	152.07	109.86%
Raw Material	224.87	104.29	
Employee costs	22.15	10.27	
Other expenses	23.37	7.26	
Total Expenditure	270.39	121.81	
EBITDA	48.75	30.26	61.10%
EBITDA (%)	15.27%	19.90%	
Finance Costs	3.05	0.86	
Depreciation	7.32	4.85	
PBT before Other Income	38.37	24.55	
Exceptional item/Other Income	7.49	2.39	
PBT	45.86	26.94	
TAX Expense (Including Deferred Tax)	9.75	8.92	
Net Profit	36.11	18.02	100.38%
Net Profit Margin (%)	11.32%	11.85%	
EPS(₹)	5.52	2.90	90.34%

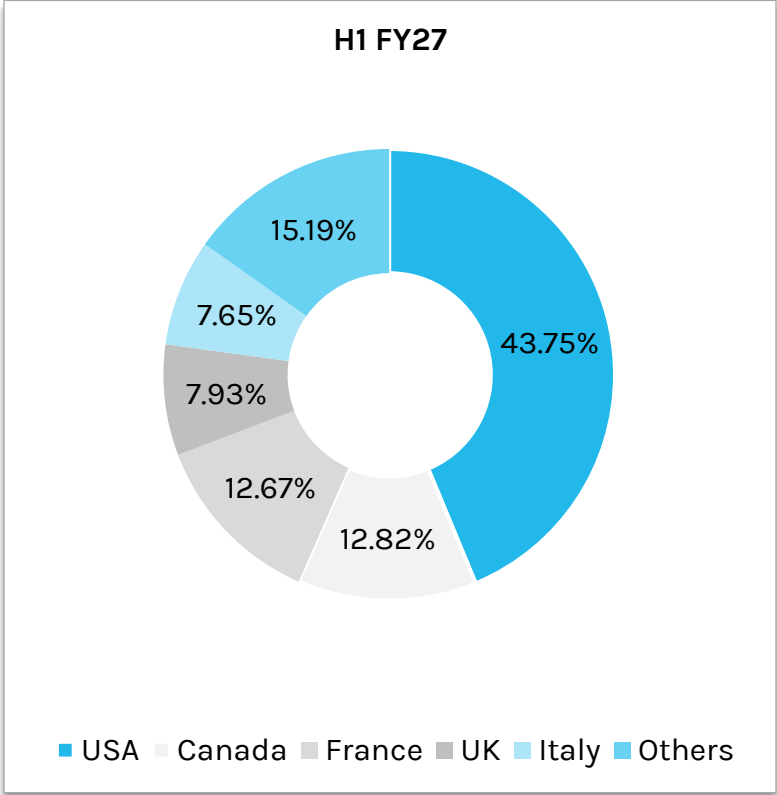
Particulars	H1 FY27	H1 FY26	YoY
Revenue	571.45	267.35	113.75%
Raw Material	395.89	190.00	
Employee costs	40.34	16.92	
Other expenses	37.41	12.57	
Total Expenditure	473.64	219.50	
EBITDA	97.81	47.85	104.40%
EBITDA (%)	17.12%	17.90%	
Finance Costs	6.09	1.56	
Depreciation	13.79	7.03	
PBT before Other Income	77.92	39.26	
Exceptional item/ Other Income	10.26	5.97	
PBT	88.19	45.23	
TAX Expense (Including Deferred Tax)	19.18	14.79	
Net Profit	69.01	30.44	126.68%
Net Profit Margin (%)	12.08%	11.39%	
EPS(₹)	10.72	4.90	118.78%

Note: EBITDA and EBITDA Margin are computed based on Revenue from Operations.

Domestic vs. Export

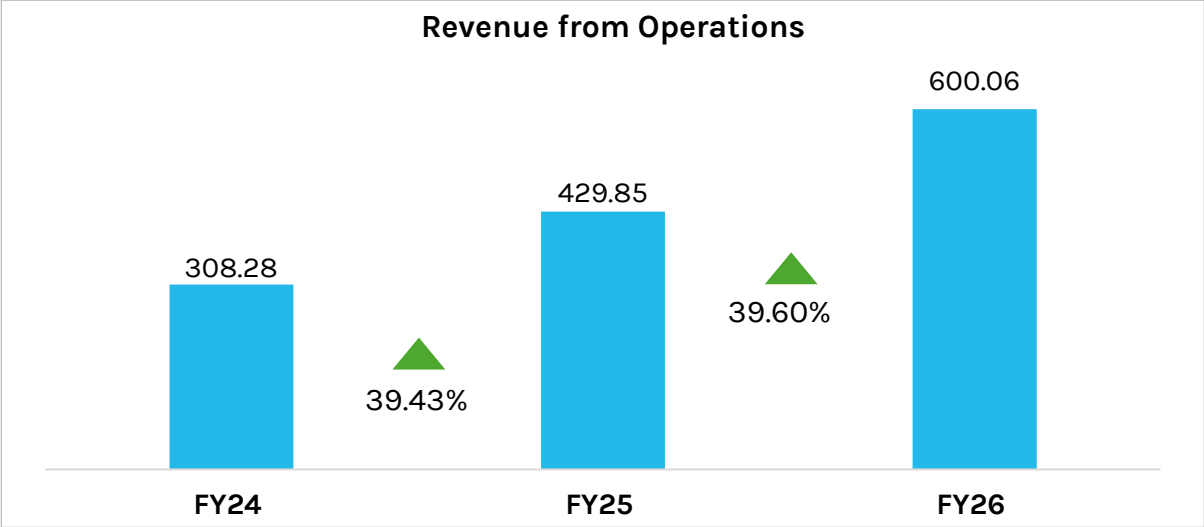
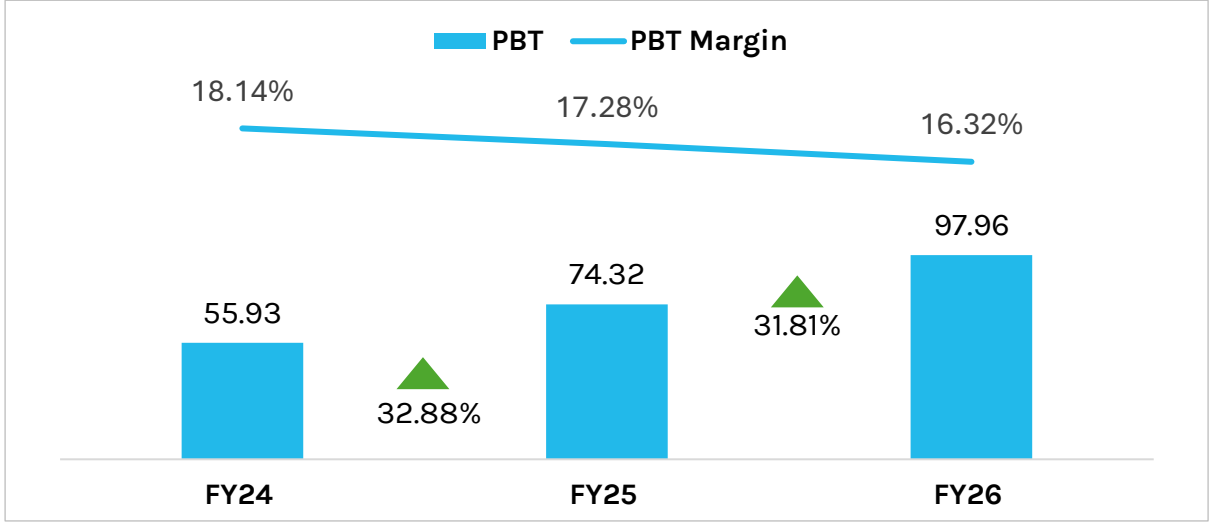
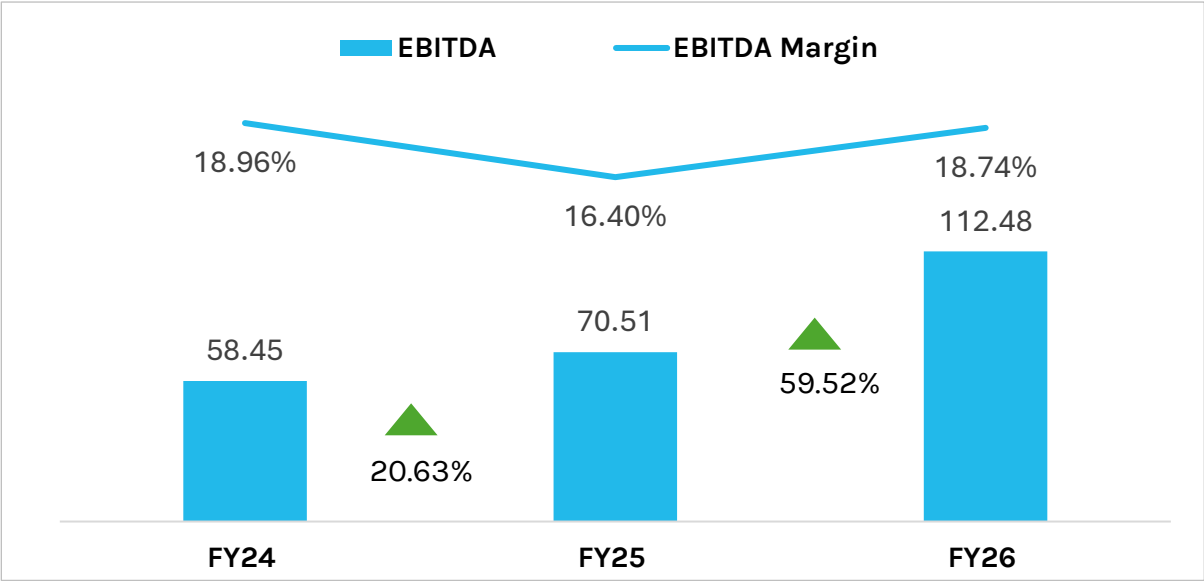
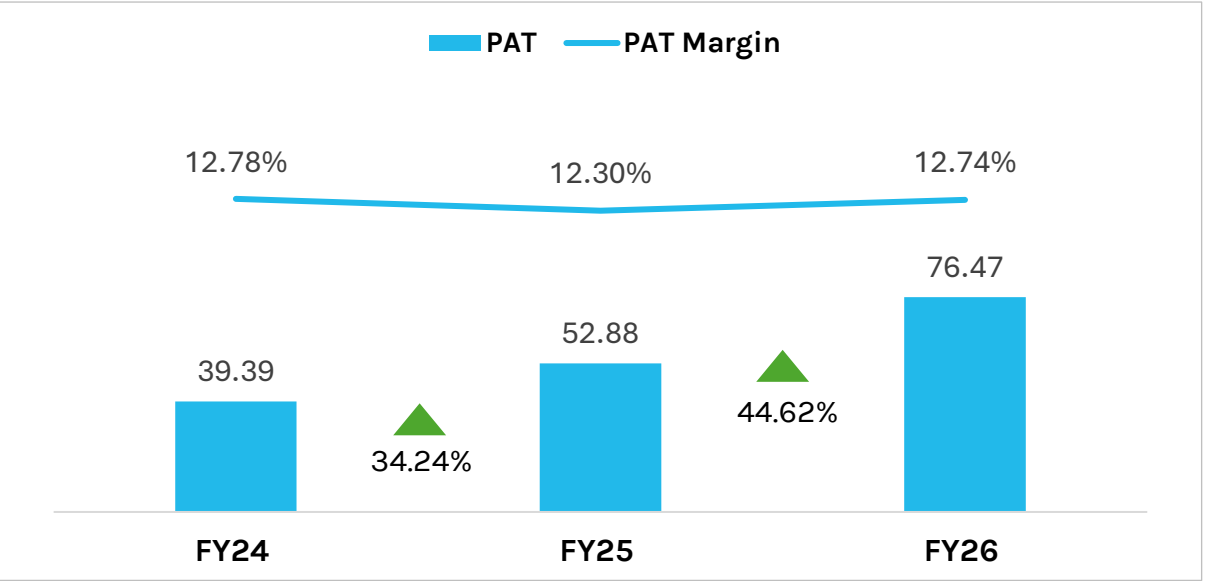


Country-wise Export Revenue Distribution



Financial Performance: Multi-year Overview

(In ₹ Crores & Margins In %)



Note: EBITDA and EBITDA Margin are computed based on Revenue from Operations / Other Income is included in Exceptional item

Multi-year Consolidated Profit & Loss Statement & Cash Flow Statement



(In ₹ Crores & Margins In %)

Particulars	FY26	FY25	FY24
Revenues	600.06	429.85	308.28
Raw Material Expenses	411.79	318.94	222.26
Employee Costs	41.56	21.09	13.10
Other Expenses	34.23	19.31	14.47
Total Expenditure	487.58	359.34	249.83
EBITDA	112.48	70.51	58.45
EBITDA Margin	18.74%	16.40%	18.96%
Finance Costs	5.90	3.41	3.99
Depreciation	18.76	4.63	3.99
PBT	87.81	62.46	50.48
Exceptional item/ Other Income	10.15	11.86	5.46
PBT after exceptional item	97.96	74.32	55.93
Tax	21.49	21.45	16.54
Net Profit	76.47	52.88	39.39
Net Profit Margin (%)	12.74%	12.30%	12.78%
Cash Flow from Operating Activities	-113.80	21.44	16.92
Cash Flow from Investing Activities	-34.16	-279.3	-64.17
Cash Flow from Financing Activities	147.69	257.77	50.10
Net Increase in Cash & Cash Equivalents	-0.28	-0.04	2.85

Note: EBITDA is calculated on Revenue from operations

Multi-Year Consolidated Balance Sheet

Equities & Liabilities	FY26	FY25	FY24
Shareholder's Fund			
Equity Share Capital	62.16	62.16	46.14
Reserves and Surplus	511.84	436.48	84.15
Minorities Interests	0.00	0.00	0.00
Non-Current Liabilities			
Non Current Borrowings	0.21	1.43	7.97
Lease Liabilities	0.00	0.00	16.36
Deferred Tax Liability	0.42	0.00	0.13
Long Term Provision	1.60	1.01	0.69
Current Liabilities			
Current Borrowings	187.10	32.04	51.72
Lease Liabilities	0.00	0.00	10.91
Trade Payables	158.23	55.32	36.60
Current Tax Liabilities (Net)	2.94	1.29	0.39
Short Term Provisions	3.50	2.03	1.25
Other Current Liabilities	3.81	3.36	1.11
Total Equity and Liabilities	931.82	595.11	257.42

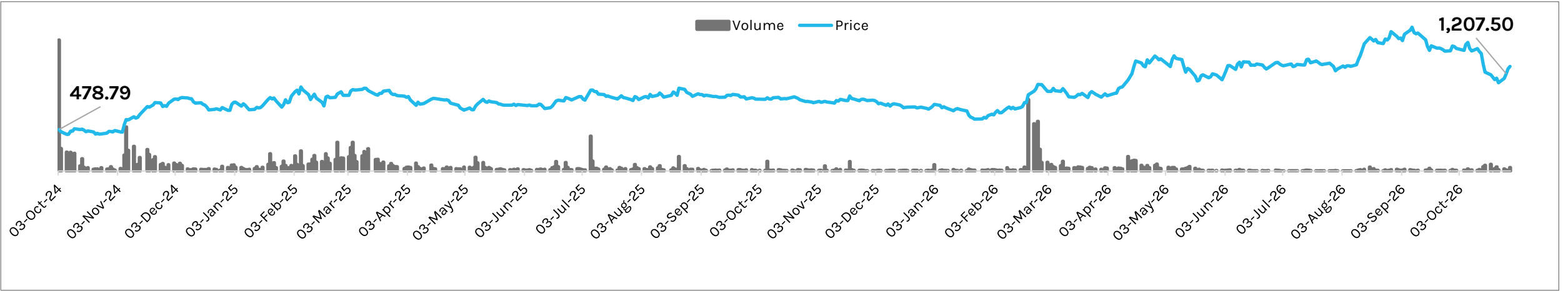
Assets	FY26	FY25	FY24
Non-Current Assets			
Fixed Assets	347.17	167.47	86.15
Other Non Current Financial Assets	1.51	1.79	1.49
Deferred Tax Assets (Net)	0.00	0.31	0.00
Other Non Current Assets	0.00	0.00	0.00
Current Assets			
Inventories	272.91	95.85	84.41
Trade receivables	174.71	92.96	52.44
Cash & Bank Balance	46.44	151.16	16.00
Other Current Financial Assets	0.86	1.83	0.67
Current Tax Assets (Net)	2.62	0.62	0.00
Other Current Assets	85.58	83.11	16.27
Total Assets	931.82	595.11	257.42

Shareholding Pattern & Share Price Performance



NSE: KRN INEQ3J01015		Share Holding Pattern		Top Public Shareholders	
As On 29-10-2026		As On 30-09-2026			
Share Price (₹)	₹1,207.50			<ul style="list-style-type: none">Whiteoak Capital Mutual FundMukul Mahavir AgrawalVQ Fastercap FundHood River International Opportunity FundLos Angeles City Employees Retirement SystemITI Mutual FundBandhan Mutual FundMotilal Oswal Mutual FundSamco Mutual FundBank Of India Mutual Fund	
Market Capitalization (₹ Cr)	7,904.11				
No. of Shares Outstanding	6,54,58,486				
Face Value (₹)	10.00				
52 weeks High-Low (₹)	1,687.00 / 589.80				

Share Performance From October 04, 2024 To October 29, 2026



~ THANK YOU ~



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Manufacturing Unit-I

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Website: <https://krnheatexchanger.com>

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KRN HVAC Products Pvt. Ltd.
Manufacturing Unit-II

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Neemrana, Rajasthan, India - 301020

Phone: +91- 9257025440

Website: <https://krnheatexchanger.com>

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