Date: 10th February, 2026

To
The Manager,
Listing Department,
BSE Limited,
P.J. Towers, Dalal Street,
Mumbai – 400 001

Scrip Code: 543547

To
The Manager
Listing Department
National Stock Exchange of India Ltd,
Exchange Plaza,
Bandra Kurla Complex, Bandra (East),
Mumbai– 400051

Scrip Code: DDEVPLSTIK

Sub: Outcome of 06th of 2025-26 Board Meeting.
Ref: Regulation 30 of SEBI (Listing Obligations and Disclosure Requirements) Regulations, 2015.

Dear Sirs

The Board of Directors of the Company had, at its meeting held on 10th February 2026 considered and approved the Investor Presentation, copy whereof is attached herewith. This presentation shall be considered for the Earnings Call scheduled by the Company on 10th February 2026 at 04:00pm (IST), intimation whereof was given on 21st January 2026.

The presentation will be uploaded on the website of the company at https://www.ddevgroup.in/media-centre-interaction under the tab Earnings Call

Kindly take the aforesaid information on record and oblige.

Thanking You,

Yours faithfully,

For **Ddev Plastiks Industries Limited**

TANVI GOENKA
Digitally signed by TANVI GOENKA
Date: 2026.02.10 14:49:04 +05'30'

DDEV PLASTIKS INDUSTRIES LIMITED
2B, Pretoria Street, Kol-71

Tanvi Goenka (Membership No. ACS 31176)
Company Secretary

Ddev Plastiks Industries Ltd.

Leading Manufacturer of Compounds

Earning Presentation **Q3FY26 & 9MFY26**

www.ddevgroup.in

Disclaimer

This presentation contains statements that contain "forward looking statements" including, but without limitation, statements relating to the implementation of strategic initiatives, and other statements relating to **Ddev Plastiks Industries Ltd.'s ("Ddev Plastiks" or "the Company")** future business developments and economic performance.

While these forward - looking statements indicate our assessment and future expectations concerning the development of our business, a number of risks, uncertainties and other unknown factors could cause actual developments and results to differ materially from our expectations.

These factors include, but are not limited to, general market, macro - economic, governmental and regulatory trends, movements in currency exchange and interest rates, competitive pressures, technological developments, changes in the financial conditions of third parties dealing with us, legislative developments, and other key factors that could affect our business and financial performance.

Ddev Plastiks Industries Ltd undertakes no obligation to publicly revise any forward-looking statements to reflect future / likely events or circumstances.

Note- Numbers are rounded off to the nearest digit. Financials discussed in the presentation are consolidated.

About Us 4-10

Financials

Ddev Value Proposition

A+ Stable

S&P Global Ratings

DDEV PLASTIKS

01 An experienced Management Team

02 India's Largest Listed Polymer Compound Supplier

03 Value Creation through Innovation

04 A Proud Legacy Spanning Three Generations

05 Well diversified client base and product mix

08 Strong Financial Headroom

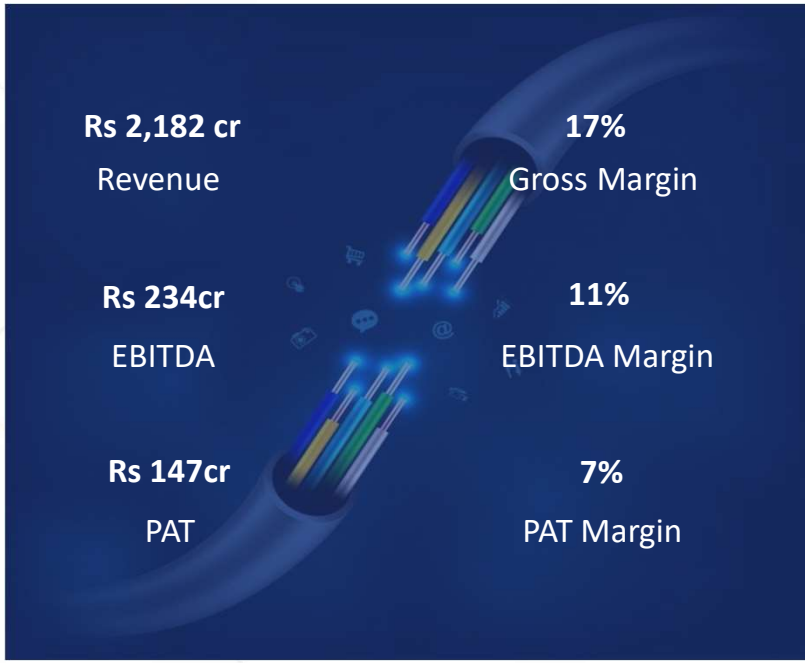
09 Conservative Financial Strategy

10 Stable and supportive ownership

Ddev Plastiks : *India's Largest Listed Manufacturer of Polymer Compounds*

- 4 Decade of Operations – current capacity **2,68,400 MTPA (as of December, 2025).**
- **5 manufacturing units** with state-of-the art machinery, infrastructure, equipment, and R&D facilities.
- Diverse product portfolio with more than 200+ compounds.
- **Strong track record: FY20 - FY25 CAGR**
  Revenue – 9%, EBITDA – 28%, PAT- 46% (Consolidated)
- India's **largest and leading manufacturer** of XLPE compounds, product portfolio further extended to High Voltage PE based Cable Compounds and HFFR Compounds.
- **Capacity Addition:**
  Commissioned a new PVC facility with an installed capacity of **15,000 MT in October 25. Additional capacity of 5,000 MT of HFFR** and **10,000 MT of PVC** has become operational from December,2025.

9MFY26 Financial Performance



CRISIL A+/ Stable & CRISIL A1+	200+	400+	55+ countries	30,000MTPA
Long term & Short-term Credit Rating	Products	Employees	Geographical Presence	Combined capacity Addition in 3QFY26

Note: EBITDA includes Other Income. ROCE is calculated as Earning before Interest and Tax divided by Capital Employed (i.e. Total Assets less Current Liabilities). ROE is calculated as Profit after tax divided by Total Equity (i.e. Equity Share Capital+ Reserve and Surplus+ Money Received against Share Warrants). Net Debt to Equity is calculated as Long and Short-term borrowing less Cash and Cash Equivalents divided by Total Equity.

Management's Commentary on 3Q & 9MFY26 results

"I am pleased to announce that Ddev Plastiks has delivered a robust performance for the nine months of FY26. ***Revenue reached ₹2,182 crore, marking a 17% year-on-year increase. EBITDA grew by 13% year-on-year to ₹234 crore, representing an 11% margin, while PAT increased by 11% year-on-year, totaling ₹147 crore****.Notably our exports also grew strongly for 9MFY26, exports reached ₹523 crore, reflecting 33% yoy growth. These results demonstrate our sustained growth momentum despite a challenging geopolitical environment.*

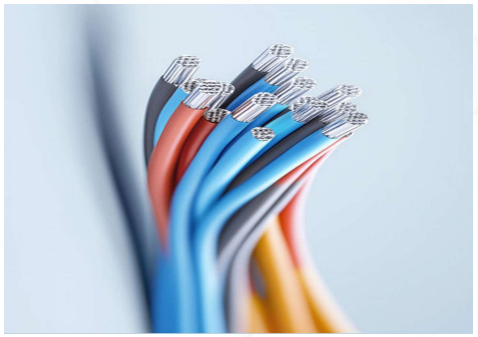
India's renewable and power sector is on the cusp of strong growth momentum, building strategically on this overarching trend towards renewable energy adoption, we have made the decisive move to enter the high-potential sunrise sector of Battery Energy Storage Systems (BESS) manufacturing. The global energy storage market is experiencing rapid evolution and expansion, strongly supported by ambitious worldwide decarbonization objectives and the accelerating integration of renewable energy sources across diverse geographies; this forward-thinking diversification firmly positions Ddev Plastiks at the vanguard of the broader energy transformation landscape.

Our capacity enhancement initiatives are progressing on schedule, aligning with the strategic roadmap that underpins Ddev Plastiks' growth momentum. In the quarter we added 30,000MTPA capacity out of which 25,000MT is towards PVC and 5,000 MT of installed capacity is towards HFFR. On the back of strong balance sheet, we have funded all our capex plans through internal accruals. Looking ahead, we are also planning further capacity expansions in XLPE compounds, where we already command an impressive ~33% market share.

As we look ahead, I am confident that our shared commitment, resilience, and ambition will continue to propel us toward greater milestones. Thank you for walking this path with us - the best chapters of our story are yet to come.

Narrindra Suranna
Chairman and Managing Director

Business update: Greenfield expansion



Capex Incurred
Rs. 50Cr

Capacity additions for HFFR and PVC compounds have been completed, and further capacity additions for XLPE compounds are also proposed.

Capacity Expansion

	Previous Capacity	New Capacity
HFFR	5,000 Mtpa	10,000 Mtpa
		5,000
PVC	44,000 Mtpa	69,000 Mtpa
		25,000

HFFR is expected to replace PVC house wiring cables and the government has mandated its use in Malls, Metro Stations, Hospitals, Schools and other Public areas. HFFR is vital for making Solar Cables.

PVC is widely used compound in Cable Industry and with the growing demand and entry of new participants in the Industry such as Adani and Ultratech, its demand is expected to rise

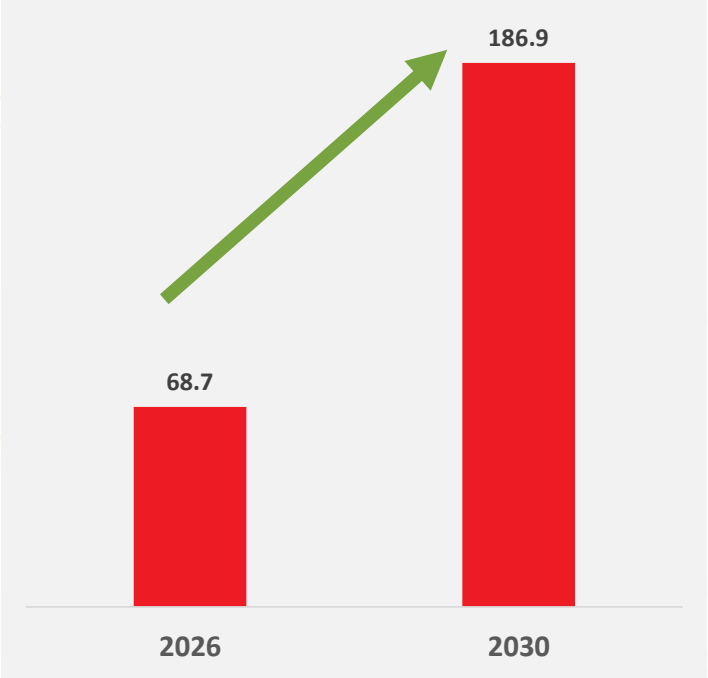
BESS (Battery Energy Storage Systems) Market Outlook

Global Market Growth

- The global BESS market is expected to grow rapidly, driven by increasing renewable integration, grid modernisation, and industrial demand.
- Estimates suggest the global market could expand from **~$56.3B in 2024 to ~$68.7B in 2025**, and reach **$186.9B by 2030** – a **~22% CAGR**.

India's **BESS** sector remains in a **nascent phase** today but is poised for explosive growth

- Projections indicate **India's BESS capacity could reach ~208 GWh by 2030 (~$32B value)**.
- Local initiatives and tenders for standalone energy storage are accelerating uptake, especially in utility, commercial & industrial segments.



Key Growth Drivers

- **Renewable energy integration:** Storage essential for grid stability & peak load management.
- **Declining costs:** BESS system costs have declined significantly, improving project economics.
- **Policy tailwinds:** Supportive schemes and renewable mandates under government programs.

Market Size		CAGR
68.7 Bn 2025	186.9 Bn 2030	22%

DDev Plastiks: New Strategic Move into BESS

1. Structural Growth Opportunity

- BESS is a critical enabler for renewable energy integration and grid stability.
- With India entering a multi-year storage capacity build-out, the segment offers long-term, policy-supported growth visibility.

Early Entry with Scalable Platform

- Entering the market at a formative stage allows DDev to establish EPC relationships and build execution track record.
- Scale capacity In line with demand, creating a strong foundation for future expansion.

Strategic Rationale

Capital-Efficient & Controlled Risk Model

- Assembly-led manufacturing enables faster go-live, lower capital intensity and phased capacity addition
- Ensuring disciplined capital deployment while retaining upside from volume growth.

Diversification & Margin Upside

- BESS adds a new, future-ready revenue stream aligned with energy transition themes.
- Initial margins are expected to stabilize at ~6–7%, with scope for improvement through scale, localization and value-added integration.

Execution Plan

Facility & Capacity

- Targeting **multi-phase BESS manufacturing**, serving utilities, C&I customers, and residential sectors.
- **PHASE 1:**
  5 GWh assembly plant expected by Q3 FY27 (3rd quarter of FY 2026-27). Investment of ₹150–200 crore funded through internal accruals, capacity aligned with early market demand.

R&D Focus

- A **state-of-the-art R&D center** to strengthen technology capabilities and differentiation

Customer Targeting

- Primary customers will be **EPC players and storage integrators**, positioning DDev as a **BESS systems assembler/supplier** in the value chain.

Revenue Recognition & Segment Reporting

- Revenue will be recognized on **sales** as a new business segment from 2HFY27.
- Initial EBITDA margins are expected at **~6–8%** due to early-stage operations

'Our entry into BESS represents a calibrated expansion into a structurally growing, policy-supported and scalable clean-energy segment, aligned with the company's manufacturing strengths and long-term value creation strategy.'

Our Business Value Chain

Ability to scale quickly on back of manufacturing capability and capacity to deliver high quality products

Input

Sourcing Raw Material

PVC Resin Polymer

Research & Development

Strong history of product innovation.

Manufacturing Prowess

5 strategically located production facilities.

Process

PVC Resin Polymer

Sourcing of raw materials

Heating

Mixing

Grafting in case of XLPE

Pelletizing

Compounding Process

Output

Serving Customers across sectors

- **Wire and Cable Compounds**
- **White Good Engineering Plastics**
- **Engineering Compounds**
- **Packaging Compounds**
- **Footwear Compounds**

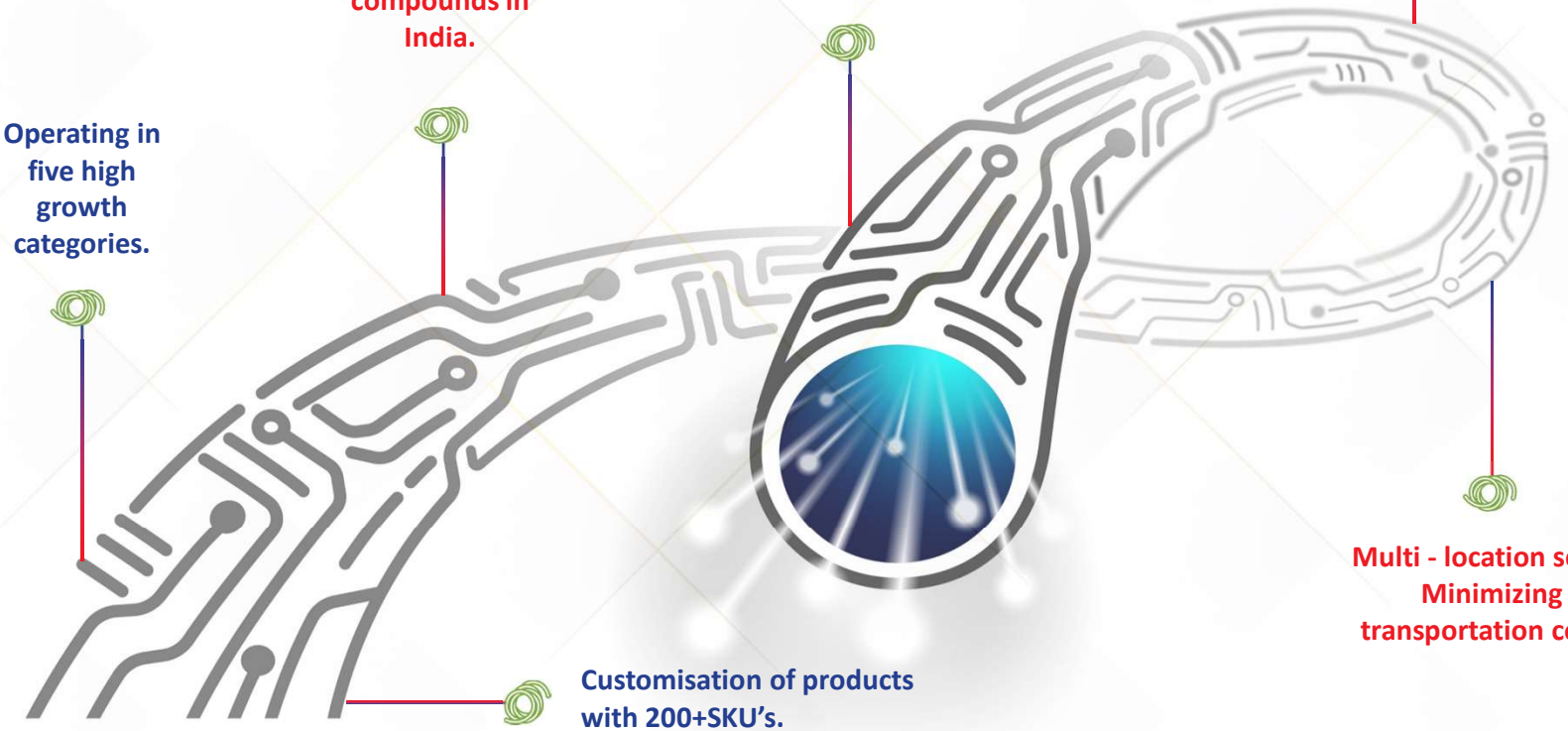
Key USP's

Diversified Revenue Structure; Leading supplier of cable compounds in India.

Strong R&D Infrastructure.

Highly competitive globally.

Operating in five high growth categories.



Customisation of products with 200+SKU's.

Multi - location setup; Minimizing transportation costs.

Operating in 5 High Growth Categories with 200+SKU's

Antifab / Filled Compounds / Master Batches

- Extensively used in packaging industry like woven bag and cement bag.
- **We stand as the leading organized player** in the highly fragmented unorganized market.
- **EBITDA Margins – ~3-5%**

PVC Compounds

- Niche Product with high margin
- Widely used in **Wire & Cable Industry, Construction Industry & Footwear**
- **Global polymer compounding market** is expected to reach **USD 115bn by FY30**
- **EBITDA Margins – ~4-6%**

Sioplas / XLPE Compounds / Semicons

- **Global leader** in XLPE and MV compounds since 1980
- **Only player** in country to offer products from the range of 66kv to 132kv
- Major revenue contributor~**50% market share in Sioplas** and ~33% in XLPE compounds
- **EBITDA Margins – ~8-12%**

Engineering Plastic Compounds

- Mostly used in **White Goods & FMEG Industry**
- High growth potential with very less.
- **EBITDA Margins- ~10-15%**

Halogen Free Flame Retardant (HFFR)

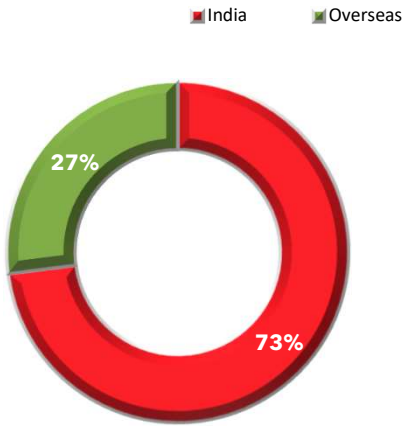
- Amongst the **two producers of HFFR in India**
- HFFR is expected to replace PVC house wiring cables and the govt mandate has come to use/replace in mall, metro stations, hospitals, schools.
- HFFR compounds are vital for making solar cables safe, eco-friendly and durable meeting global standards
- **EBITDA Margins- ~10-12%**

Source - https://www.investindia.gov.in/sector/consumer-goods/consumer-durables#:~:text=The%20industry%20has%20reached%20%2413.6,an%20average%20to%20this%20industry.

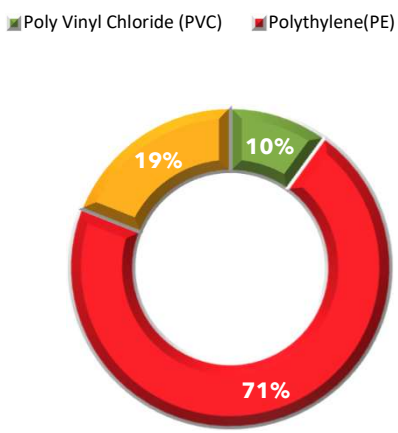
Largest Supplier of Cable Compounds in India

Revenue for Q3FY26 is INR 733Cr

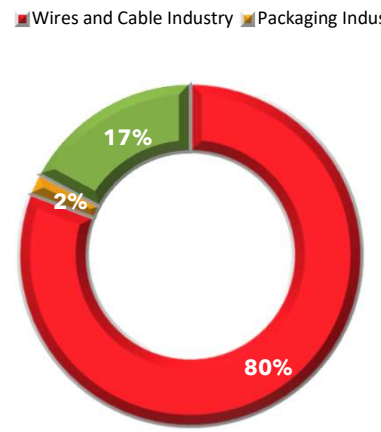
Revenue Contribution by Geography (%)



Revenue Contribution by Product Category (%)



Top 3 Revenue contributing sectors(%)



Polymer compounding is a preferred material to electrical industry due to properties such as electrical insulation, corrosion inhibition, excellent heat resistance, high tensile and durability and low density.

Apar, Havells, KEC, KEI, Paramount and Polycab contribute to ~22% of Total Revenue.

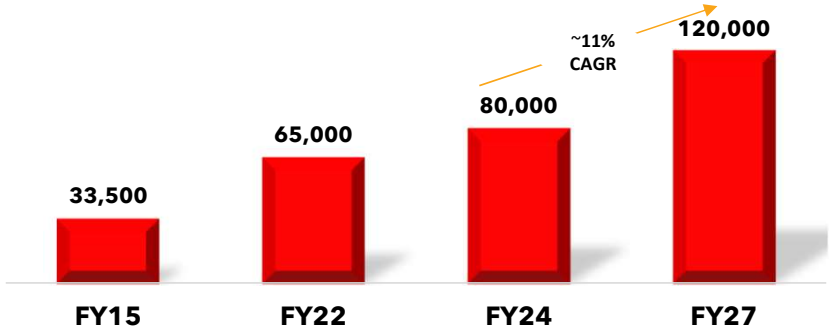
Investment Thesis 11-26

Renewables has emerged as the new unprecedented catalyst

Polymer compounding is a preferred material to electrical industry due to properties such as electrical insulation, corrosion inhibition, excellent heat resistance, high tensile and durability and low density.

817 GW India's power requirement by **2030**

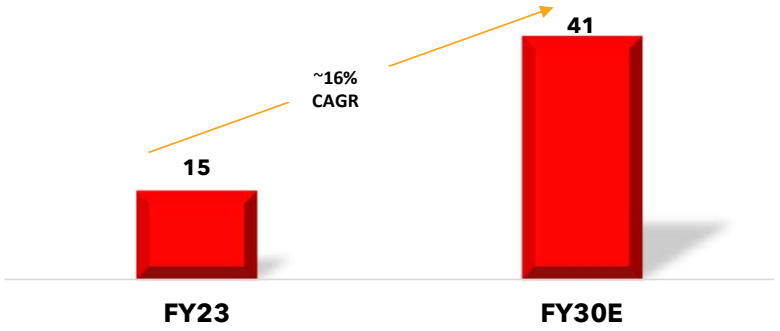
50% Cumulative electric power installed to be green **by 2030**



Anticipated Growth in the Indian Wires and Cables Market Value (INR cr)

Transmission Market **~INR60,000cr**

Indian Cable and Wire Industry projected to grow **~2x** of India's GDP



Anticipated Addition of Transmission Lines in India ('000 km)

- Direct co - relationship cable industry growth and demand for Polymer Compounds.
- ~2.5ltpa size of cable compounding industry in India; ~1/3rd of market share with Ddev Plastiks.

Source - https://www.rrkabel.com/wp-content/uploads/2023/09/RRKabel_Industry-Report_30aug2023.pdf
https://www.thebusinessresearchcompany.com/report/wire-and-cable-compounds-market#:~:text=Wire%20And%20Cable%20Compounds%20Market%20Size,at%20a%20rate%20of%209.9%25
https://www.techno.co.in/public/uploads/2/2024-02/teecl_investor_q3fy24.pdf.

Sectoral Tailwinds to support growth

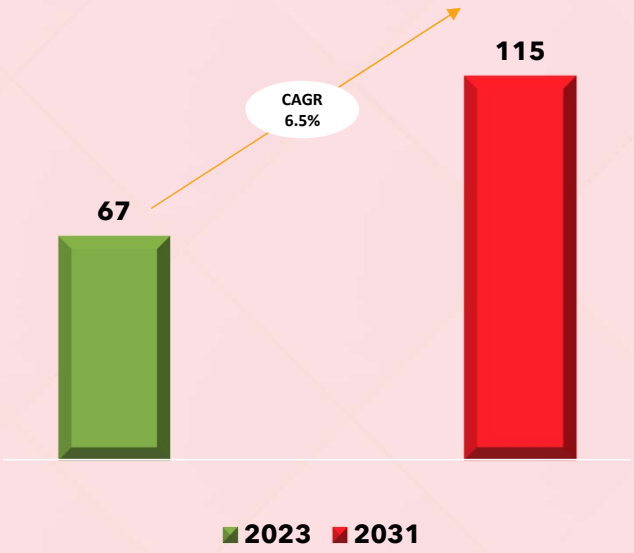
Demand

- Urbanization
- Changing consumer behavior
- Increasing per capita income
- Premiumization
- GDP growth

Sectoral Ripple Effect

- Renewable Energy
- Wires and Cables
- Electric mobility
- Real Estate
- Infra push
- Furniture applications

Global Polymer Compounding Market Growth (in USD bn)



Government Polices

- National Infrastructure Pipeline
- Har Ghar Bijlee
- Capex cycle uptick
- Electrification
- Smart cities
- Plastic Parks

Global Trends

- Substitution effect for natural raw materials.
- Industrial applications
- China +1
- Energy Security

The current opportunity landscape presents a fertile ground for businesses to achieve exponential growth in the medium - to - long term

Powering the Future: *Key Drivers of Cable & Wire Growth*

Factors driving growth in the cables segment	Segments
• Investments in power transmission and distribution • Capacity addition in solar and wind energy • Smart cities mission • Increasing investments in Railways for electrification	**Power Cables**
• Affordable housing schemes • Spike in nuclear families • Investments in commercial and residential infrastructure • Increased construction activity supported by growing infrastructure projects	**Building Wires**
• Capex rising across industries such as Auto, Steel, Oil and Gas, and Power • Investment expenditure by Indian Railways and in other mass transit systems • Increased focus on automation in 'manufacturing and processing' to monitor and control quality	**Control & Instrumentation Cables**

Strategically located manufacturing capabilities

Name of the Plant	Products Manufactured	Installed Capacity (MTPA)
Dhulagarh – West Bengal	• Anti fibrillation Compound	6,000
	• Sioplas & Semicon	20,000
	• PVC Compound	11,000
Silvassa – Dadra Plant 1	• PVC Compounds Cables	58,000
	• HFFR	10,000
Silvassa – Dadra Plant 2	• Semicon Compounds	3,500
Daman, Daman & Diu	• EP Compounds	2,400
	• Sioplas	8,000
	• Anti fibrillation Compound	14,500
Surangi, Dadra and Daman, UT	• Semicon	7,400
	• Sioplas	92,600
	• Peroxide	35,000
	Total	**2,68,400**

India's **Largest Polymer Compound Manufacturer** with Installed capacity of **2,68,400 MT** as of **December '25**

Five modern state of art manufacturing plants located in West Bengal, Daman & Diu and Dadra & Nagar Haveli.

Strategically positioned in the **East & West coast** of India resulting in lower freight costs.

World - class R&D supervised by expert professionals.

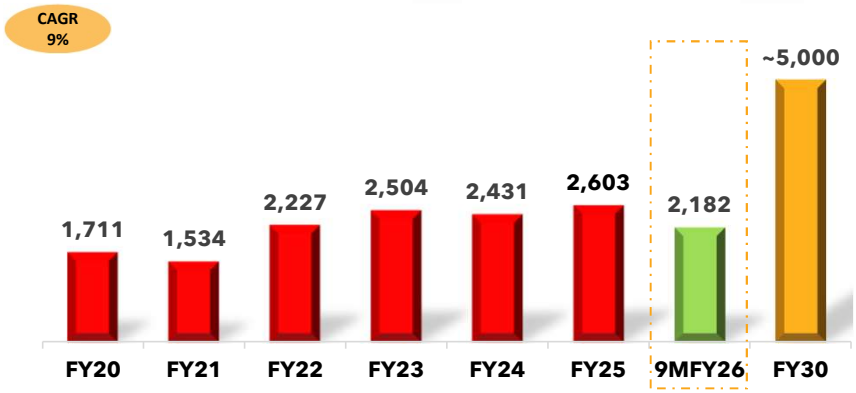
Joint research and development initiatives with leading institutes such as IIT Kharagpur and UICT (Mumbai).

Judicious choice of equipment from Germany, Switzerland, Italy, Taiwan etc.

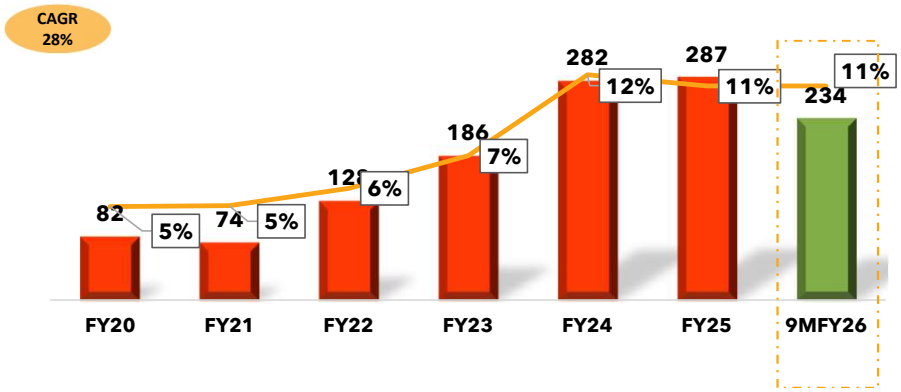
Note: We installed new production capacities in PVC and HFFR.

Profit more than 6x in 5 years: Focus on High Margin Products

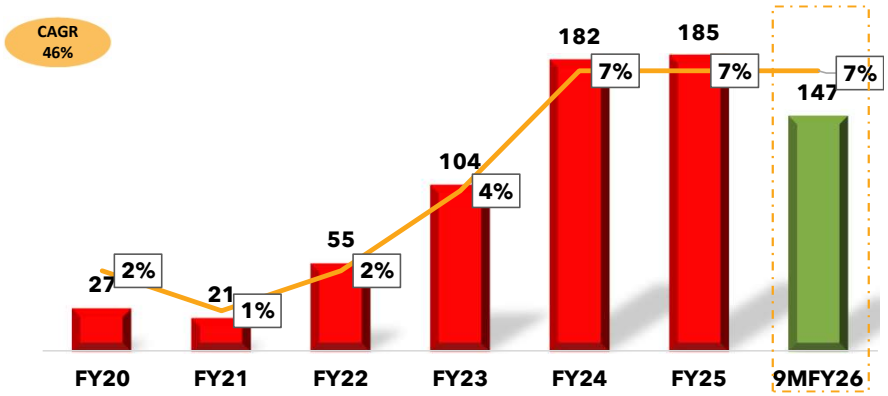
Net Revenue (INR Cr)



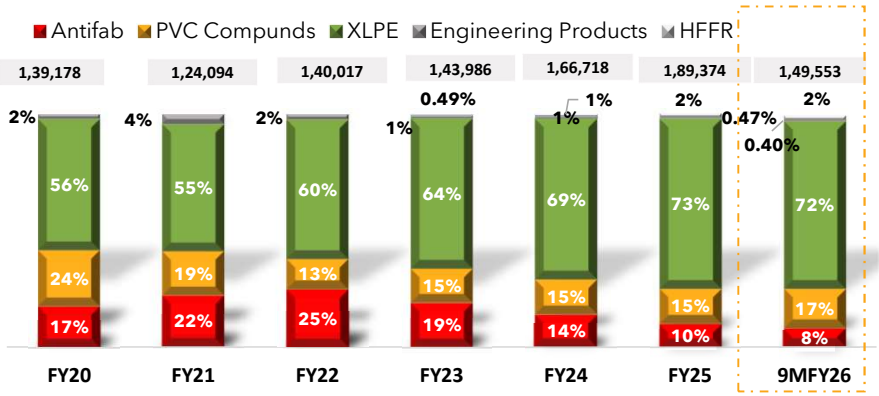
EBITDA (Rs Cr) & EBITDA Margin %



PAT (INR Cr) & PAT Margin %

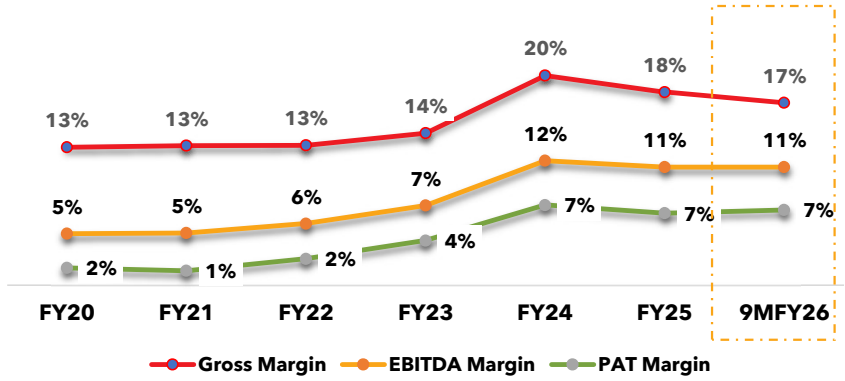


Production Volumes (in MT) & Product Wise Volume Split (%)

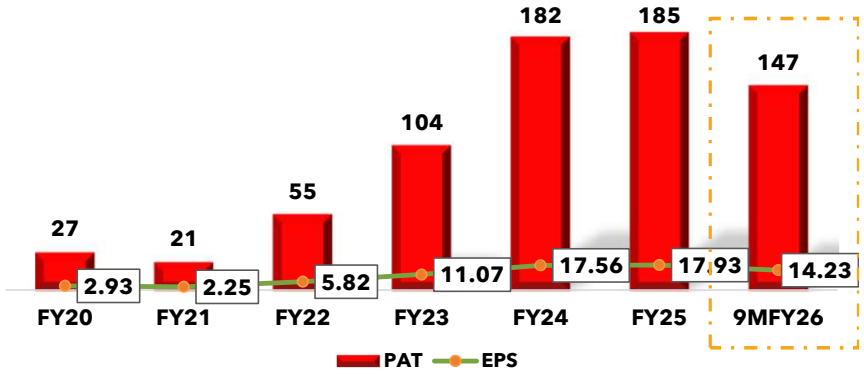


Focus on shareholder value creation

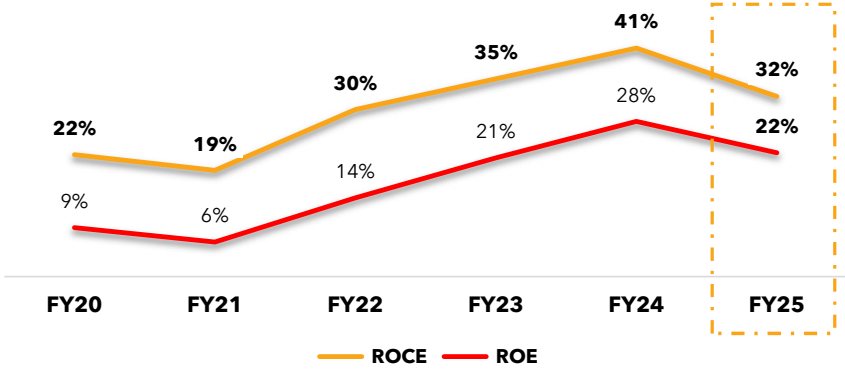
Margins (%)



PAT (INR cr) and EPS (INR per share)



Return Ratios (%)

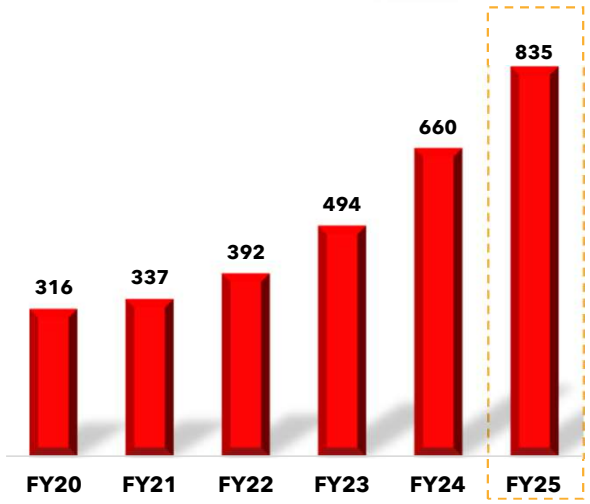


- Our margins have improved as we move towards more value - added high growth products.
- PAT has grown at CAGR of 46% from FY20-25 and EPS has grown 6.11x
- Strong return ratios has translated into superior wealth creation.

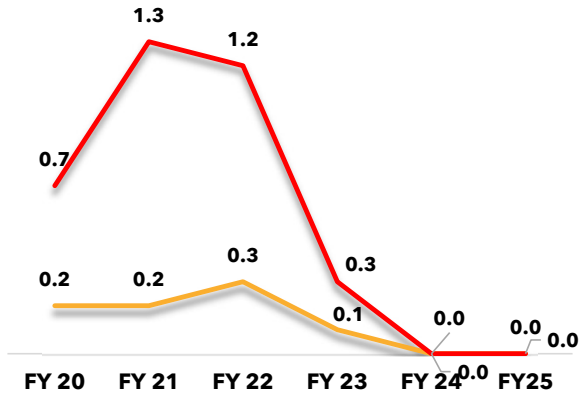
Note: ROCE is calculated as Earning before Interest and Tax divided by Capital Employed (i.e. Total Assets less Current Liabilities). ROE is calculated as Profit after tax divided by Total Equity (i.e. Equity Share Capital+ Reserve and Surplus+ Money Received against Share Warrants). EBIT and EBITDA margin include Other income.

Strong Balance Sheet to support future growth

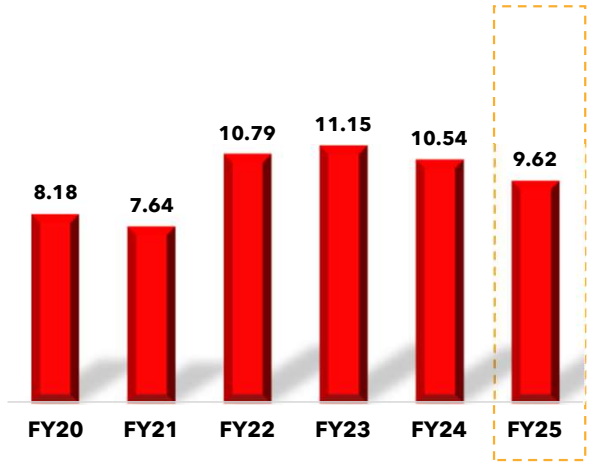
Net-worth (INR cr)



Leverage Ratios(x)



Net Asset Turnover Ratio(x)



- Strong Balance to support capex plans to be done in staggered manner over the next three years via brownfield expansion of existing manufacturing facilities.
- We became net debt-free in 4QFY24 and are committed to maintaining this status through FY26 and beyond.

Credit Ratings

Rating Agency	Long Term Rating	Short Term Rating
CRISIL An S&P Global Company	A+/Stable	A1+

Pioneering Product Launches Powered by Extensive R&D

Started manufacturing PE compounds for **66-72 KV cables.**

Started manufacturing of Anti Track **(Track Resistant)** Compound suitable for 36 KV. It will find big demand in years to come for MVCC **(Medium Voltage for Covered Conductor).**

Received Third Party approval for India's first locally produced Water Tree Retardant **(WTR XLPE Insulation)** Compounds. Introduced XL HFFR compound for Solar Cables.

R&D on producing PE compounds of **132 KV cables.**

Next focus going **upto 220KV.**

WTR XLPE (Water Tree Retardant XLPE) for the insulation of cables (72kv application) was primarily imported, however, DPIL has introduced an exceptional version that has successfully passed a long-term test at a third-party laboratory

A **novel compound** highly effective in reducing the growth of electrical treeing caused by water, making it a superior choice for insulation purposes.

Successfully passed a two - year test on cable at a prestigious VDE laboratory, Germany.

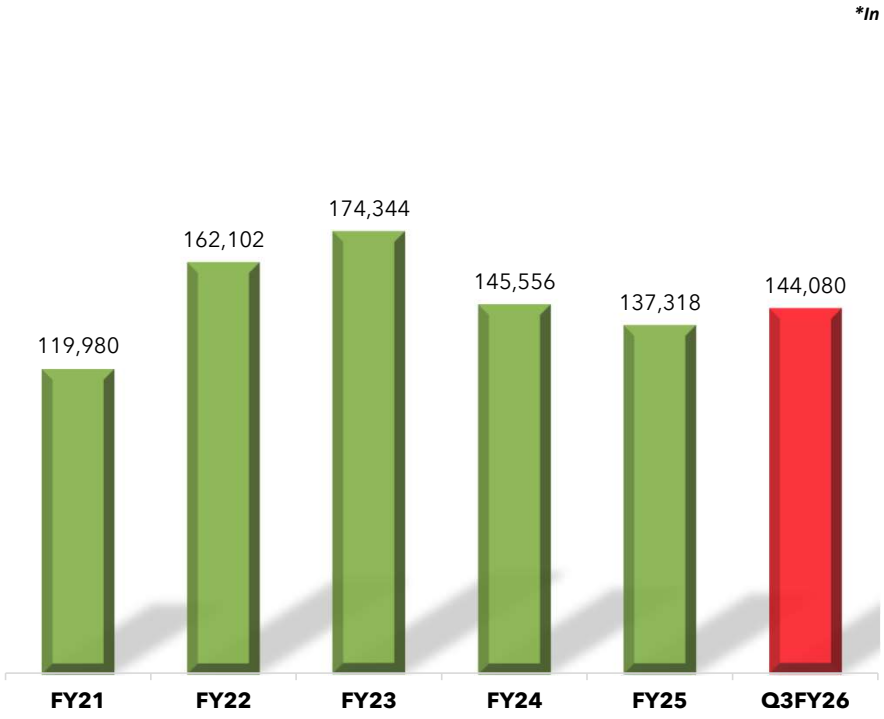
Reduced treeing result in better service life of the cable resulting into **better returns for electrical distribution companies.**

Note- Ddev Plastiks Ltd was part of Kkalpana Industries Ltd until 2022.

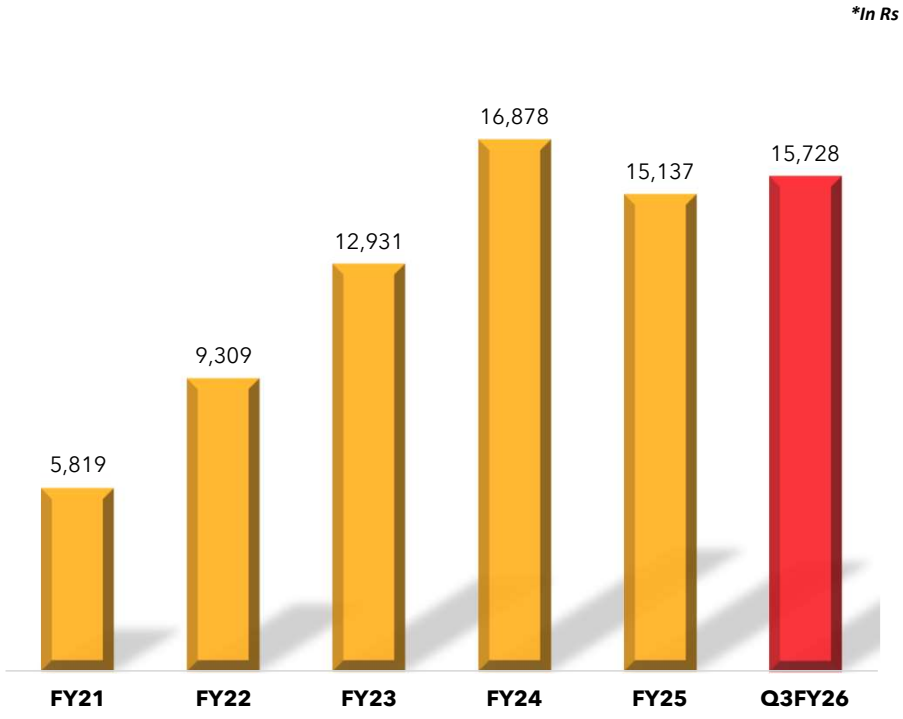
Enhancing Profitability Through Better Realizations

Significant Growth: *EBITDA Per Ton Increased by 2.5x in the Last 6 Years*

Revenue Per Ton



EBITDA Per Ton



Annual Operational Performance

Particulars	FY21	FY22	FY23	FY24	FY25	9MFY26
Antifab Installed Capacity	50,000	36,000	36,000	20,500	20,500	20,500
% Utilization	55%	96%	76%	111%	89%	82%
PVC Compounds	44,000	44,000	44,000	44,000	44,000	69,000
% Utilization	54%	42%	48%	57%	66%	67%
Sioplas/XLPE/Semicons	1,28,500	1,42,500	1,42,500	1,53,500	1,61,500	1,66,500
% Utilization	53%	59%	65%	75%	85%	86%
Engineering Products	14,500	14,500	14,500	14,500	2,400	2,400
% Utilization	36%	23%	13%	12%	37%	34%
HFFR	-	-	2,000	5,000	5,000	5,000
% Utilization			35%	27%	63%	80%
Total Installed Capacity	2,37,000	2,37,000	2,39,000	2,37,500	2,33,400	**2,68,400**
% Utilization	52%	59%	60%	70%	81%	**81%**

Note- New capacities were added in HFFR and PVC and the numbers are adjusted accordingly

Quarterly Operational Performance Trend

FYE March	Q3FY25	Q1FY26	Q2FY26	Q3FY26
Antifab Installed Capacity	20,500	20,500	20,500	20,500
% Utilization	89%	91%	75%	79%
PVC Compounds Installed Capacity	44,000	44,000	44,000	69,000
% Utilization	67%	74%	82%	60%
Sioplas/XLPE/Semicons Capacity	1,61,500	1,66,500	1,66,500	1,66,500
% Utilization	87%	90%	83%	86%
Engineering Products Installed Capacity	2,400	2,400	2,400	2,400
% Utilization	47%	46%	17%	39%
HFFR Installed Capacity	5,000	5,000	5,000	5,000
% Utilization	57%	78%	57%	76%
Total Installed Capacity	2,33,400	2,38,400	2,38,400	**2,68,400**
% Utilization	82%	87%	81%	**79%**

Note- New capacities were added in HFFR and PVC and the numbers are adjusted accordingly

Expanding XLPE Capacity: *A Strategic Choice*

Enhanced Safety and Accuracy

XLPE cables offer superior electrical insulation, improving power transfer efficiency and reducing electrical faults that could lead to short circuits.

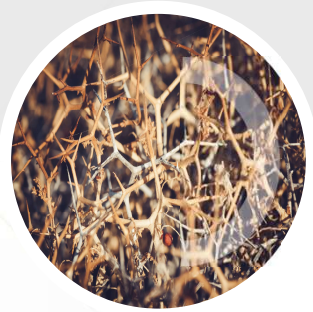
Temperature Resistance

They are highly resistant to temperature fluctuations, making them suitable for both indoor and outdoor applications, even in high-temperature environments.

Mechanical Strength

XLPE cables possess strong mechanical properties, allowing them to function effectively in diverse environments.

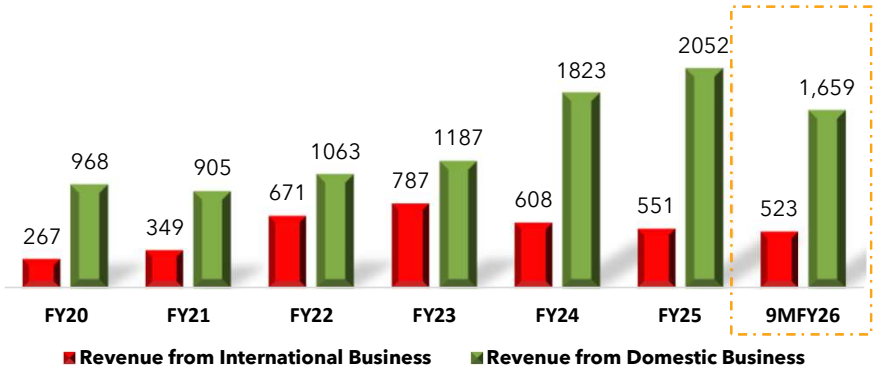
Chemical Resistance



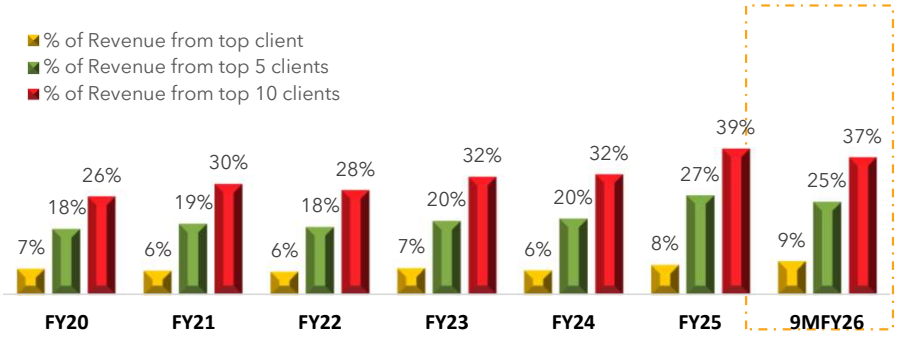
They exhibit excellent resistance to chemicals such as oil, solvents, acids, and alkalis, which prolongs their lifespan, especially in industries with frequent chemical exposure.

Penetrating in India and overseas markets

Geographical revenue structure (INR cr)



Wallet Share from existing clients



Leading Supplier Across Sectors

- Power
- Oil & Gas
- Construction
- Non-Metal
- IT Park
- Infrastructure
- Renewable
- Cement
- Real Estate
- Telecom
- Railway
- Agriculture
- Data centers
- Auto
- Nuclear Energy

HFFR Cables

HFFR used in Solar Panels

- **Usage :** used in the insulation and outer sheath of photovoltaic (PV) cables, which connect the solar panels to the inverter and other electrical components.
- **Enhanced Safety:** HFFR cables are crucial for fire safety because they produce significantly less smoke.

Benefits of using HFFR

- HFFR materials are designed to resist flame propagation.
- Halogen-free materials reduce the environmental impact of cable manufacturing and disposal.
- Minimizes the risk of smoke and toxic fumes spreading during a fire.

Applications

- Power Stations and Industrial Plants
- Airports and Transportation Hubs
- Data Centers
- Metro Stations and Tunnels
- Shopping Malls and Commercial Buildings
- Solar photovoltaic systems

Halogen Free Flame Retardant Cable (HFFR)

In FY24 :

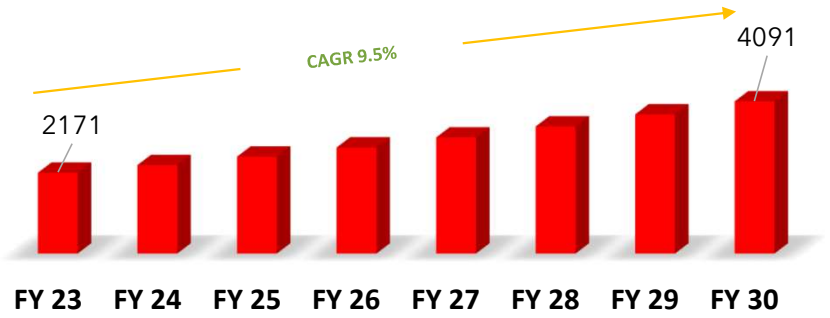
India's HFFR market value stands at **USD 613.25 million, growing at a CAGR of 4.25%**

By 2030:

India's HFFR market expected to increase to **USD 778.87 million. Estimated Global Market ~ USD 4091.3 million.**

**In Mn*

Global HFFR Market Size



Key Priorities: *Our Focus Areas*

Moving up the value chain

- Getting certification for 132KV and making it ready for commercial use.
- Going upto 220kv in the future.

Entering new geographies

- Awaiting under writers approval for direct exports to Americas.
- Tapping newer geographies.

Capex

- Increasing the HFFR capacity to 20,000 MTPA by FY27
- Expanding PE compound capacity by 25,000 MTPA by FY27.

Revenue

- INR 5,000cr by FY30.

Volume Growth | **Margin Expansion** | **Better Asset Turnover** | **Enhanced Profitability**

Financials 28-31

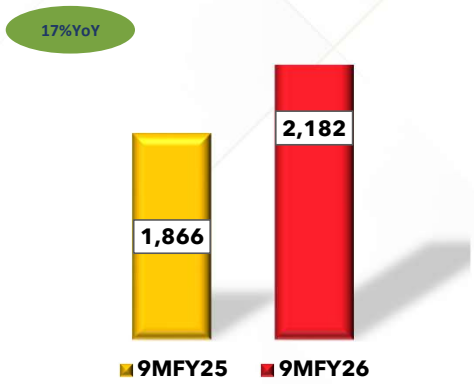
9MFY26 Key Result Highlights

01 Despite the challenges posed by the heavy monsoon and geopolitical crisis, we achieved strong demand in the fiscal. Looking ahead, we anticipate this positive demand momentum will continue in the upcoming periods.

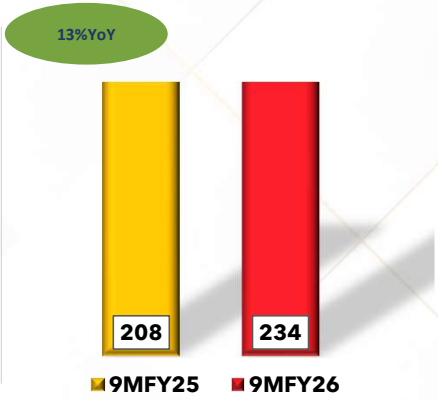
02 Our topline increased 17% yoy on the back of strong demand and improved export performance.

03 PVC demonstrated strong growth compared to Q1, while HFFR sales were impacted by subdued demand due to the effect of US tariffs during this period.

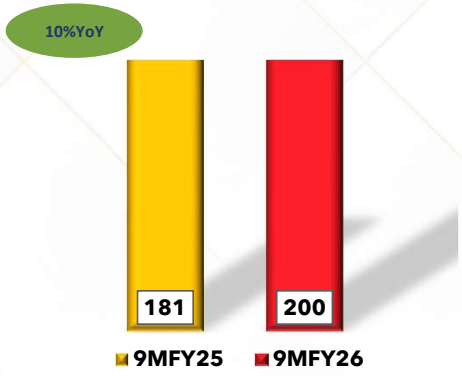
Revenue (INR Cr)



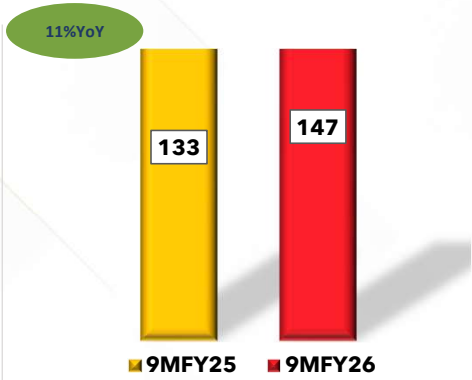
EBITDA (INR Cr)



Profit Before Tax (INR Cr)



Profit after Tax (INR Cr)



Note- Number are rounded of to the nearest digit. EBITDA includes Other Income.

3QFY26 Financial Performance

Particulars (INR in Cr)	Q3FY26	Q3FY25	YoY(%)	Q2FY26	QoQ(%)	9MFY26	9MFY25	YoY(%)
Revenue from Operations	733	661	11%	680	8%	2,182	1,866	17%
EBITDA	80	75	7%	75	7%	234	208	13%
EBITDA Margin %	11%	11%	(41 bps)	11%	(5 bps)	11%	11%	(40 bps)
Depreciation	5	4	27%	4	13%	13	11	23%
Earnings Before Interest & Tax	75	71	6%	70	7%	221	197	12%
Interest	8	7	27%	7	21%	21	16	33%
Profit Before Tax	67	65	4%	64	5%	200	181	10%
Tax	17	18	(4%)	16	4%	53	48	11%
Net Profit	48	47	3%	47	2%	147	133	11%
PAT Margin (%)	7%	7%	(53 bps)	7%	(37 bps)	7%	7%	(39 bps)
Earnings Per Share Basic (INR)	4.64	4.50	3%	4.55	2%	14.23	12.93	10%
Earnings Per Share Diluted (INR)	4.64	4.50	3%	4.55	2%	14.23	12.93	10%

Note- Number are rounded of to the nearest digit .EBITDA and EBIT includes Other Income.

Historical Income Statement

Particulars (INR in Cr)	FY 21	FY 22	FY 23	FY24	FY25	9MFY26
Revenue from Operations	1,534	2,227	2,504	2,431	2,603	2,182
Gross Profit	199	291	355	475	476	376
EBITDA	74	128	186	282	287	234
EBITDA Margin %	5%	6%	7%	12%	11%	11%
Depreciation	11	12	12	14	15	13
Earnings Before Interest & Tax	64	116	174	268	272	221
Interest	35	41	33	23	21	21
Profit Before Tax	28	76	140	245	251	200
Tax	8	21	36	63	65	53
Net Profit	21	55	104	182	185	147
PAT Margin (%)	1%	2%	4%	7%	7%	7%
Earnings Per Share Basic (INR)	2.25	5.82	11.07	17.56	17.93	14.23
Earnings Per Share Diluted (INR)	2.25	5.82	11.07	17.56	17.93	14.23

Note- Number are rounded of to the nearest digit. EBITDA and EBIT includes Other Income

Historical Balance Sheet

Particulars (INR in Cr)	FY 22	FY 23	FY24	FY25	1HFY26
(a) Equity Share Capital	9	9	10	10	10
(b) Other Equity	382	485	650	824	906
Total Equity	**392**	**494**	**660**	**835**	**916**
Non - current Liabilities					
Financial Liabilities					
(a) Borrowing	0	0	0	0	
(b) Lease Liability	0	0	0	3	3
Provisions	3	3	4	5	4
Deferred Tax Liabilities (Net)	24	24	23	25	26
Total Non-Current Liabilities	**27**	**28**	**26**	**34**	**33**
Current Liabilities					
Financial Liabilities					
(a) Borrowings	129	56	66	42	42
(b) Lease Liabilities	0	0	0	1	1
(c) Trade Payables	351	291	181	202	181
(d) Other Financial Liabilities	11	29	38	34	37
Provisions	2	2	4	3	2
Other current liabilities	9	4	5	3	6
Current Tax Liabilities(net)	7	8	15	2	10
Total Current Liabilities	**510**	**390**	**309**	**286**	**279**
Total Equity and Liabilities	**929**	**912**	**995**	**1,155**	**1,228**

Particulars (INR in Cr)	FY 22	FY 23	FY24	FY25	1HFY26
Non - Current Assets					
Tangible Assets	206	225	231	271	272
Other Intangible Assets	0	0	0	0	0
Capital Work in Progress	2	1	3	1	14
Right of use lease	1	1	0	4	24
Other Financial Assets	7	15	11	13	8
Other Non-Current Assets	2	0	1	5	19
Total Non-Current Asset	**218**	**241**	**247**	**294**	**337**
Current Assets					
Inventories	276	218	205	242	292
Trade Receivables	349	363	398	466	430
Cash and Cash Equivalents	6	7	77	43	46
Other financial assets	2	4	5	4	5
Other current assets	78	80	63	44	49
Investments	0	0	0	61	69
Total Current Assets	**711**	**671**	**748**	**861**	**891**
Total Assets	**929**	**912**	**995**	**1,155**	**1,228**

Note- Number are rounded of to the nearest digit.

Annexures 33-40

Major Milestones Achieved

Diversification over the Years

1985
- Incorporated and Set up Factory at Daman

1993
- Listed on BSE

1995
- Establishing new factory in Dabhel, Daman to produce LV XLPE with new line from Berstorff Germany.

2004
- Started new factory at Silvassa and Kolkata

2005
- Setting up of factory at Bhasa, West Bengal.

2006
- Installed Buss Kneader to produce MV XLPE Insulation compound with annual capacity of 8000 tons. **This was 1st such installation in India.**

2010
- Started new factory at Dhulagarh, Howrah, West Bengal.

2011
- Merger of Alkom Speciality Compounds Private Limited.
- New LV XLPE compounder.

2013
- Started new factory at Surangi, Dadra & Nagar Haveli (U.T.) (Sioplas/XLPE/Semicons).

2014
- Setting up of XLPE Compounding facility at Surangi, Dadra & Nagar Haveli.
- We set up the XLPE capacity for additional quantity of 12,000 TPA with advanced technology. We moved from injection process to absorption process.

2017
- Set up of Engineering Plastic Compounding unit at Daman.
- Started manufacture of PE Compounds for 66-72 KV.

2018
- Setting up a new factory at Silvassa for PE/PP Compounds.

2021
- Listing at UL site for some of our grades.

2022
- Demerger of the two businesses and listing post Demerger.
- Started manufacturing of Anti Track (Track Resistant) Compound suitable for 36 KV. It will find big demand in years to come for MVCC (Medium Voltage for Covered Conductor).

2023
- Received Third Party approval for India's first locally produced Water Tree Retardant (WTR XLPE Insulation) Compounds.
- Introduced XL HFFR compound for Solar Cables).

2024
- Increase of HFFR capacity by 3,000MTPA.

2025
- Listing on NSE

2026
- Increase of PVC capacity by 25,000MT and HFFR capacity by 5,000MT.
- Entry into BESS

We have over the years has carefully mitigated concentration risk by innovating and developing various products to diversify product basket.

Experienced Board of Directors

Mr. Narrindra Suranna
Chairman & Managing Director

Associated with Company since inception. Wide experience in Plastic Industry, Company has reached its present height under his leadership. **B.Com (Hons.) and L.L.B from Calcutta University.**

Mr. Rajesh Kothari
Whole - Time - Director

25+ years of experience in the areas of marketing, after sale service and market research. He started his career at Kanoria Chemicals & Industries and been associated with the group since 1997. **B.Com from Rajasthan University, Ajmer.**

Mr. Samir Kumar Datta
Independent Director

Served on multiple industries during his service tenure of **4 decades** and started his practice as a **Cost accountant since 2007. Science graduate from Calcutta University** and **Fellow Cost Accountant.**

Mr. Ddev Surana
Whole Time Director and CEO

Dynamic business leader and key driving force of Company. **B.Com (Hons.) from St. Xaviers, Kolkata, MSc from University of Warwick, UK and MBA** from **Babson University, USA.**

Ms. Mamta Binani
Independent Director

21+ years of experience in corporate consultation & advisory, on Board of several companies like GPT Infrastructure Ltd, Century Plyboards (India) Ltd, Anmol Biscuits ltd. **B.Com, Law graduate** and **Fellow member of the ICSI.**

Ms. Ramya Hariharan
Independent Director

In past, worked with Amarchand Mangaldas and Argus Partners. Founder of **Citadel Law Chambers.** On the board of various listed and unlisted companies. **Qualified Company Secretary and LLB from Calcutta University.**

Leadership Team

Mr. Arihant Bothra
Chief Financial Officer

He is an Associate member of **Institute of Chartered Accountants of India and an IIM Calcutta Alumni.** Vast working experience for more than a decade in the areas of Finance, Accounting, Insurance, Information System and Project Financing.
Graduated from Calcutta University in 2010

Ms. Tanvi Goenka
Company Secretary

She is a graduate in commerce and has received her **membership of Institute of Company Secretaries of India in 2012.** She holds working experience of **over 12 years** on mergers and acquisitions compliances involving listed as well as unlisted companies. She also has experience in all forms of restructuring including by way of scheme of arrangement.

Accreditations and Industry Recognition

ISO Certificates

KEMA Approval

CPRI Approval

CACT Approval

VDE Approval

XLPE ROHS TESTS

POWERGRID Approval

UL Approval

NTPC (3.3kv insulations)

PVC ROHS REACH TESTS

ERDA

NFC French Labs

Sustainability at the Core

Distributed balanced nutrition food to School Students at Surangi Govt. High School

Undertaken the CSR Initiative of providing Nutrition Supplement to TB patients in Surangi Village

Planted over 500 trees at manufacturing units and schools

Eye check ups of 600 persons and distributed 300 eye drops and 100 specs

Installed Solar Panels at Surangi Unit, reducing 80 MT carbon emissions per month

Installed 1MW Solar Power Panels through PPA with Amplus Solar, the installed capacity now stands at 1.7MW

Diversified Customers - *Domestic*

Top clientele constitutes of prominent domestic and global companies

Well established relationships with renowned clientele provide stability to revenues and drive business going forward

Diversified Customers - *Exports*

Ddev Plastiks Industries Ltd.

Leading Manufacturer of Compounds

Tanvi Goenka, CS
Ddev Plastiks Industries Ltd
E: tanvi.goenka@ddevgroup.in

Arihant Bothra, CFO
Ddev Plastiks Industries Ltd
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Thank You

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