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PYRAMID TECHNOPLAST LTD.

Q2FY27 Investor Presentation November 2026





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Business Overview & Strategic Highlights

Q2FY27 & H1FY27 Performance

Financial Overview

Annexure

Company Overview

01 Founded in 1997, Pyramid is a prominent industrial packaging company known for our polymer-based molded products

02 Specialize in rigid Intermediate Bulk Containers (IBCs), Polymer Drums and Mild Steel Drums used by the chemical, agrochemical, specialty chemical, and pharmaceutical industries

03 Operates across 9 manufacturing units with capacities of 34,135 MTPA for Polymer Drums, 570,000 Units of IBC, and 16,176 MTPA for MS Drums. Unit 9 (Recycling plant) commissioned on October 3rd, 2025.

04 Top Customer contributes 6% to revenues and top10 together accounts for 29%, indicating a well -diversified and low dependency client base.

05 Fully automated machines with advanced blow molding technologies are utilized in the manufacturing process







Pyramid Technoplast : At a glance

26 Years of
Excellence in bulk Industrial Packaging Solutions

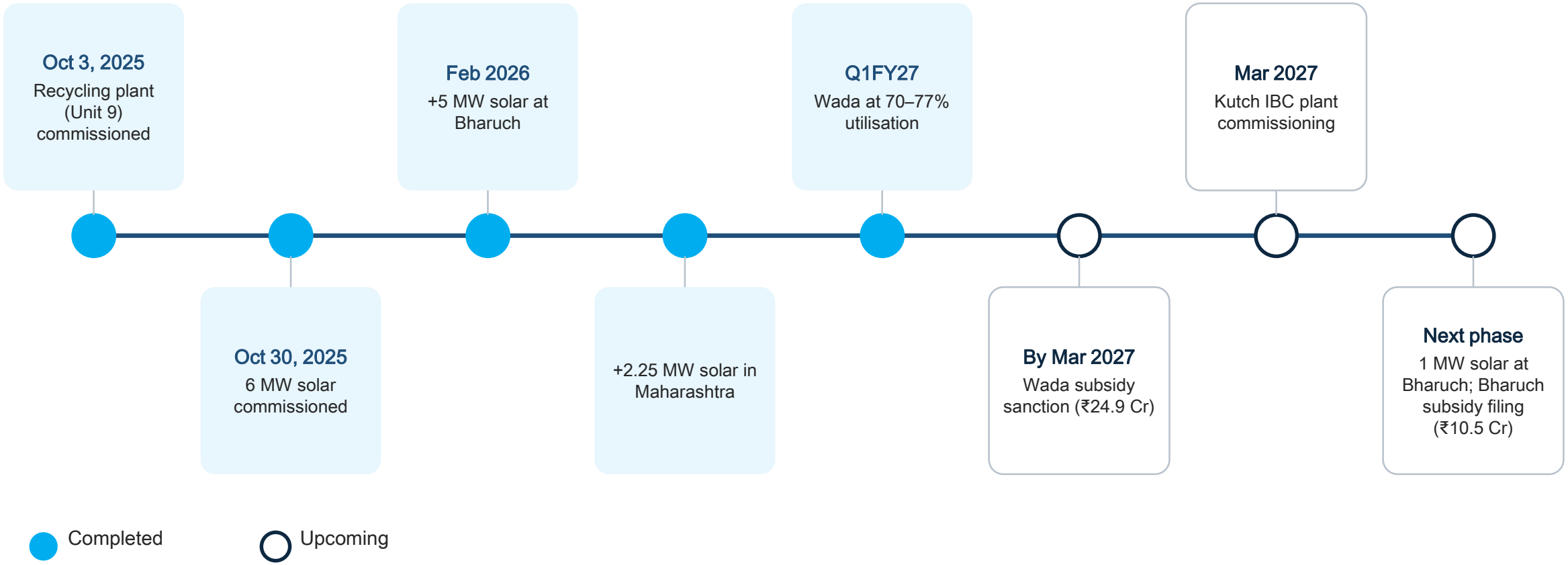
9 Manufacturing facilities at Strategic locations	**Pan-India** Presence	**500+** Satisfied customer
83,914 MTPA Production Capacity	**99** Fleet of Trucks	**500+** Workforce
32% Revenue from Value Added Product (as of Q2FY27)	**17%** Revenue CAGR (FY21-FY26)	**0.67x** Net Debt/ Equity (as of Sep'26)

We Offer:

- Polymer Drums
- IBCs
- Metal Drums

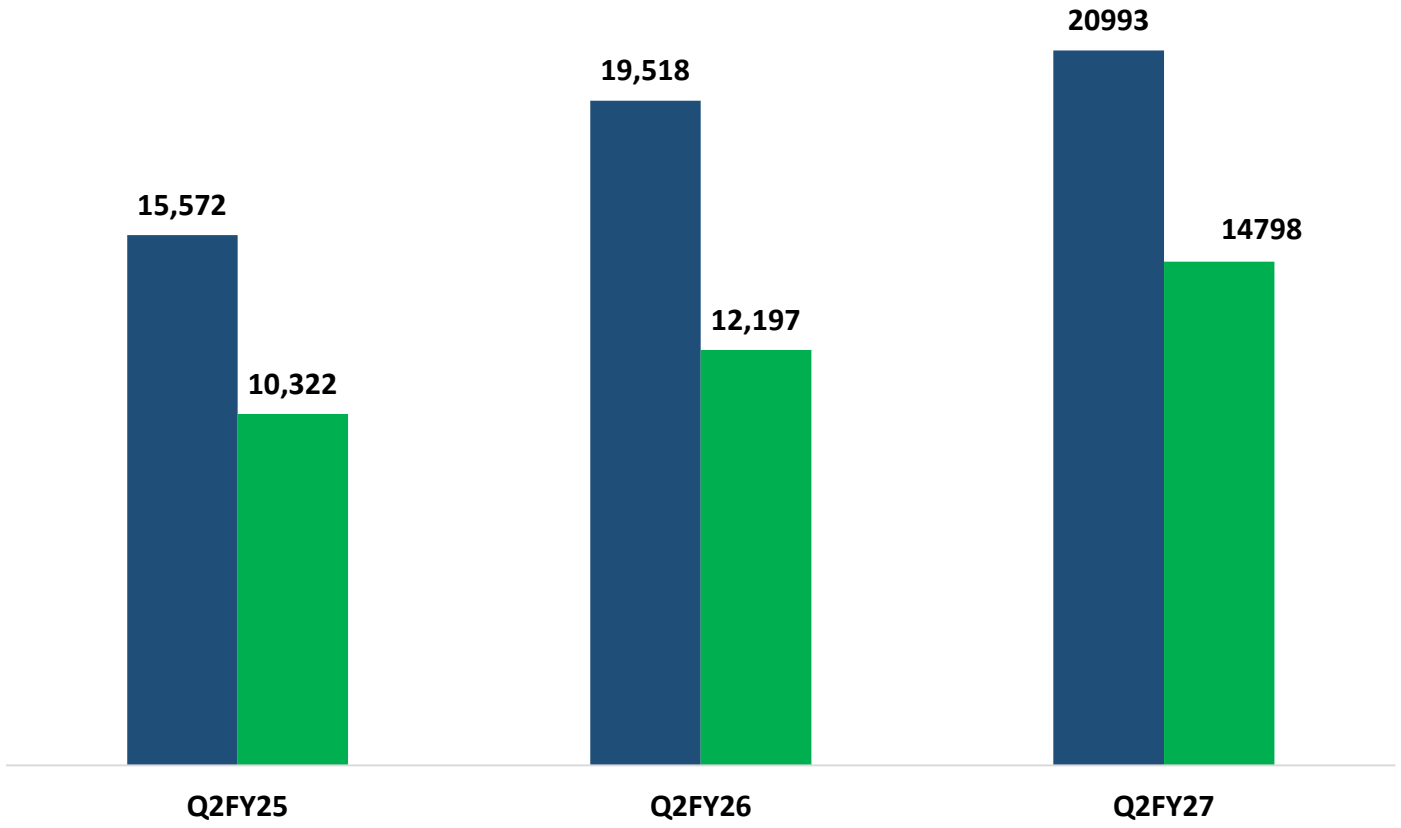
Execution Timeline – Capacity & Efficiency Projects

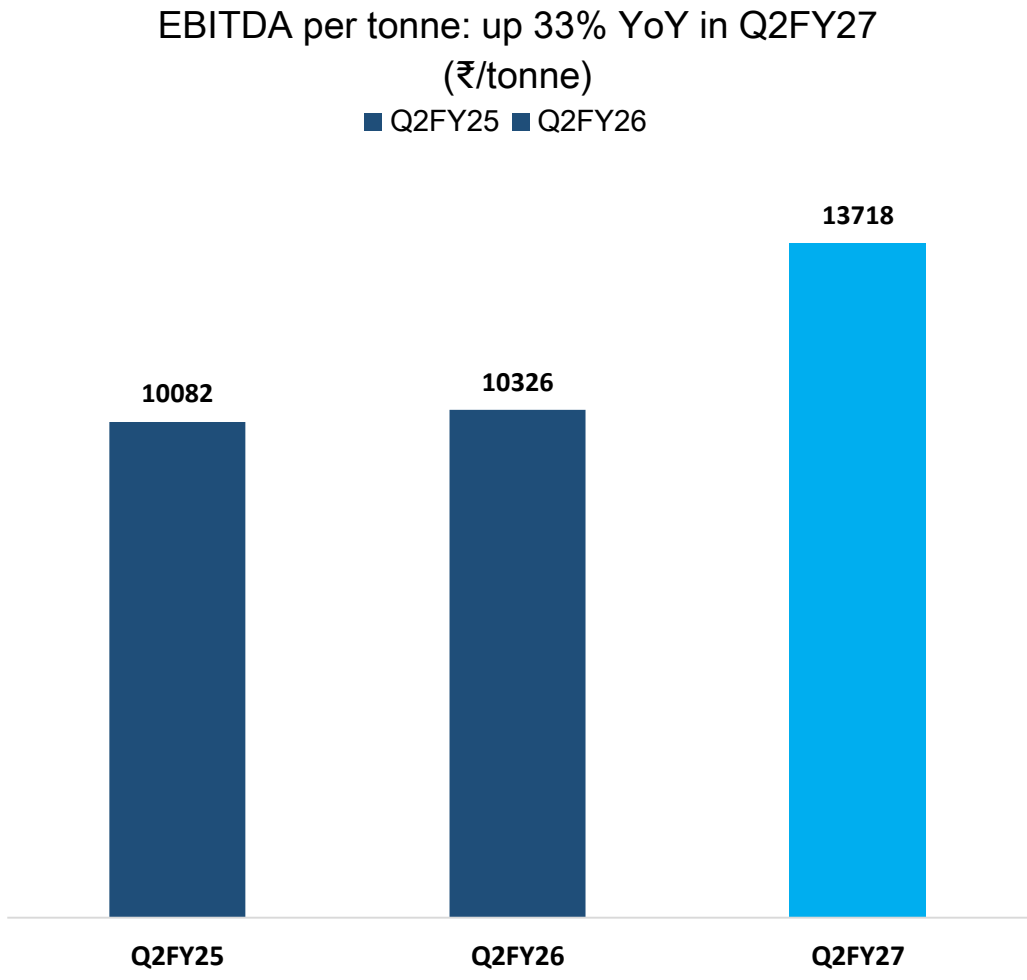
Most of the efficiency capex is commissioned; the next milestones are Kutch and the subsidy sanctions



Volumes recovered in Q2; utilisation back to 70% and per-tonne profit up 33% YoY

Operating at a Current Utilization of 70%





STRATEGIC UPDATE - EXECUTING FOR SCALE, EFFICIENCY & PROFITABILITY

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Strategic investments strengthening the manufacturing footprint and enhancing long-term returns

1 KUTCH EXPANSION ON TRACK

New plant in KUTCH to accelerate capacity, improve reach and drive future growth.

Investment	₹20-25 Cr
Capacity	10,000 units/month (IBCs)
Strategic Advantage	Stronger presence in KUTCH & Western India
Operational Benefits	Lower freight | Faster deliveries | Better service
Commissioning	Expected March 2027

Capacity Expansion | Better Reach | Future Revenue Driver

2 GOVERNMENT SUBSIDY APPROVAL

For Wada - Subsidy Approved - sanction to be received by March 2027
For Bharuch – Subsidy Approved – Application yet to filed for Sanction approval

Plants Covered	Wada & Bharuch
Subsidy Approved	₹ 24.9 Cr (Wada for 10 years) + 10.5 Cr. For unit 7 in Bharuch
Impact on Capex	Reduces effective capex
Financial Impact	Improves ROCE & IRR, accelerates payback
Cash Flow Benefit	Stronger cash generation visibility

Higher ROCE | Lower Effective Capex | Stronger Returns

OPERATIONAL IMPACT AT A GLANCE

₹25 Cr
Investment in KUTCH Plant

10,000
Units per Month (New Capacity)

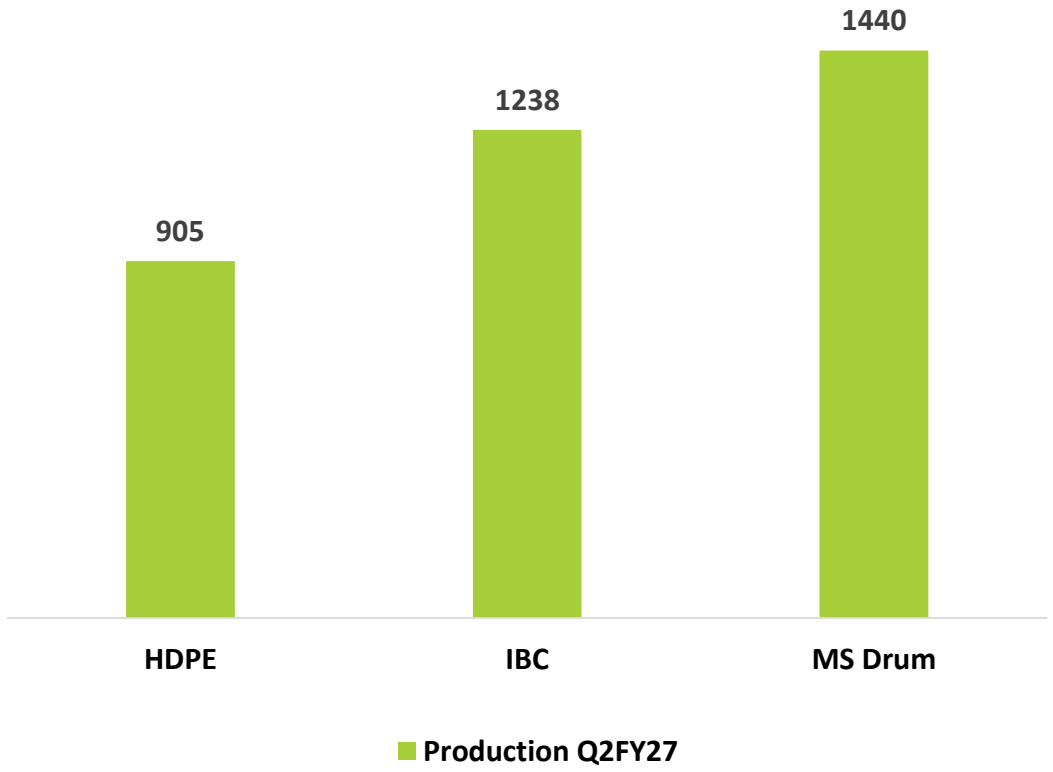
₹35 Cr
Subsidy Approved (Approx.)

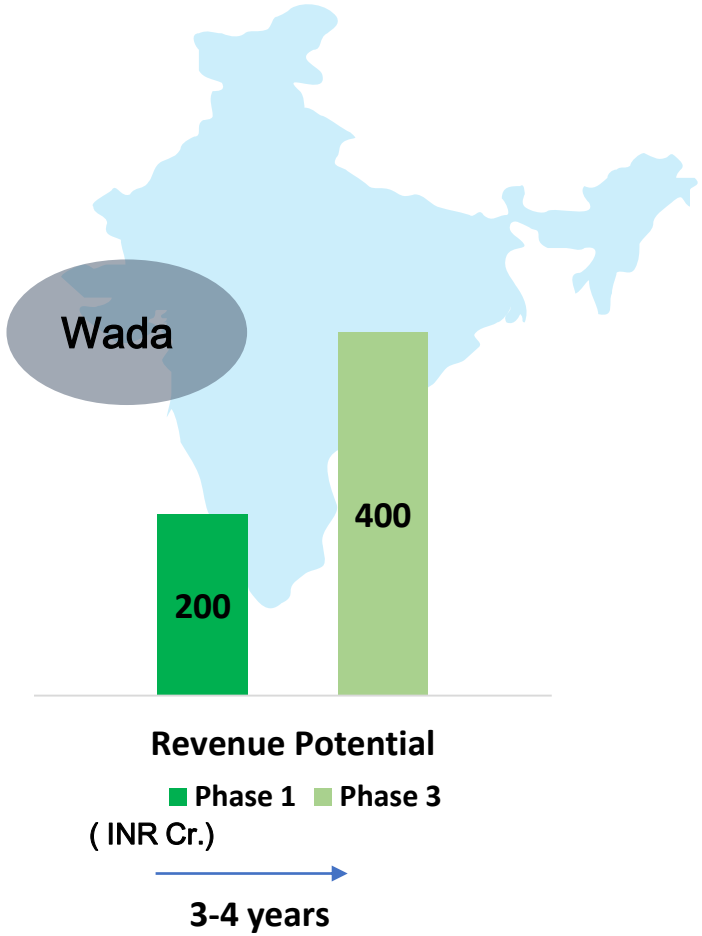
Improved
Margins, ROCE & Cash Generation

Strategic Investments Today, Stronger Capacity, Greater Efficiency & Superior Returns Tomorrow.

Wada update: Plant in full swing

- Production across all three categories – HDPE, IBC & MS lines are in full swing.
- Overall, the utilization is expected to reach ~80% during FY27.





Green Energy Initiatives to further improve the financial performance – Solar power plant update

Date of Commissioning : 6 MW
October 30th , 2025

2nd February additional 5 MW commenced in Bharuch

Another 2.25 MW
capacity commenced in Maharashtra

Commission of 1 MW in Bharuch in next phase

Date of Commissioning : October 30th , 2025

Key highlights of the plant:

- The total investment in the project stands over ₹60 crore, implying a payback period of nearly four years.

H1FY27 Update:

- Savings of INR 3.89 Cr







Commitment to sustainability, cost efficiency, and supply chain resilience – Recycling Plant Update

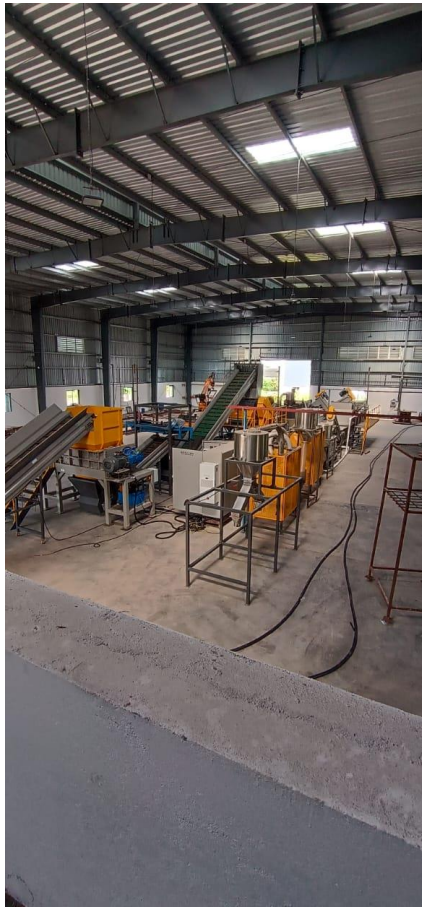
Date of Commissioning : October 3rd , 2025

Key highlights of the plant:

- Investment of ₹8–10 crores, with an attractive payback period of ~2-3 years, underscoring capital efficiency.
- 5,000 MT annual recycling capacity to cater to 10–12% of Pyramid's raw material needs, driving meaningful savings and margin enhancement.

Q2FY27 update:

- EBITDA – Profit of 33 lakhs
- Estimated EBITDA during FY27 ~INR 2 Cr



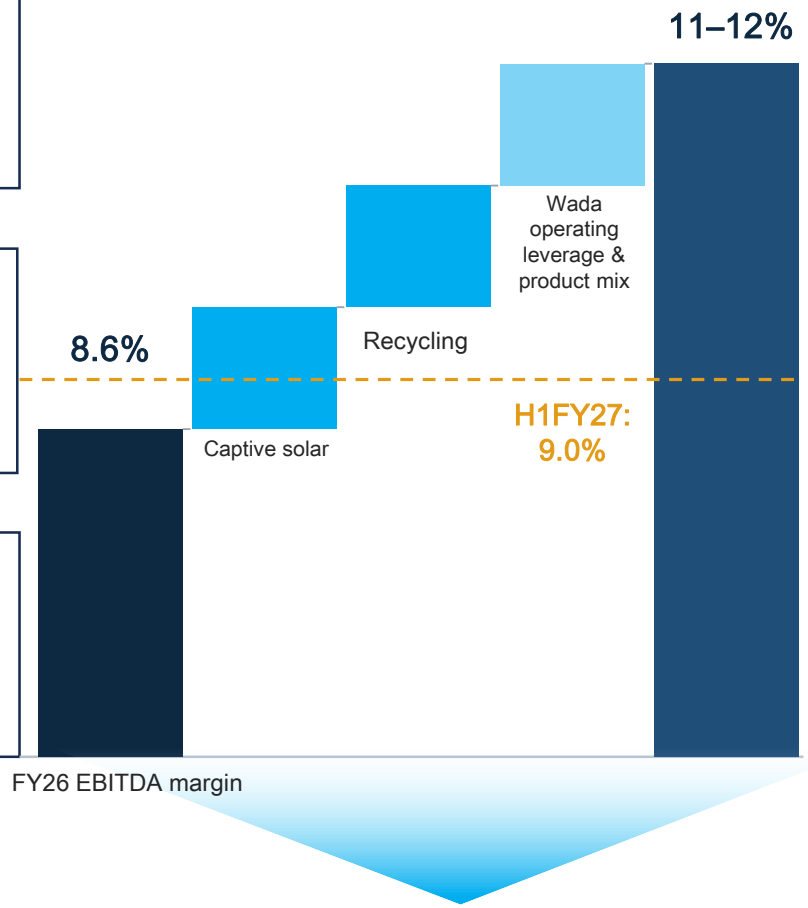




Aligned with India's sustainability agenda, the facility will significantly reduce plastic waste and strengthen Pyramid's ESG credentials.

Strategic Roadmap for FY27

	Action Plan for FY27	Expected Outcome
Green Energy Initiatives	**14.25 MW** Remaining 1MW to be deployed *(Cost reduction- Rs.15cr/yr.)* **Operations in full swing**	Improved cost efficiency
Capacity Expansion	Capex of **INR 20-25 Cr** to be deployed as per the demand	Operational Cost Reduction
Recycling Plant	5,000 tons recycled plastic for in-house use/sale; 30,000 tons of HDPE currently used for production **Operations in full swing**	Margin expansion



Revenue growth ~15%

*EBITDA Margin Guidance **11%-12%***

Operating Leverage – Revenue Potential from Existing Capacity

Capacity is already built: every 10 pp of utilisation adds ~₹135 Cr of revenue at current realisations

Revenue potential at different utilisation levels of the existing 83,971 MTPA (₹ Cr)



What drives the operating leverage

- FY26 revenue was ₹681 Cr at 67% utilisation; Q2FY27 annualises to ~₹952 Cr at 70%, with volumes up 14% QoQ.
- Plants, solar and recycling are already funded, so incremental volume carries mainly variable cost.
- Wada targets ~80% utilisation in FY27.
- Kutch adds 10,000 IBC units/month from March 2027 on top of this.

Illustrative: Q2FY27 realisation of ~₹1.61 lakh/tonne (₹238.0 Cr ÷ 14,798 MT) × annual capacity × utilisation. Realisations move with polymer prices.

02

Q2FY27 & H1FY27 Performance

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Q2FY27 Dashboard

Volume- and realisation-led growth; per-tonne profit up a third YoY

Revenue	EBITDA (incl. OI)	PAT	EBITDA margin
₹238.0 Cr	₹20.3 Cr	₹9.5 Cr	8.5%
+48% YoY	+61% YoY	+54% YoY	vs 7.8% Q2FY26

Volume	Realisation	EBITDA per tonne	Utilisation
14,798 MT	₹1.61 lakh/t	₹13,718	70%
+21% YoY	+22% YoY	+33% YoY	vs 62% Q2FY26

Q2FY27 – Revenue grew 48% with PAT up 54% YoY

Higher volumes + realisations → EBITDA up 61% YoY; per-tonne profit eased from Q1's high

Volume- and realisation-led topline growth; utilisation back to 70%

- Revenue grew 48% YoY to ₹238 Cr, driven by both higher realisations (+22% YoY per tonne) and higher volumes (+21% YoY to 14,798 MT).
- Volumes recovered from Q1: polymer drum tonnage rose 5% YoY and 16% QoQ, IBC units grew 17% YoY and MS drum tonnage grew 73% YoY. Overall utilisation rose to 70% from 62% in Q1FY27.

Margins up YoY; Recycling & Solar Plant to drive the next phase of efficiency

- Gross profit (incl. OI) rose 28% YoY to ₹55.3 Cr, but gross margin compressed to ~23% from ~27% as raw-material costs rose in step with price increases.
- EBITDA (incl. OI) grew 61% YoY to ₹20.3 Cr, with margins at 8.5% vs 7.8% in Q2FY26
- PAT grew 54% YoY to ₹9.5 Cr, with margins at ~4%, as finance cost (+147% YoY) and depreciation (+37% YoY) rose with the expanded capacity.
- The 6 MW solar plant, commissioned in late October, has started yielding benefits; full 14.25 MW capacity is expected to lower power costs by ~₹15 Cr annually.

Operational Performance

	Value								Volume						
Particulars	UoM	FY21	FY22	FY23	FY24	FY25	FY26	H1FY27	UoM	FY21	FY22	FY23	FY24	FY25	FY26	H1FY27
Turnover																
Regular Business:																
Polymer Drums	Rs. Cr	179	214	248	254	258	289	204	MT	15,930	16,636	16,811	18,934	20,385	23,057	11,262
MS Drums	Rs. Cr	27	45	43	46	63	70	64	MT	1,717	2,359	4,726	5,332	7,427	8,515	6,594
Sub Total	**Rs. Cr**	**206**	**259**	**290**	**300**	**320**	**359**	**268**	**MT**	**17,647**	**18,995**	**21,536**	**24,266**	**27,811**	**31,572**	**17,856**
Value Added Product:																
IBC Business	Rs. Cr	82	122	153	177	198	246	150	Units	113,701	136,448	166,737	211,212	255,502	335,652	180,603
*Other Operating Income	Rs. Cr	25	20	36	55	73	76	42								
Total Revenue	**Rs. Cr**	**313**	**400**	**480**	**532**	**591**	**681**	**461**	**MT**	**26,448**	**27,950**	**29,843**	**37,643**	**43,993**	**51,432**	**27,789**
Capacity Utilization	**%**	**69.1%**	**74.5%**	**75.3%**	**73.1%**	**69.5%**	**66.9%**	**66.3%**								

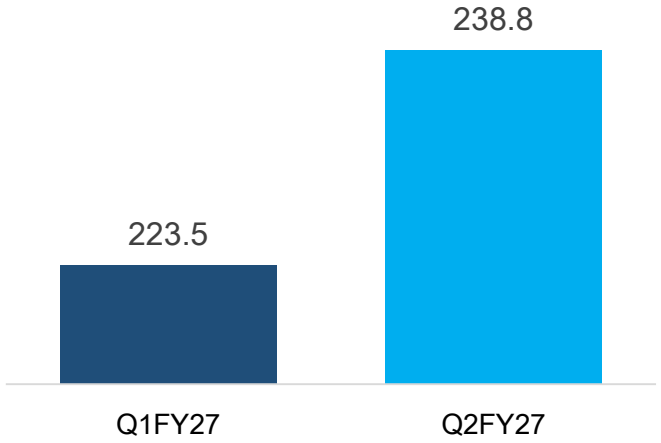
*Operating Income includes sale of raw material, scrap and accessories connected to our products.
Note: Total Revenue does not include Other Income

Financial Highlights

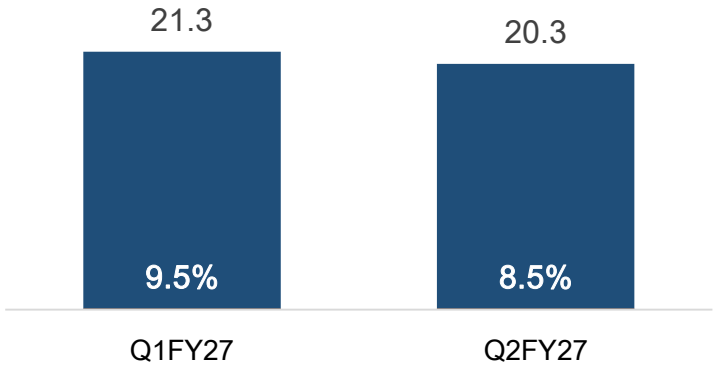
All amounts in Rs. Cr

Quarter Performance

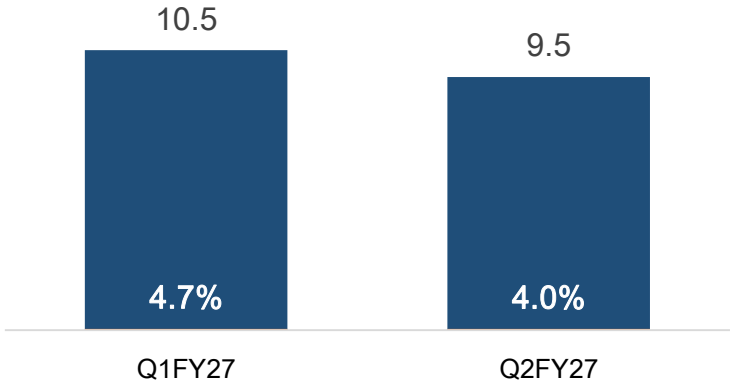
Revenue



EBITDA and Margins (%)

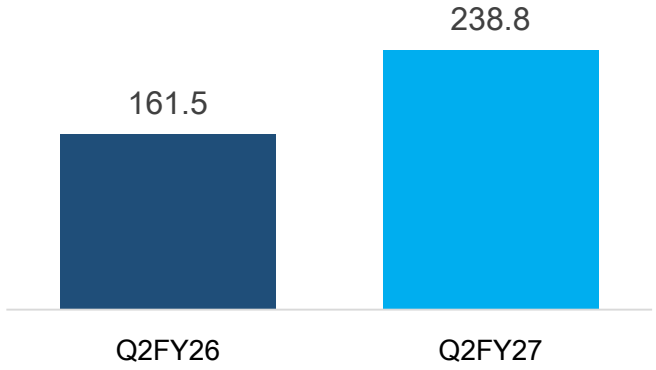


PAT and Margins (%)

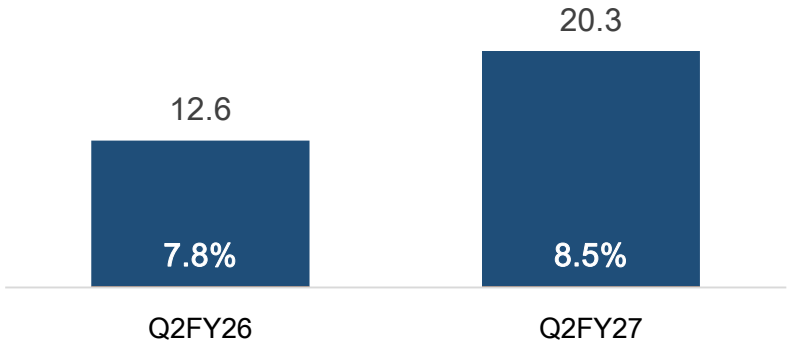


Yearly Performance

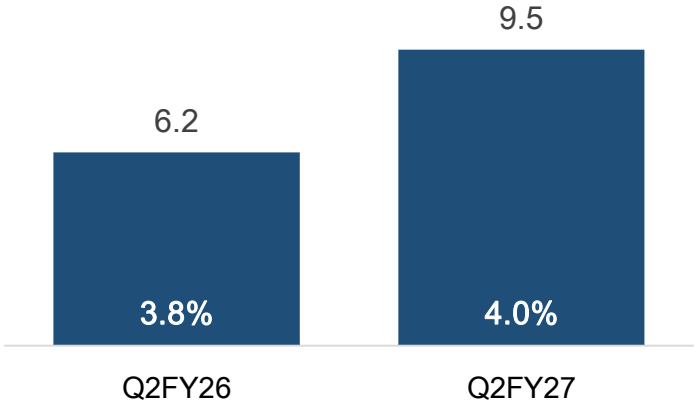
Revenue



EBITDA and Margins (%)



PAT and Margins (%)



*Note Revenue, EBITDA and margin calculations include other income

Q2FY27 & H1FY27 Performance

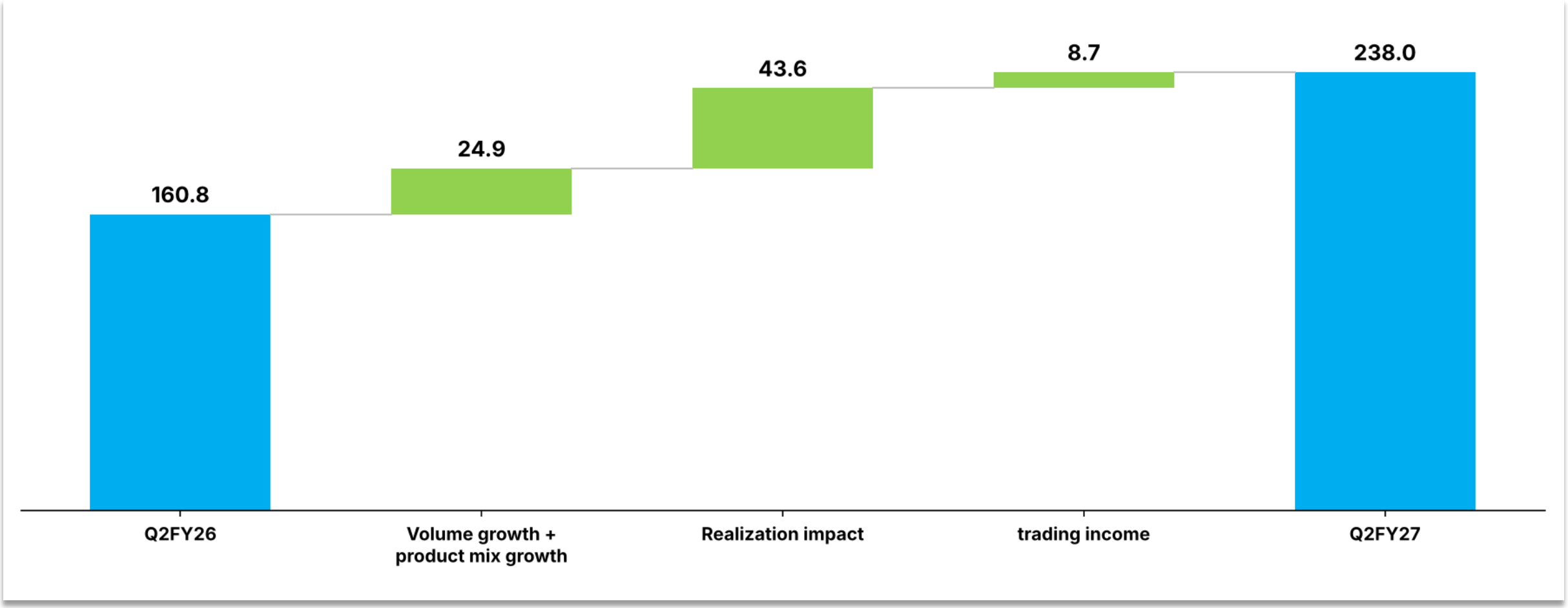
All amounts in Rs. Cr

Particulars	Q2FY27	Q1FY27	QoQ	Q2FY26	YoY	H1FY27	H1FY26	YoY
Revenue from Operations	**238.0**	**222.5**	**7.0%**	**160.8**	**48.0%**	**460.5**	**324.6**	**41.9%**
Other Income	0.8	1.0	(25.5%)	0.7	13.6%	1.8	1.5	17.2%
Total Income	**238.8**	**223.5**	**6.8%**	**161.5**	**47.9%**	**462.3**	**326.1**	**41.7%**
Raw Material costs	183.5	172.1	6.6%	118.2	55.2%	355.6	239.7	48.4%
Gross Profit	**55.3**	**51.4**	**7.5%**	**43.2**	**27.9%**	**106.7**	**86.5**	**23.4%**
Gross Profit (%)	**23.2%**	**23.0%**	**15 bps**	**26.8%**	**(362) bps**	**23.1%**	**26.5%**	**(344) bps**
Employee Cost	6.2	5.6	9.4%	6.2	(1.1%)	11.8	12.1	(2.3%)
Other Expenses	28.8	24.5	17.6%	24.4	18.1%	53.3	47.6	11.9%
Total Expenditure	**35.0**	**30.1**	**16.1%**	**30.6**	**14.2%**	**65.1**	**59.7**	**9.1%**
EBITDA	**20.3**	**21.3**	**(4.6%)**	**12.6**	**61.2%**	**41.6**	**26.8**	**55.2%**
EBITDA (%)	**8.5%**	**9.5%**	**(102) bps**	**7.8%**	**70 bps**	**9.0%**	**8.2%**	**78 bps**
Interest	3.9	3.5	12.0%	1.6	147.2%	7.4	2.9	161.0%
Depreciation	3.9	3.8	1.6%	2.8	37.4%	7.7	5.2	48.3%
PBT	**12.5**	**14.0**	**(10.5%)**	**8.2**	**52.6%**	**26.5**	**18.8**	**41.1%**
Tax Expense (Including Deferred Tax)	3.0	3.5	(14.5%)	2.0	47.3%	6.5	4.7	38.6%
PAT	**9.5**	**10.5**	**(9.1%)**	**6.2**	**54.4%**	**20.0**	**14.1**	**41.9%**
NPM (%)	**4.0%**	**4.7%**	**(70) bps**	**3.8%**	**17 bps**	**4.3%**	**4.3%**	**0 bps**

*Note Gross Profit, EBITDA and margin calculations include other income; margins on total income

Q2FY27 Revenue Bridge

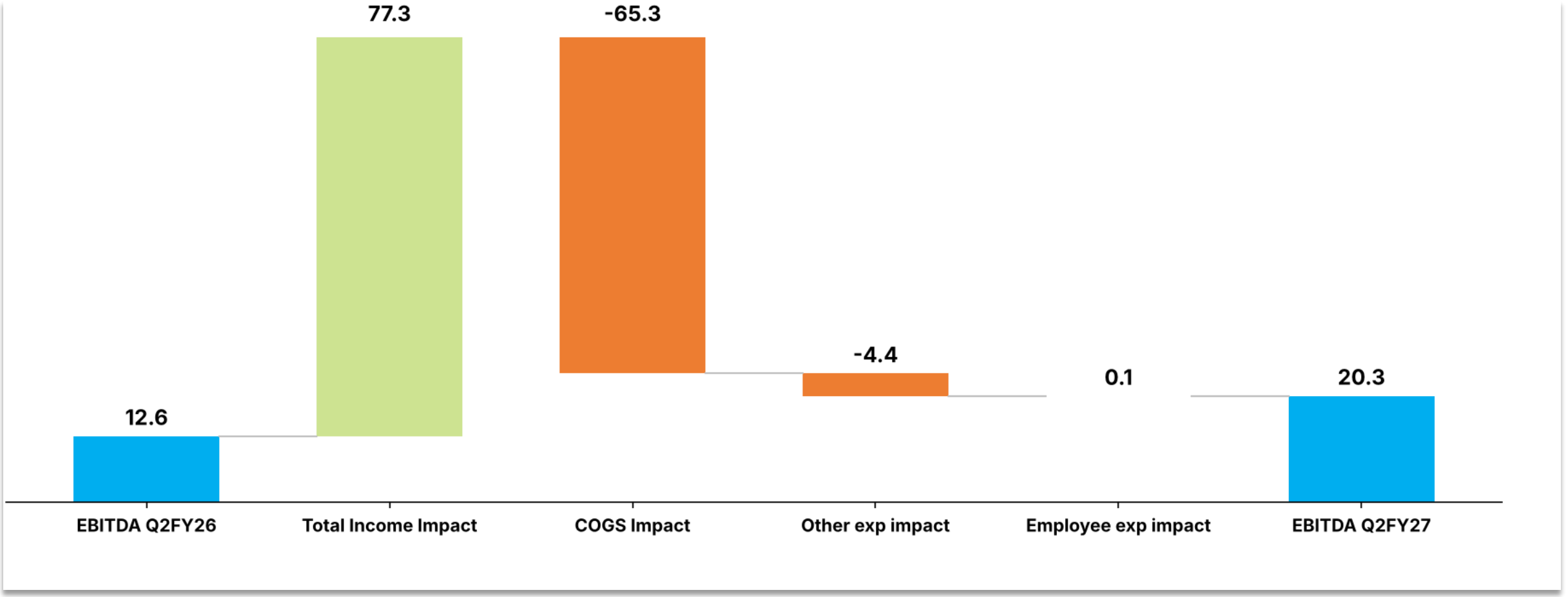
All amounts in Rs. Cr



Incremental revenue was driven by improved realisations (₹43.6 Cr) and volume and product-mix growth (₹24.9 Cr), led by MS drums and IBCs; trading income added ₹8.7 Cr.

Q2FY27 EBITDA Bridge

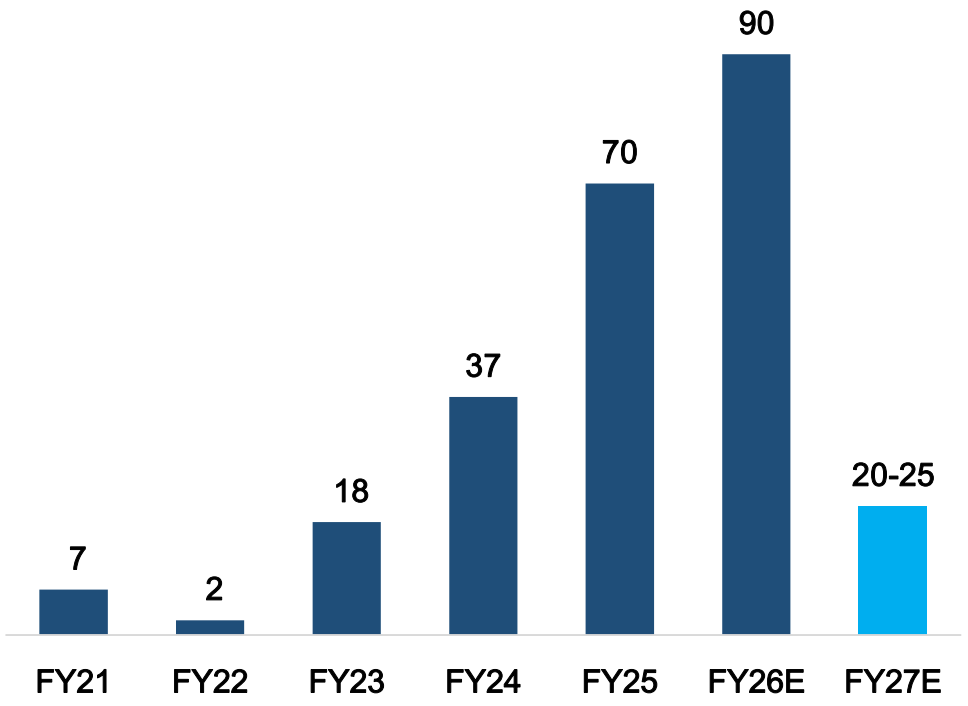
All amounts in Rs. Cr



EBITDA rose ₹7.7 Cr YoY as higher total income (+₹77.3 Cr) more than offset higher raw-material costs (₹65.3 Cr) and other expenses (₹4.4 Cr).

Capex Trend and Outlook

Capex* (Rs. Cr)



*for incremental capacity & operational efficiency

Strategic Priorities

Organic Growth & Green Energy Initiatives

The planned outlay for FY27 stands at ~₹20-25 Cr primarily for the Kutch expansion.

Balance Sheet Strength

To fund capex from internal accruals and cash balance. Marginal increase in debt due to captive solar power plant capex.

Strengthening Portfolio

Greater revenue share of high-margin product like IBC. Increasing automation and capacity in metal drums production. Optimizing production at each site.

03

FINANCIAL OVERVIEW

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Annual Performance

All amounts in Rs. Cr

Particulars	FY21	FY22	FY23	FY24	FY25	FY26
Revenue from Operations	**313.5**	**400.4**	**480.0**	**532.4**	**591.3**	**680.9**
Other Income	2.7	2.2	2.0	4.7	3.8	2.8
Total Income	**316.2**	**402.6**	**482.0**	**537.2**	**595.1**	**683.8**
Raw Material costs	229.8	298.7	362.9	402.8	449.5	497.8
Gross Profit	**86.4**	**103.9**	**119.1**	**134.3**	**145.7**	**186**
Gross Profit (%)	**27.3%**	**25.8%**	**24.7%**	**25.0%**	**24.5%**	**27.2%**
Employee Cost	14.8	15.7	17.6	21.3	22.3	26.4
Other Expenses	39.1	43.8	49.8	64.2	76.7	100.7
Total Expenditure	**53.9**	**59.5**	**67.3**	**85.5**	**98.9**	**127.1**
EBITDA	**32.5**	**44.4**	**51.8**	**48.8**	**46.8**	**58.9**
EBITDA(%)	**10.3%**	**11.0%**	**10.7%**	**9.1%**	**7.9%**	**8.6%**
Interest	5.2	4.9	4.1	2.3	2.7	7.5
Depreciation	4.4	4.4	4.9	6.4	8.0	11.9
PBT	**22.9**	**35.2**	**42.8**	**40.1**	**36.1**	**39.5**
Tax Expense (Including Deferred Tax)	5.9	9.0	11.1	10.8	9.5	10.6
PAT	**17**	**26.2**	**31.8**	**29.3**	**26.7**	**28.8**
NPM (%)	**5.4%**	**6.5%**	**6.6%**	**5.5%**	**4.5%**	**4.2%**

*Note Gross Profit, EBITDA and margin calculations include other income

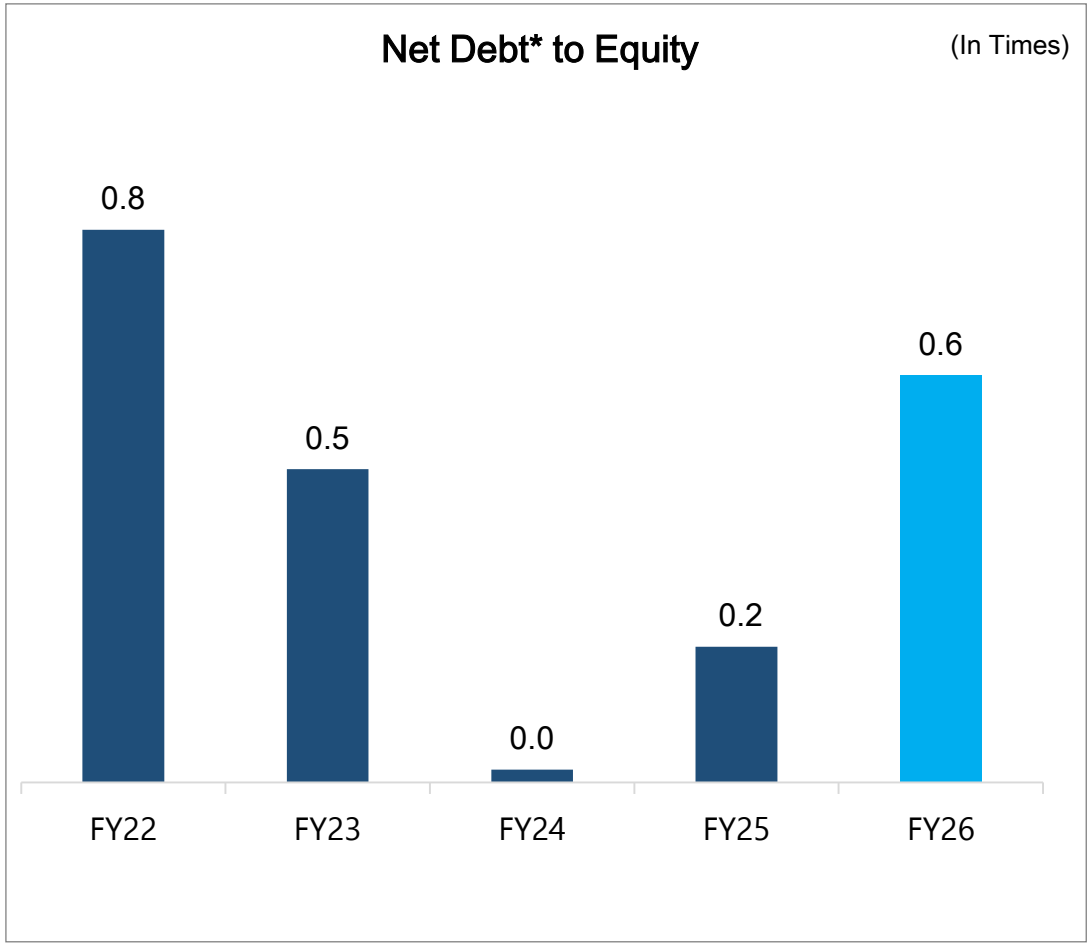
Balance Sheet

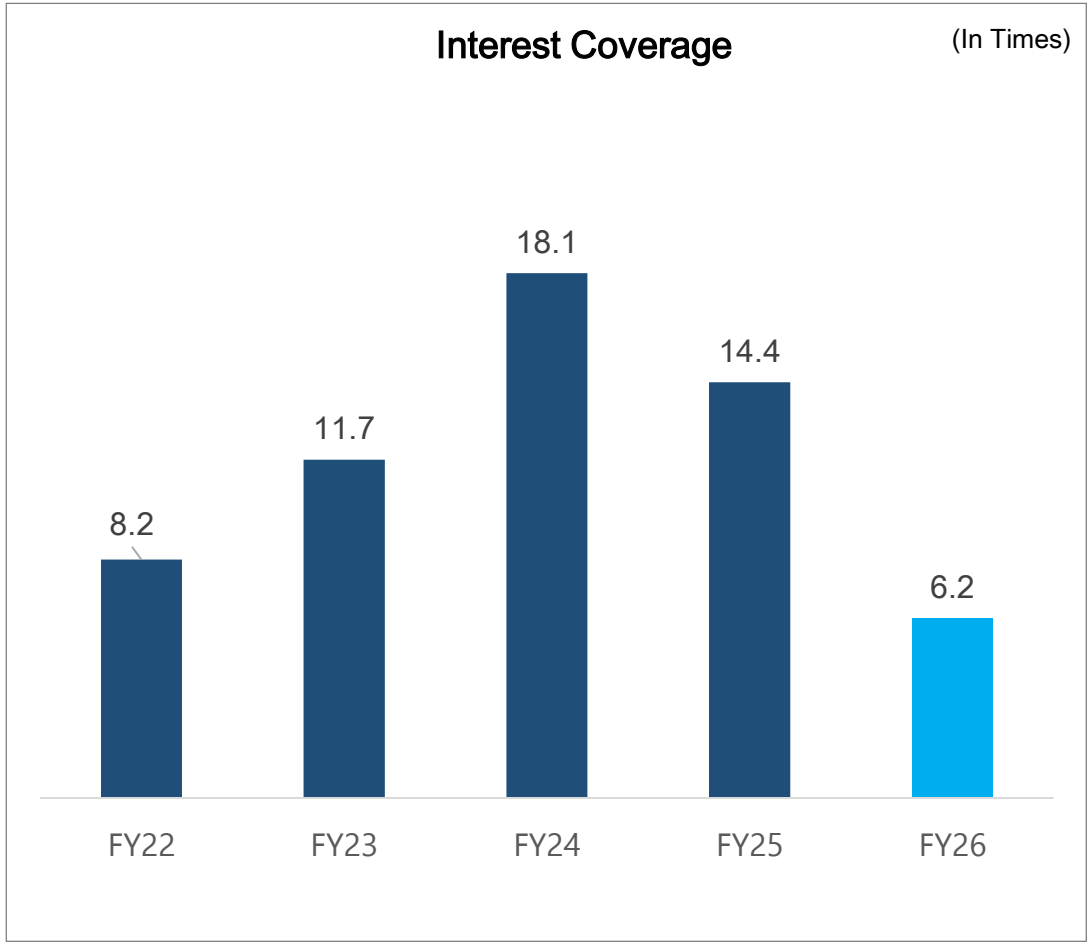
All amounts in Rs. Cr

Equity & Liabilities	FY22	FY23	FY24	FY25	FY26	H1FY27
Equity	3.9	31.3	36.8	36.8	36.8	36.8
Reserves	71.3	76.0	185.4	212.5	239.9	258.0
Net Worth	**75.2**	**107.2**	**222.2**	**249.3**	**276.7**	**294.8**
Non-Current Liabilities						
Long-Term Borrowing	11.3	17.5	1.5	27.6	72.9	83.4
Lease Liabilities	0.4	0.1	-	0.6	0.4	0.4
Deferred Tax Liabilities	4.2	4.6	5.7	7.0	11.6	13.8
Long-Term provision	1.8	2.0	2.5	2.8	3.1	-
Total Non-Current Liabilities	**17.8**	**24.3**	**9.7**	**37.9**	**88.1**	**97.7**
Current Liabilities						
Short-Term Borrowings	53.5	37.8	18.4	26.8	110.5	115.5
Lease Liabilities	0.3	0.3	-	0.2	0.2	-
Trade Payables	31.6	49.4	45.0	42.9	42.3	18.9
Current Tax Liabilities (Net)	0.2	2.3	-	-	-	-
Short-Term Provisions	0.2	0.3	0.4	0.3	0.3	6.1
Other Current Liabilities	4.9	4.1	7.6	11.2	9.2	2.9
Total Current Liabilities	**90.8**	**94.3**	**71.4**	**81.4**	**162.5**	**143.4**
Total Equity & Liabilities	**183.8**	**225.8**	**303.3**	**368.6**	**527.2**	**535.9**

Assets	FY22	FY23	FY24	FY25	FY26	H1FY27
Non-Current Assets						
Fixed Assets	51.8	69.2	106.5	157.9	232.6	232.6
Non-Current Investment	1.0	2.9	4.0	2.3	5.3	6.8
Other Non-Current Financial Assets	-	-	-	-	-	-
Deferred Tax Assets	-	-	-	-	-	-
Other Non-Current Assets	3.0	2.2	7.6	18.2	8.7	3.8
Total Non-Current Assets	**55.9**	**74.3**	**118.1**	**178.4**	**246.6**	**243.2**
Current Assets						
Inventories	37.5	45.5	58.8	61.0	107.1	105.2
Trade Receivables	75.1	77.0	99.3	115.3	143.0	176.4
Cash & Bank Balance	3.5	5.8	6.5	5.7	5.9	0.1
Investments	-	-	9.3	-	-	-
Other Current Financial Assets	0.5	0.4	0.6	0.6	0.7	0.5
Current Tax Assets (Net)	-	-	-	-	-	3.7
Other Current Assets	11.4	22.8	10.8	7.7	24.0	6.2
Total Current Assets	**127.9**	**151.5**	**185.2**	**190.3**	**280.6**	**292.2**
Total Assets	**183.8**	**225.8**	**303.3**	**368.6**	**527.2**	**535.4**

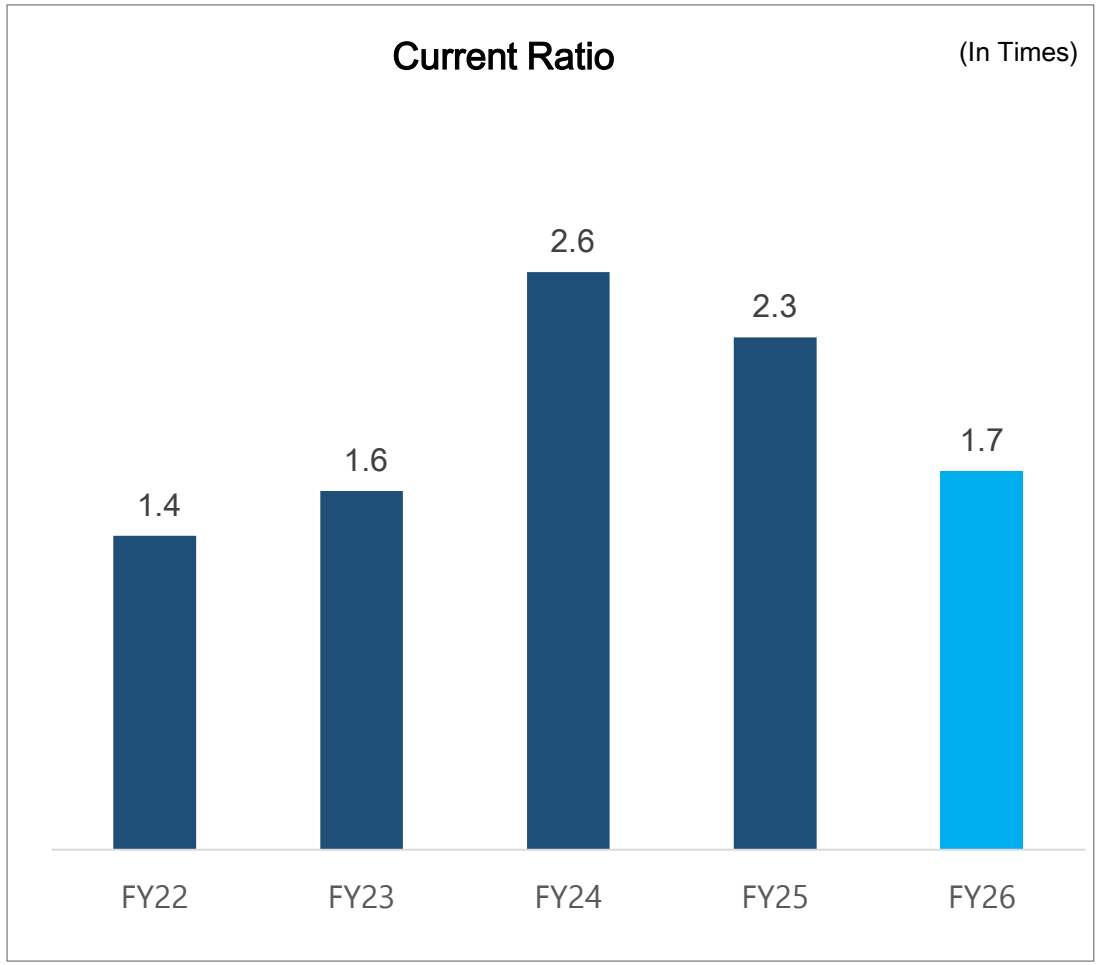
Key Ratios (1/1)

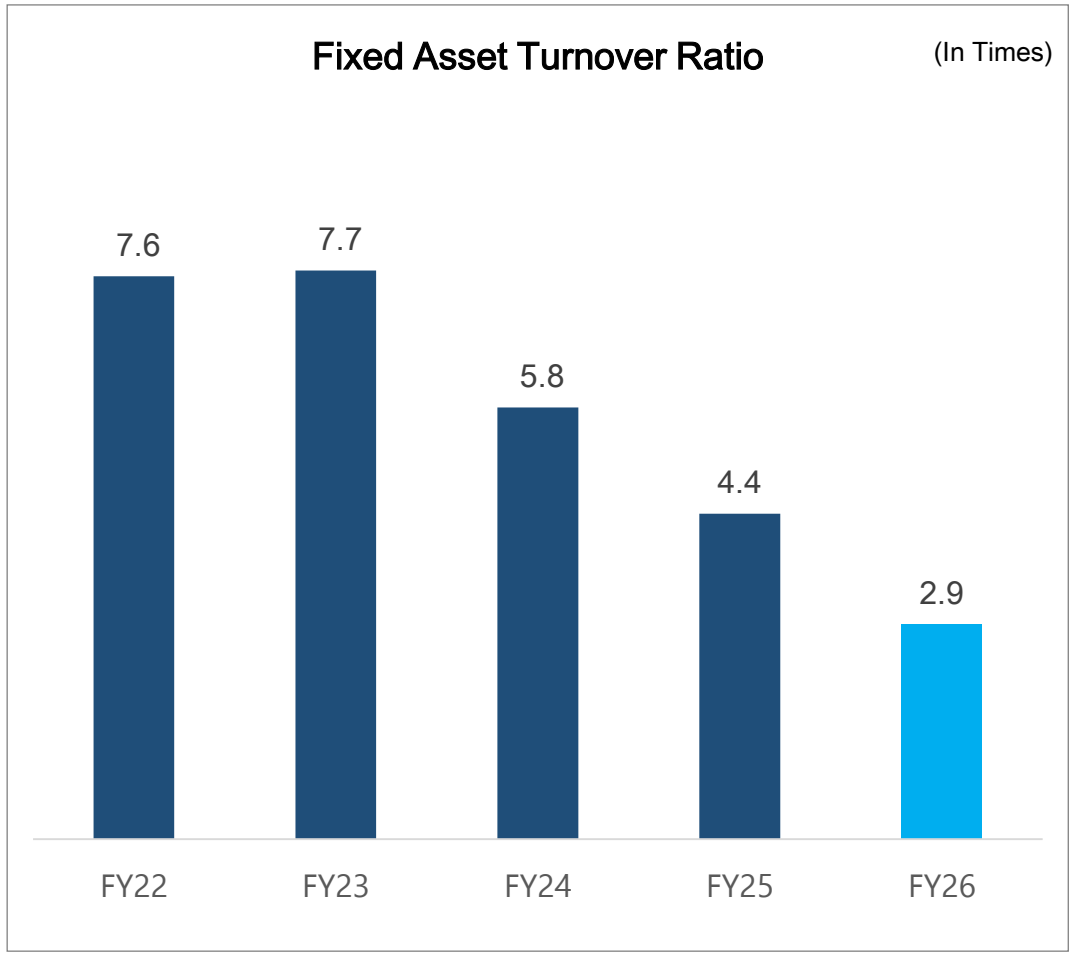




Note: *Cash and cash equivalents consists of cash, bank and current investments

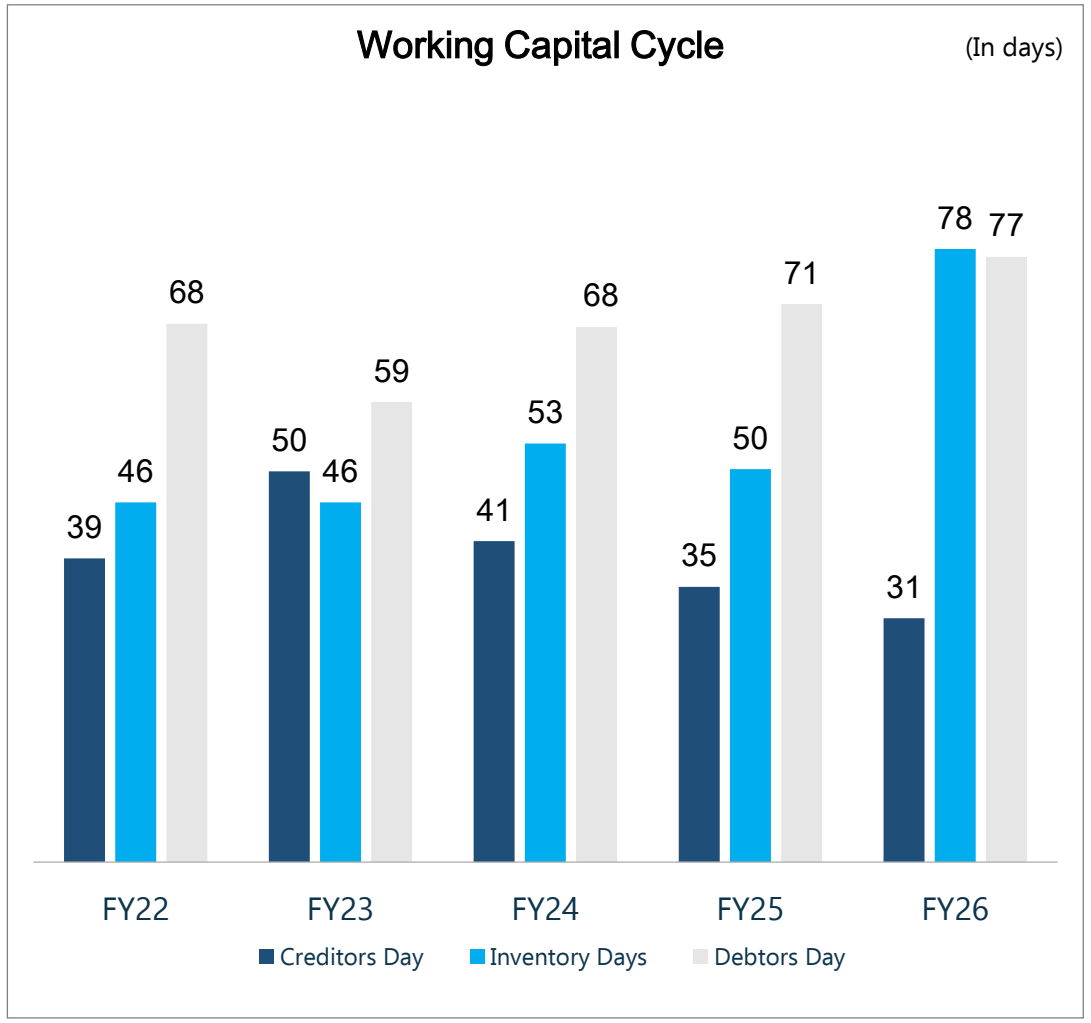
Key Ratios (1/2)

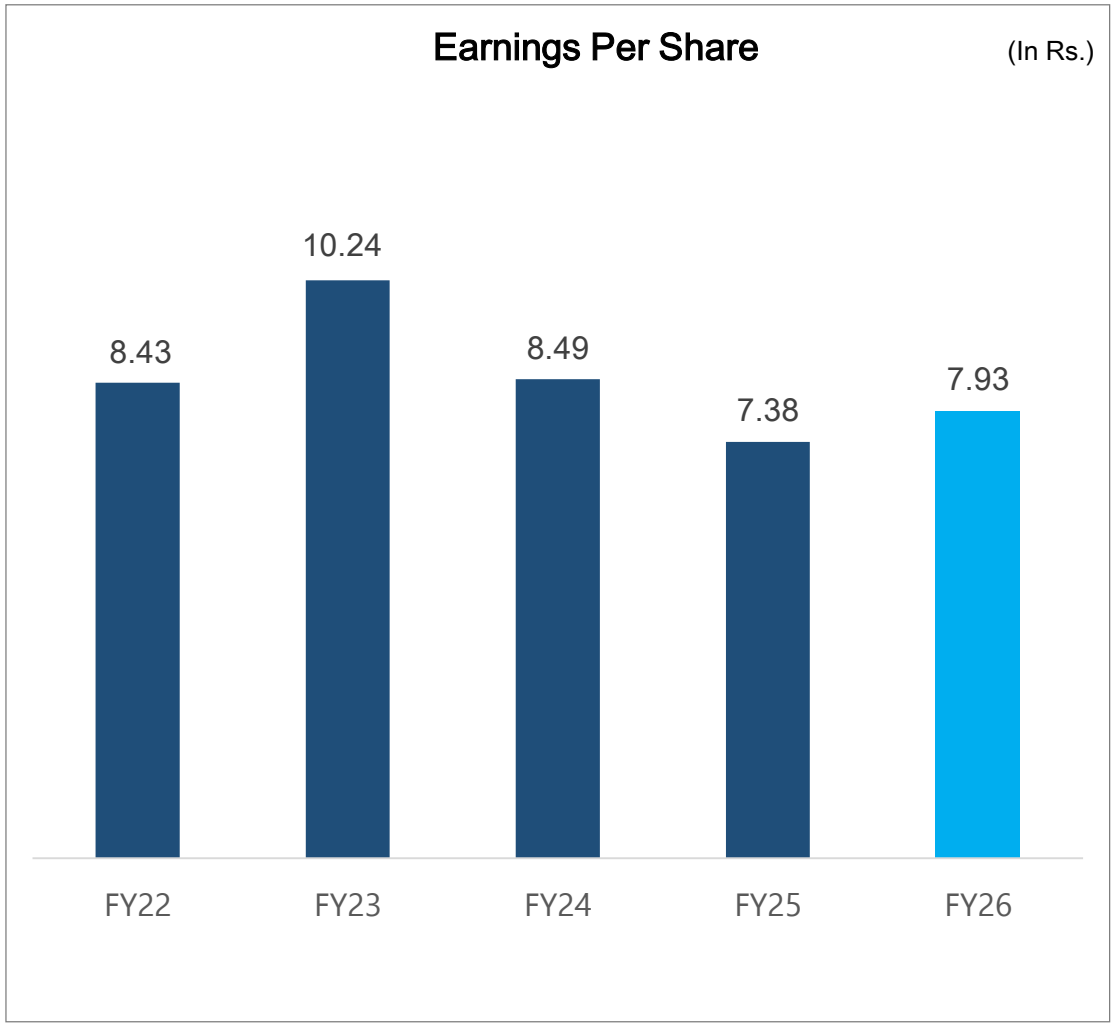




Fixed Asset Turnover Ratio= Revenue from Operations/ Average Total Fixed Assets

Key Ratios (1/3)



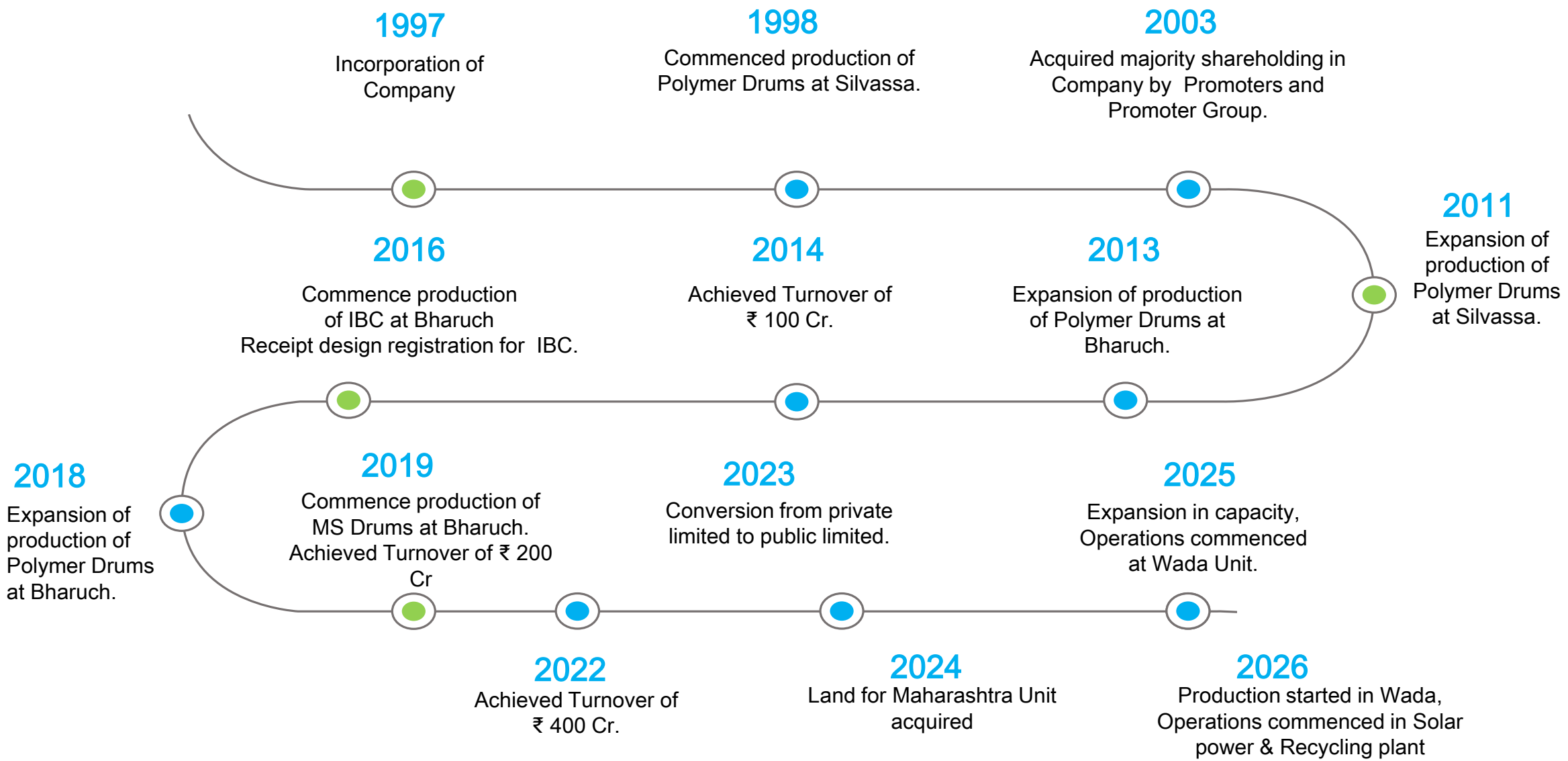


04

ANNEXURE

PYRAMID™
Technoplast Ltd.
Strong • Safe • Superior

Our Journey


1997
Incorporation of Company
1998
Commenced production of Polymer Drums at Silvassa.
2003
Acquired majority shareholding in Company by Promoters and Promoter Group.
2011
Expansion of production of Polymer Drums at Silvassa.
2013
Expansion of production of Polymer Drums at Bharuch.
2014
Achieved Turnover of ₹ 100 Cr.
2016
Commence production of IBC at Bharuch
Receipt design registration for IBC.
2018
Expansion of production of Polymer Drums at Bharuch.
2019
Commence production of MS Drums at Bharuch.
Achieved Turnover of ₹ 200 Cr
2022
Achieved Turnover of ₹ 400 Cr.
2023
Conversion from private limited to public limited.
2024
Land for Maharashtra Unit acquired
2025
Expansion in capacity, Operations commenced at Wada Unit.
2026
Production started in Wada, Operations commenced in Solar power & Recycling plant

Our Key Strengths…

Experienced Promoters/Leadership team

Diverse Customer Base

Quality standard certification & quality tests

Strategic locations of Manufacturing units

Comprehensive Product portfolio



Offering complete bulk industrial packaging solutions

IBC Containers - *Streamlining Logistics and Enhancing Efficiency*

- Pyramid Technoplast is a leading manufacturer of rigid Intermediate Bulk Containers (IBCs), specializing in the production of 1000-liter capacity IBCs.
- With a strong focus on organization, mobility, and integration capabilities, our IBC containers offer numerous benefits.
- They significantly enhance logistic and handling timelines, improve efficiencies, and increase capacity by enabling the filling, moving, loading, transit, and dispensing of materials in a single container.
- IBCs provide a reliable and consistent solution for the safe handling and storage of various substances, offering convenience to the customers.



Steel Pallet IBC

L-1,200MM
W- 1,000MM
H- 1,153 MM
Capacity- 1,000L



Composite Pallet IBC

L-1,200MM
W- 1,000MM
H- 1,153 MM
Capacity- 1,000L



Wooden Pallet IBC

L-1,200MM
W- 1,000MM
H- 1,175 MM
Capacity- 1,000L



Plastic Pallet IBC

L- 1,200MM
W- 1,000MM
H- 1,173 MM
Capacity- 1,000L

Plastic Barrels - *Versatile Solutions For Industrial Packaging*

- Pyramid Technoplast is engaged in the manufacturing of all types of plastic barrels, containers, and HDPE drums that are widely used for industrial and commercial applications. Their plastic drums and containers are supplied to chemical, agrochemical, specialty chemical and pharmaceutical companies.
- The Company manufactures drums with capacities ranging from 20 LTR to 250 LTR and even higher according to the clients' specifications
- Key Features of Plastic Barrel: Easy to handle, Tamper proof design, Leak proof, Easy to fill, Easy to transport, Easy to unload.



Full Open Top Drums

Height : 530 mm
Diameter : 330 mm
Mouth : 250 mm
Weight : 1.8 kgs



Narrow Mouth Drums

Height : 560mm
Diameter : 385 mm
Mouth : 50 mm & 25 mm
Weight : 2.5 kgs



Wide Mouth Drums

Height: 740 mm
Diameter: 485 mm
Opening: 8″ And 10″
Weight: 5 kgs



Jerry Cans

Height : 470 mm
Width : 290 mm
Length : 325 mm
Mouth : 45 mm
Weight : 1.8 kgs

MS Drums - *Meeting Diverse Packaging Needs*

- Pyramid Technoplast serves as a one-stop shop for all your packaging needs, offering a wide range of drum options such as General-Purpose Metal drums, Epoxy Coated/Lacquered drums, Composite drums, Galvanized drums, and Open top drums.
- The Company's IBCs and MS Drums have received UN certification, meeting the safety levels outlined by the United Nations Recommendations and conforming to the quality standards of IS 1783:2014.
- MS Drums are capable of storing and transporting both liquid and solid raw/finished goods of 18 gauge to 20 gauges with storage capacity of 200 L to 210 L.
- With the diverse selection, customers can find the perfect drum solution for their specific requirements, including various shapes, sizes, & dimensions.



Close Mouth Barrel

Height - 883 + 3mm
Diameter - 584 mm (max)
Opening - 50mm & 20mm



Composite Barrel

Height - 890+ 3mm
Diameter - 584 mm (max)
Opening- 2 openings of 50mm



W-Bead GI

Height - 883 + 3mm
Diameter - 584 mm (max)
Opening - 50mm & 20mm



Goose neck Epoxy Coated Barrels

Outer Diameter - 563mm
Outer Height - 891mm
Inner Diameter - 559mm

State Of The Art Manufacturing Facilities

Powering Innovation & Production Excellence

Unit 1



Located in Silvassa.
Installed capacity 7,488 MTPA.
Area 4,018 Sq. M.

Unit 2



Located in Silvassa.
Installed capacity 3,309 MTPA.
Area 1,750 Sq. M.

Unit 3



Located in Vilayat Vagra GIDC Bharuch.
Installed capacity 6,694 MTPA.
Area 4,447.80 Sq. M.

Unit 4



Located in Vilayat Vagra GIDC Bharuch
Installed capacity 7,244 MTPA.
Area 4,447.80 Sq. M.

Unit 5



Located in Vilayat Vagra GIDC Bharuch
Installed capacity 2,10,000 units
Area 7,133.92 Sq. M.

Unit 6



Located in Vilayat Vagra GIDC Bharuch
Installed capacity 10,800 MTPA.
Area 4,447.80 Sq. M.

Unit 7



Located in Vilayat Vagra GIDC Bharuch
Installed capacity
IBC: 210,000 Units
HDPE: 5,499 MTPA
Area 15,265.11 Sq. M.

Unit 8



Located in Wada, Maharashtra
Installed capacity
IBC: 150,000 UNITS
HDPE: 3,960 MTPA / MS drum: 5,376 MTPA
Area: 12,140 Sq. Mtr.

Operations in Recycling plant and 6MW solar power plant commenced in Oct'25.



Precision, Quality, Innovation

Empowering Manufacturing Excellence with Advanced Technologies

- Fully automated machines with advanced blow molding technologies are utilized in the manufacturing process.
- National and international standard molds and dyes are used to ensure high-quality production.
- Air Dryers to eliminate the moisture in the plastic material before processing it.
- Injection Molding Machine that facilitates manufacturing of a wide range of products.

Certifications - *Recognitions Of Quality & Global Compliance*



भारतीय पैकेजिंग संस्थान
Indian Institute of Packaging

UN CERTIFICATE

No.: 0025144 / 53863 Date: 13/01/2017.

This is to certify that the samples of the packages / packagings as per the following particulars have been tested in accordance with the provisions of the IMDG-CODE, Volume-I for the transportation of the chemicals as specified in the Annexure and have been found to meet the prescribed criteria :-

Name & Address of the Applicant : M/S. PYRAMID TECHNOPLAST PVT. LTD., OFF NO. 2, 2ND FLLOR, SHAH TRADE CENTRE, RANI SATI MARG, MALAD (E), MUMBAI- 400 097.

Name of the Exporter : M/S. LANXESS INDIA PVT. LTD.

Application Reference : No: - dated 24/12/2016

Description of the Package : IBC 1000 litre capacity.

Date of Manufacture : 24/12/2016

Quantity of the Package : 8 Nos.

Test Report : No. IIP/7031 & 7031-A/15/LAB/IBC dated 11/01/2017

UN Marking allotted : 31HA1/Y/1216 IND/B/11530A3/2265/1258

Specification of UN Marking : Marking should be legible, durable and readily visible. The marking letters or symbols should have at least 6 mm height (upto 30 kg) or 12 mm height (above 30 kg).

This certificate is issued for the transportation of chemicals reflected in the annexure on the basis of the declaration given by the manufacturer regarding the product / package compatibility.

This certificate has been issued pursuant to the approval issued by Directorate General of Shipping, Government of India, and is valid upto DECEMBER 23, 2017.

PROFESSOR / ADDITIONAL DIRECTOR / JT. DIRECTOR / DY.DIRECTOR
MUMBAI / NEW DELHI / KOLKATA / CHENNAI / HYDERABAD

Quality Certification Approved and certified by IIP Govt of India Organization - UN Approved IBCs



CERTIFICATE OF PACKAGING PERFORMANCE

UN Marking Certification Scheme

PSB Singapore

Certification Serial No : UN18-2175

Test Report Ref : 7191185367-EEC18/02-NKH

Issue To : PYRAMID TECHNOPLAST PVT LTD, SURVEY NO. 375P & 376P, 380 P, PLOT NO. E-38, VILAYAT INDUSTRIAL ESTATE, TAL-VAGRA, DIST-BHARUCH, GUJARAT, 392140

UN Packing Type Code : 31HA1 Packing Group II (Y)

Description of Packaging : Wooden IBC with rigid plastic inner receptacle and outer Casing of steel tubes for liquid substance Type Designation: PT 1000 Wooden Pallet IBC model of nominal capacity 1000Ltr with pallet-wooden Material Of IBC: Inner container PE-HD, outer casing-steel tubes, pallet-wooden Nominal capacity: 1000 litres Weight of IBC: 60 – 70kg Measured thickness: Top1.6mm, Body1.6mm, Bottom1.6mm

It is certified that samples of the design type described above have been tested in accordance with the provisions of the United Nations Recommendations on the Transport of Dangerous Goods (19th Revised Edition: 2015), Chapter 6 and successfully meet the criteria described in paragraphs 6.5.6.4 to 6.5.6.9 & 6.5.6.13 at the following test levels which has complied with the requirements of the scheme:

Test		Intensity
Bottom Lift Test to Clause	6.5.6.4	2450kg
Top Lift Test to Clause	6.5.6.5	3920kg
Stacking Test to Clause	6.5.6.6	24 hours at 3580kg
Leakproofness Test to Clause	6.5.6.7	20kPa for 10 min
Hydraulic Pressure Test to Clause	6.5.6.8	100kPa for 10 min
Drop Test to Clause	6.5.6.9	1.9m
Vibration Test to Clause	6.5.6.13	1 hour at 25mm

THE TEST REPORT (Ref: 7191185367-EEC18/02-NKH) IS AN INTEGRAL PART OF THIS CERTIFICATE

Packagings of the sample specifications may bear the marking:

** To be replaced by the last two digits of the year of manufacture

Vice President (Certification)
TÜV SÜD PSB Pte Ltd

Date of Original Issue:	Date of Last Revision:	Date of Expiry:
07/06/2018	-	06/06/2021

This Certificate remains the property of TÜV SÜD PSB Pte Ltd and shall be returned upon request. The use of this Certificate is subjected to the terms and conditions of the UN Mark Certification Scheme. The manufacturer is solely responsible for compliance of any product that has the same designation as the product type-tested.

TÜV SÜD PSB Pte Ltd - 1 Science Park Drive - Singapore 118221

ZERTIFIKAT ◆ CERTIFICATE ◆ 認證書 ◆ СЕРТИФИКАТ ◆ CERTIFICADO ◆ CERTIFICAT

International TUV Certification of IBC From TUV Singapore



CERTIFICATE OF PACKAGING PERFORMANCE

UN Marking Certification Scheme

PSB Singapore

Certification Serial No : UN18-2174

Test Report Ref : 7191185367-EEC18/01-NKH

Issue To : PYRAMID TECHNOPLAST PVT LTD, SURVEY NO. 375P & 376P, 380 P, PLOT NO. E-38, VILAYAT INDUSTRIAL ESTATE, TAL-VAGRA, DIST-BHARUCH, GUJARAT, 392140

UN Packing Type Code : 31HA1 Packing Group II (Y)

Description of Packaging : Composite IBC with rigid plastic inner receptacle and outer Casing of steel tubes for liquid substance Type Designation: PT 1000 Composite Pallet IBC model of nominal capacity 1000Ltr with pallet-composite Material Of IBC: Inner container PE-HD, outer casing-steel tubes, pallet-composite Nominal capacity: 1000 litres Weight of IBC: 57 – 60kg Measured thickness: Top1.6mm, Body1.6mm, Bottom1.6mm

It is certified that samples of the design type described above have been tested in accordance with the provisions of the United Nations Recommendations on the Transport of Dangerous Goods (19th Revised Edition: 2015), Chapter 6 and successfully meet the criteria described in paragraphs 6.5.6.4 to 6.5.6.9 & 6.5.6.13 at the following test levels which has complied with the requirements of the scheme:

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Hydraulic Pressure Test to Clause	6.5.6.8	100kPa for 10 min
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TÜV SÜD PSB Pte Ltd - 1 Science Park Drive - Singapore 118221

ZERTIFIKAT ◆ CERTIFICATE ◆ 認證書 ◆ СЕРТИФИКАТ ◆ CERTIFICADO ◆ CERTIFICAT

International TUV Certification of IBC From TUV Singapore



June 13, 2016

Certificate of Business Partnership

The Partnership Agreement between (i) **IMACC Corporation**, 2303, Dalton Industrial Court, Dalton, GA – 30721, USA and
(ii) **Pyramid Technoplast Pvt Ltd.**, No. 2, 2nd Floor, Shah Trade Centre, Rani Sati Marg, Malad (East), Mumbai – 400 097, India

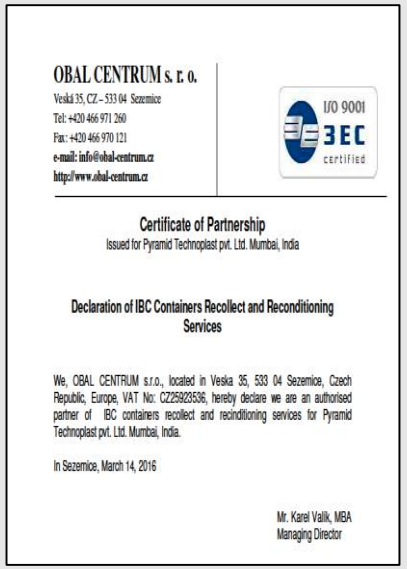
Declaration of IBC Container Recollect and Reconditioning Services in USA

We, IMACC Corporation, 2303, Dalton Industrial Court, Dalton, GA – 30721, USA, hereby confirm and declare that we are the authorized partner of IBC container recollect and reconditioning services for Pyramid made IBC produced by Pyramid Technoplast Pvt Ltd., . No. 2, 2nd Floor, Shah Trade Centre, Rani Sati Marg, Malad (East), Mumbai – 400 097, India for the entire USA. Prospective customers importing chemicals in IBCs to the USA may contact IMACC for necessary help and assistance in disposing off their used IBCs.

Prospective customers may log on to our website www.imaccorp.com for further information, clarification or assistance.

Sincerely.

Pyramid Technoplast IBC – Collection Service in USA



OBAL CENTRUM s. r. o.
Veská 35, CZ – 533 04 Sezemice
Tel: +420 466 971 260
Fax: +420 466 970 121
e-mail: info@obal-centrum.cz
http://www.obal-centrum.cz

I/O 9001 3EC certified

Certificate of Partnership
Issued for Pyramid Technoplast pvt. Ltd. Mumbai, India

Declaration of IBC Containers Recollect and Reconditioning Services

We, OBAL CENTRUM s.r.o., located in Veska 35, 533 04 Sezemice, Czech Republic, Europe, VAT No: CZ25923536, hereby declare we are an authorised partner of IBC containers recollect and reconditioning services for Pyramid Technoplast pvt. Ltd. Mumbai, India.

In Sezemice, March 14, 2016

Mr. Karel Valik, MBA
Managing Director

Pyramid Technoplast IBC – Collection Service in Europe

Diverse and Superior Customer Base



Over 500+ Customers

Experienced Leadership Team



Mr. Bijaykumar Agarwal
Managing Director & Chairman

With over three decades of experience in the packaging industry, Mr. Agarwal oversees finance, raw material procurement, customer servicing, and business development.



Mr. Jaiprakash Agarwal
Whole Time Director & CFO

Master's degree holder from ICFAI University, Dehradun, Mr. Agarwal has over 19 years of experience in the packaging industry. He looks after manufacturing, finance, accounts, sales, marketing, and business development.

Experienced and Accomplished Board of Directors



Mrs. Madhu Agarwal
Whole Time Director

With a Bachelor's degree in commerce from Calcutta University, Mrs. Agarwal has over 16 years of experience in human resources, compliance, and administration.



Mrs. Vandana Agarwal
Independent Director

A members with ICAI, Mrs. Agarwal has over 10 years of experience in financial management and advisory services.



Mr. Sunil Yadav
Independent Director

Law Graduate from Mumbai University. Over 11 years of experience in legal practice and advisory.



Mr. Venugopal Rao Kudipudi
Independent Director

Mr. Kudipudi is a member of ICSI and has over 9 years of experience in corporate law advisory and company secretarial compliances.

PYRAMID™
Technoplast Ltd.
Strong • Safe • Superior

Pyramid Technoplast Limited

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Mumbai - 400 097, Maharashtra, India.

Phone: +91 22 42761500
Email: info@pyramidtechnoplast.com
Website: www.pyramidtechnoplast.com



Thank You

Investor Relations
Go India Advisors

Name: Ms. Soumya Chhajed
Tel: +91-8619707750
Email: soumya@goindiaadvisors.com

