

EPACK DURABLE LIMITED

(Formerly Known as EPACK Durable Private Limited)

Regd. Off.: 61-B, Udyog Vihar, Surajpur, Kasna Road, Greater Noida, Gautam Buddha Nagar U.P. 201306 Corporate Off.: TR-901, AltF 142 Noida, 9th Floor, Plot Number 21 and 21A, Sector 142, Noida-201304, U.P. CIN: L74999UP2019PLC116048.

Ph. No.: 0120-4522467, Email ID: info ed@epack.in, Website: www.epackdurable.com

August11, 2025

Listing Department **BSE Limited ("BSE")**

Department of Corporate Services Phiroze Jeejeebhoy Towers Dalal Street, Mumbai – 400 001

Scrip Code: 544095 ISIN: INE0G5901015 Listing Department

National Stock Exchange of India Limited ("NSE")

Exchange Plaza, C-1, Block G Bandra Kurla Complex Bandra (E), Mumbai – 400 051

Symbol: EPACK ISIN: INEOG5901015

Subject: Investor Presentation - Institutional Investor Conferences / Analysts Meet

Dear Sir/Ma'am,

In continuation of our intimation dated August 2, 2025, regarding the participation of Mr. Narayan Lodha in the Emkay Confluence 2025 ("Investor Meet"), please find enclosed herewith Investor Presentation to be presented there.

A copy of same shall also be posted on the website of the Company at www.epackdurable.com

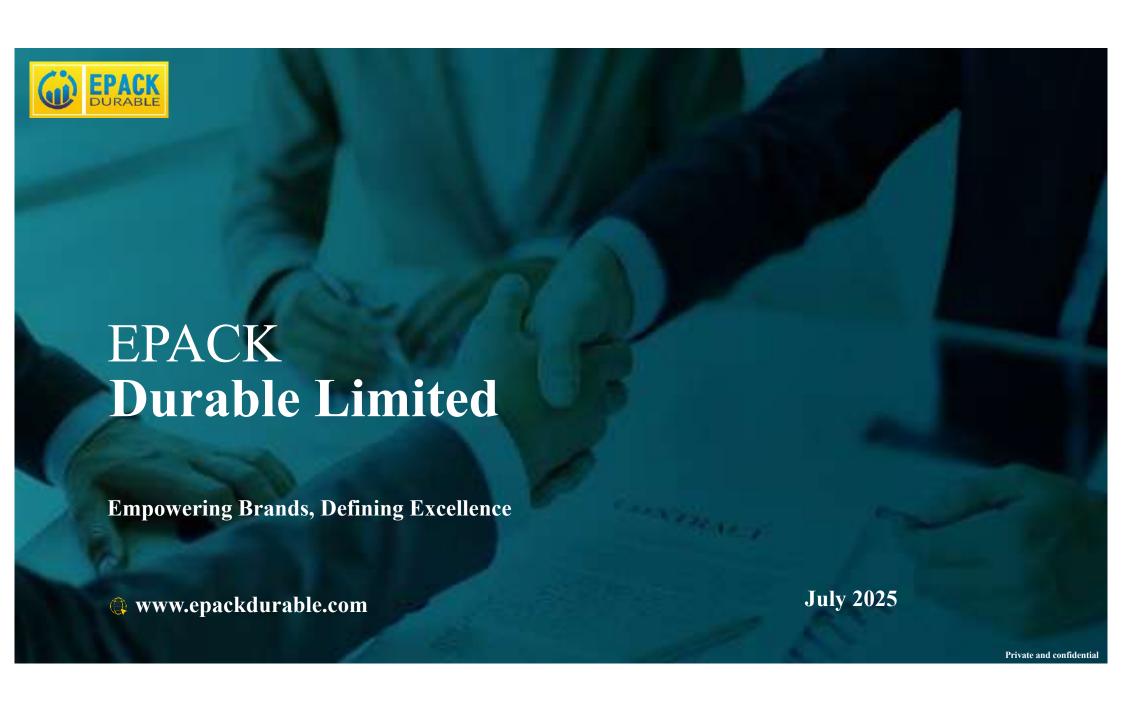
We request you to kindly take this on your record and oblige.

Thanking You

For **EPACK Durable Limited**

Jyoti Verma
Company Secretary and Compliance Officer

Encl. As above





Group Overview





EPACK Durable Ltd.

Room Air Conditioners, Small domestic appliances and components

4 manufacturing Locations.





EPACK Prefab Technologies Ltd.

- Pre-engineered (PEB) and prefabricated buildings (Prefab), LGSF and insulated panels
- 3 Manufacturing Locations.
- Expanded Polystyrene Packaging Shape Molding & EPS Blocks and Sheet.
- 1 Manufacturing Location.







EPACK Petrochem Pvt. Ltd.

Expandable Polystyrene Resin.

1 manufacturing Location.





Experienced Promoters



Bajjrang Bothra Executive Chairman

- Master's in Commerce from SRCC, Delhi.
- 27 years experience in electronics manufacturing
- Chairman of MSME council, CEAMA



Ajay DD Singhania
MD & CEO of EPACK Durable

- Bachelor's in Electrical Engineering
- MBA from University of Scranton
- Executing Growth Strategies, Wharton School
- 24 years experience, Sales, Marketing,



Sanjay Singhania
MD & CEO of EPACK Prefab
Technologies

- Bachelor's in Commerce, Guwahati University
- MBA from Swinburne university of Technology
- 24 years experience, Finance, Accounts, Legal



Laxmi Pat Bothra
Non-Executive Director

- Diploma in Mechanical Engineering
- 27 years experience in electronics manufacturing
- Board Of Technical Education, Delhi
- Expertise in the electronics manufacturing sector



Introduction





Largest Induction cooktop ODM/OEM



2nd Largest RAC ODM

Note 1



55+ Trusted Brands



Note 2

4 Pan India Manufacturing locations



3 NABL Certified R&D labs



Highest Amount of Backward Integration for RACs



Diversified Portfolio- RAC, LDA, SHA and components

Note 3



15+ No. of Products



2 Decades + Industry Experience



2190+Cr. Revenue (FY25) USD 250M (FY25)

- 1. In India in terms of number of units (indoor units + outdoor units) manufactured in Fiscal 2023 through the ODM route. (Source: F&S Report)
- . Manufacturing Facilities in Dehradun, Bhiwadi, Sri City & Bhiwadi (EPAVO)
- 3. That has been grown within the same company organically in India (Source: F&S Report)



Leadership Team



MD. Lateef Choudhary Chief Operations Officer

- MBA (MBU) & B.Com. (MKU)
- Previous Experience Noble Moulds Pvt. Ltd. & Airvision India



Rajesh Kumar Mittal

Chief Financial Officer

- Associate of ICAI & ICSI
- Fellow member of ICWAI
- B.Com
- Previous Experience
 Hathway Digital Ltd., Dish
 TV India Ltd., Kajaria
 Ceramics, Bharti Airtel



Maneesh Bahuguna SVP & Business Head – RAC

- B.TECH (IIT)
- Previous Experience Flipkart (A Walmart company), Ikea, Philips, Schneider



Saurabh Srivastava

VP & Business Head –SHA & Components

- MBA (Institute of management studies)
- Previous Experience Uno Minda, Anand group, AkzoNobel, Motherson



Md. Kaishulla

Chief Information Officer

- MCA (Annamalai University) MBA (Indira Gandhi National Open University), Advanced PGD (Uptron ACL)
- Previous Experience Neolite ZKW Lightings, Tricolite Electrical Industries.



Girish Mokashi

AVP - Research & Development

- Master's (IIT), BE (KREC)
- Previous Experience Whirlpool, Johnson controls,



Our Journey

Empowering Brands, Defining Excellence 2025 • Washing Machine (FATL) Air Fryer

2024

- Air Cooler
- · CFF Fully Automatic Setup in Sricity
- Company Listed

2023

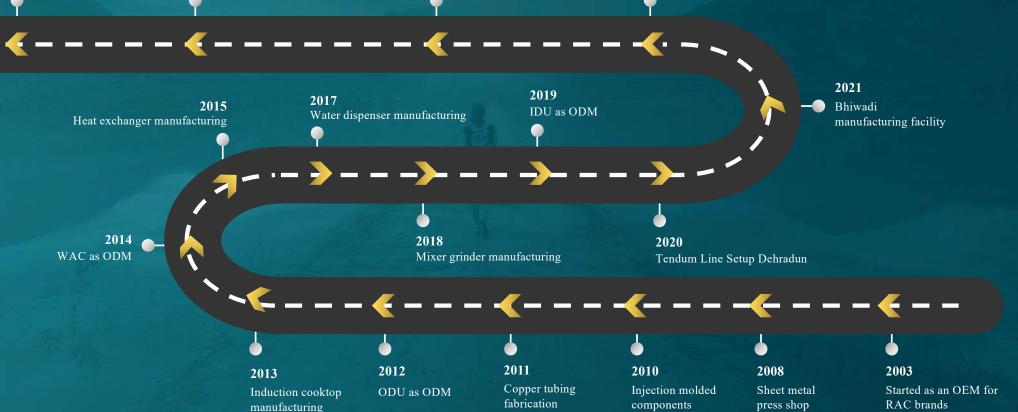
- Sri City Manufacturing Facility
- Auto Brazing Setup in All Plants

2022

manufacturing

Private and confidential

- · Bhiwadi manufacturing facility
- PCB Manufacturing Setup
- Universal Motor Setup
- ICT Coil Manufacturing Setup
- CFF Manufacturing





Clients

Trusted Partner of India's leading Home Appliance Brands











































































































And Many More...

Private and confidential



Product Range Overview





RAC Category

LDA Category



Indoor Unit (IDU)

Range: 9K - 30K Inverter/ Fixed Speed Installed Capacity 1.60 Mn



Outdoor Unit (ODU)

Range- 12K-36K Inverter/Fixed Speed Installed Capacity 2.05 Mn



Window Air Conditioner (WAC)

Range- 9K- 22K Inverter/Fixed Speed Installed Capacity 0.62 Mn



Air Cooler

Range- 85L – 110L Installed Capacity 0.60 Mn



Washing Machine

Range- Push/Touch Button 7.0KG – 11.0KG Installed Capacity 0.60 Mn (in two phases)



SDA Category

Induction Stove

Range- 1200W-2200W (Single) 3500W (Dual) Installed Capacity 2.00 Mn



Water Dispenser Range: Floor-Standing

and Table-Top

Installed Capacity 0.11 Mn



Mixer Grinder Range- 500W-1000W

Range- 500W-1000W Installed Capacity 0.62 Mn



Air Fryer Range- 1500W (Analog Model 4L& 5L)



FY-26 Upcoming

Nutri Blender Range- 300W (Copper motor)



Infrared Cooktop Range- 2000W-2200W



Coffee Maker Range- 0.65-Litre 600W



Dry Vacuum Cleaner Range- 1700 W & 42 LTR



FY-27 Upcoming

Hair Dryer Range- 1600W (High-Speed DC Motor)



Air Purifier Range- 5W



Tower Fan Range- 40W

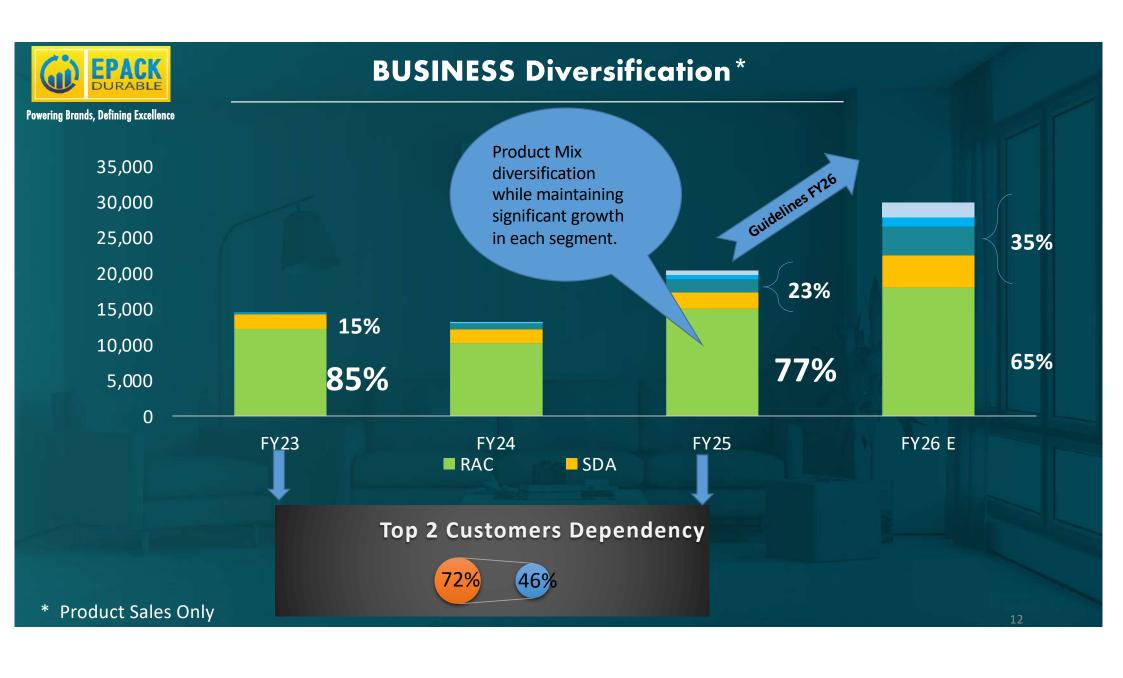




Components

powering Brands, Defining Excellence							
	COMPONENTS	In-house	Components	Segments			
	Plastic Molding		⊘	IDU, WAC, Refrigerators, Washing Machine, Consumer Durables, Energy Meter, Automotive			
	Sheet Metal	\bigcirc	©	Sheet Metal ODU, WAC, Refrigerators, Washing Machine, Consumer Durables, Energy Meter, Automotive			
	Cross Flow Fan	\bigcirc	\otimes	IDU			
	РСВ	igotimes	igoremsize	IDU, ODU, ICT			
	Heat Exchanger	\otimes	⊘	ODU, IDU			
	Copper Tubing	\bigcirc	⊘	ODU, IDU			
	Universal Motor	igoremsize		Consumer Durables MG			
	Induction Coil	⊘		Consumer Durable ICT			

Private and confidential





Room Air Conditioners



Private and confidential



Indoor Unit (IDU)





Qualification Standards

- BEE/BIS
- ESMA



SN	Platform	L (mm)	D (mm)	H (mm)	Capacity
1	Chassis 1	780	210	270	09K ~12K
2	Chassis 2	840	210	271	12K ∼18K
3	Chassis 3	940	245	315	18K ~24K
4	Chassis 4	1060	245	315	24K ~30K



Outdoor Unit (ODU)



Qualification Standards



- BEE/BIS
- ESMA

SN	Chassis	H (mm)	W (mm)	D (mm)	Capacity	Compressor Type
1	17	471	705	297	9K ~12K	Rotary
2	18	531	754	298	12K ~18K	Rotary
3	22	596	811	298	18K	Rotary
4	24	650	910	368	24K	Rotary/Recip.
5	32'	965	1030	430	30K ~48K	Rotary/Recip.

Private and confidential



Window Air Conditioner (WAC)



SN	Chassis	H (mm)	W (mm)	D (mm)	Capacity	Compressor Type
1	EW1	570	600	385	09K ~ 12K	Rotary
2	EW2	660	770	430	24K	Rotary/Recip
3	EW3	660	710	430	18K	Rotary



Small Domestic Appliances





Induction Cooktop (ICT)



Range

- Single Stove (Table Top): 1200W to 2200W
- Dual Stove (Table Top & Built-In): 3500W

- CrystallineCeramic Glass
- Pre-set timer
- 4/6 KV Surge Protection
- Anti-Insect design
- 4 Digit Digital, 2.5 Digit Digital and LED Display
- Variable Time, Temperature & Power Selection
- Soft Push Buttons or Feather Touch
- Automatic whistle counter

- Auto pan detection technology
- In-House PCBA and Coil Manufacturing



Mixer Grinder (MG)





Range

- 1000W (Copper motor)
- 750W (Hybrid motor)
- 500W (Hybrid motor)



- ✔ Jar Set:

 Liquidizing Jar,
 Dry Jar,
 Chutney Jar,
 Blender Jar
 (optional)
- Jar Material: Stainless Steel
- Speed Control: 3 speed control with incher for momentary operation
- Body Material: ABS
- Blade: High Performing & Durable
- In-house Universal Motor



Water Dispenser (WD)



Range (Top Load)

- Floor Standing with Cooling Cabinet
- Floor Standing with Cabinet
- Floor Standing without Cooling Cabinet
- Table Top

Range (Bottom Load)

• Floor Standing

- Stainless steel tank
- Child Lock Feature

- Sturdy Compressor for trouble free operation
- Removable drip tray

- Low Power Consumption, Quiet Operation
- Eco Friendly Refrigerant (R134a / R600a)

- Function Indicating LED
- Tropicalized for effective cooling under harsh Indian conditions



Nutri Blender



Range

- Wattage: 300W
- Motor RPM: 22000



- Liquidizing Jar (0.5 L)& Chutney Jar (0.3 L)
- Body Material: ABS

- Unbreakable Transparent Jars with PC lids
- ❷ Blade: 2-Winged blade for mixingblending for all kinds of chutneys, shakes, smoothies and masalas
- Two different lids for storing and sprinkling
- Single ButtonControl for ease



Air Fryer



Range

• 4 L & 5 L



- Container: non-stick frying container
- Power: 220-240V,AC, 50 Hz, 1500W
- **⊘** Timer: 0 60 minutes
- ▼ Temperature: 80° 280° C

- Program: with pre-set menu
- Power Cord: Indian BIS



Coffee Maker



Range

• 0.65-Litre 600W



- Anti-drip valve
- Stainless Steel

- Swing filter holder
- Power: 600 watts

- Water level indicator
- Over heat protection

- Auto keep warm function
- Non-stick coated warming plate



Dry Vacuum Cleaner



Range

• 1700 W & 42 LTR



- Powerful Motor
- Wet/Dry

- HEPA Filter
- Blower Function

- Power: 1700 watts
- Large Capacity

✓ Voltage 240 V



Infrared Cooktop



Private and confidential



Hair Dryer



Range

• 1600W (High-Speed DC Motor)



- Rotating speed: 120000 rpm

- Negative Ions: 200 million/cm3
- Plastic material: Nylon PA66+GF, PC

- Smart thermostat control: 100 times/s



Private and confidential





Large Domestic Appliances





Washing Machine



Range

- Push with Knob 7.0KG 11.0KG
- Glass Touch Panel/ Touch Panel with Knob 7.0KG 11.0KG



- Full Glass Lid with soft closure
- Big Storm Pulsator with 5 Fins
- Colour Pet Push Button/ Glass Touch Panel
 PCB
- Ag+ (Blue Stone Hygiene Technology*)
- 9/10 Programme
- LED/ Digital Display

- 5 Star Rating
- Auto Balance
- Plastic/ Metal Body
- Water Inlet with Softener/ Hot & Cold/ SingleInlet
- Dual Magic Filter
- Diamond shaped Drum



Air Cooler



Range

• 85L – 110L



- Ceramic Crystalline Glass
- 4 KV Protection
- 4 Digit Digital, 2.5 Digit Digital and LED Display

- Soft Buttons or Feather Touch
- Auto pan detection technology
- Smart Induction with Bluetooth speakers

- Pre-set timer
- Variable Time, Temperature & Power Selection
- Automatic whistle counter

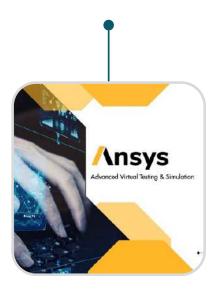
- Anti-Insect design
- In-House PCBA and Coil Manufacturing
- Different Series catering to different markets- Economy, Slim, Mass Premium, Premium



R&D and Innovation Highlights

Advanced Virtual Testing & Simulation

- Cutting-edge simulations to refine design, airflow, and thermal performance
- Predictive analysis to enhance durability and efficiency before prototyping
- Reducing development time while ensuring precision-engineered solutions





High-Performance Cooling Solutions

- Engineered for extreme Indian summers and demanding operational conditions
- Optimized for energy efficiency and long-term reliability

Comprehensive Product Validation

- Rigorous testing under extreme temperatures, humidity, and environmental stress
- Simulating real-world usage, including transportation, coastal exposure, and handling impact
- Ensuring consistent performance across diverse climatic and operational challenges





R&D and Innovation Highlights



State-of-the-Art Testing Facilities

- 6 specialized climate testing laboratories in key locations
- 3 NABL-certified labs ensuring industrystandard performance validation
- Precision testing for energy efficiency, cooling capacity, and component reliability

Innovation-Driven Development

- Proprietary technologies and continuous R&D investments
- Patented advancements enhancing cooling performance and efficiency
- Focus on next-gen solutions that provide the best comfort, energy efficient with environmental friendly refrigerants





Commitment to Excellence

- Combining science, engineering, and real-world testing for superior products
- Driving industry benchmarks through innovation, research, and validation



Manufacturing Capability



In-house Components
Manufacturing



Highest amount of backward integration



Robotic Lines- State of the Art Facilities



Customization and Agility for Varying Customer needs



BIS Qualification



Manufacturing & design capabilities



In-house Brazing Training School









Manufacturing Capability



DIGITAL TRANSFORMATION

Implemented Project S.Y.N.C. to enable real-time data visibility and smarter operational control.



OPERATIONAL EFFICIENCY

Achieved 133% increase in PCBA Shop Output and enhanced UPH metrics across key product lines.



TRACEABILITY SYSTEMS

Established end-to-end traceability systems for enhanced quality control and process validation.



SKILL DEVELOPMENT

Launched a Brazing
School and implemented
specialized training
programs to empower our
workforce.



MODERN MANUFACTURING

Invested in right-sized equipment and machinery, aligning with modern manufacturing standards.



SMART PROCESSES

Introduced smarter manufacturing solutions, resulting in increased reliability and production responsiveness.









High Quality Control Standards

⊘ IS

ISO 14001: 2015

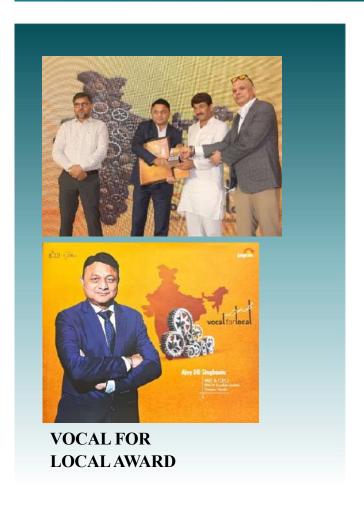
S ISO 45001 : 2018

SO 9001 : 2015





Awards and Accolades









Strategic Partnerships

2025-Key Partnership

EPACK Manufacturing Technologies Pvt Ltd

A 100% owned subsidiary of EPACK Durable Ltd dedicated for manufacturing Hisense products













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EPACK Durable Limited

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