Thermax Limited,

Thermax House, 14 Mumbai - Pune Road, Wakdewadi, Pune - 411 003, India

Regd. Office:

D-13, MIDC Industrial Area, R D Aga Road, Chinchwad, Pune 411019, India

November 3, 2023

To

The Secretary BSE Limited PJ Towers, Dalal Street Mumbai: 400 001

Company Scrip Code: 500411

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PAN AAACT 3910D

CIN L29299PN1980PLC022787



National Stock Exchange of India Limited Exchange Plaza, C-1, Block G, Bandra Kurla Complex, Bandra (E) Mumbai – 400 051

Company Scrip Code: THERMAX EQ

Sub: Reg 30 of SEBI (LODR) Regulations, 2015 – Investor Presentation

Dear Sir / Madam,

In terms of Regulation 30 of SEBI (LODR) Regulations, 2015, please find enclosed the Investor Presentation for Q2 FY 2023-24.

You are requested to kindly take note of the above.

Thanking you,

Yours faithfully, For **THERMAX LIMITED**

Janhavi Khele Company Secretary Membership No: A20601

Encl: As above



Thermax Limited: Investor Presentation

Q2 FY23-24

To be a globally respected high performance organisation offering sustainable solutions in energy and the environment



Disclaimer



This presentation includes forward-looking information and statements, including those concerning the outlook for our businesses. These statements are based on current expectations, estimates and projections about the factors that may affect our future performance, encompassing global economic conditions, and the economic conditions of the regions and industries that are major markets for Thermax. These expectations, estimates and projections are generally identifiable by statements containing words such as "expects", "believes", "estimates", "targets", "plans", "outlook" or similar expressions.

There are numerous risks and uncertainties, many of which are beyond our control, that could cause our actual results to differ materially from the forward-looking information and statements made in this presentation and which could affect our ability to achieve any or all of our stated targets. The important factors that could cause such differences include, among others:

- Business risks associated with the volatile global economic environment and political conditions
- Costs associated with compliance activities
- Market acceptance of new products and services
- Changes in governmental regulations and currency exchange rates, and
- Such other factors as may be discussed from time to time in Thermax Ltd.'s filings with the Securities and Exchange Board of India (SEBI), including its Annual Report

Thermax at a Glance



3,767 Employees Globally*



* - Employees excluding workmen

Business Highlights – Industrial Products



Generating Green Steam for a Beverage MNC

ARING ARING

Commissioned 12 TPH biomass fired boiler at a beverage MNC in India

Meeting Cooling Needs of a Industrial Gas Major



Commissioned a hot water fired chiller to cater to the needs of 5° C chilled water to be used in manufacturing of industrial oxygen to improve process efficiency

Controlling Emissions for a Beverage Co. in Thailand



Commissioned an electrostatic precipitator (ESP) to control emissions from a 30 TPH biomass fired AFBC boiler

Treating Water for a Leading Tyre Major



Commissioned a completely automated water treatment plant of 1.5 MLD for boiler-feed, marking the third order from the customer

Business Highlights – Industrial Infra



Powering a Textile Major in India

Synchronised a state-of-the-art 16.3 MW captive cogeneration plant, based on coal and rice husk, for a textile major in central India

Recovering Waste Heat for an Indian Cement Major



Commissioned dual-pressure waste heat recovery boilers with natural circulation design at various locations for an Indian cement major, enabling effective heat recovery from flue gases

Converting Waste Heat to Power for a Ferrous Co.



Synchronised 20 MW coke oven waste heat recovery based power plant for a ferrous industry major in Karnataka, South India

Transforming Municipal Waste into Energy in the Western Part of India



TBWES received the first MSW-RDF fired waste-to-energy boiler order of 38.9 TPH steam capacity with HZI Steinmüller licensed technology for a single unit to be installed in the western part of India

Business Highlights – Green Solutions



Paving the Way for Green Steam



Inaugurated two briquetting facilities in Maharashtra to process nearly 600 TPM of agro-waste, contributing to our green steam portfolio

Decarbonising Thermax Chemical Operations



TOESL commissioned an 8 TPH green steam supply plant in Gujarat, aiding an estimated reduction of nearly 7,000 tonnes of CO₂e per year

Green Power for Chemical Co. in Maharashtra



FEPL executed contracts with a chemical company in Maharashtra for the development of 15.5 MWp solar power project under open access

Expanding the Green Power Portfolio for Tamil Nadu Industries



FEPL commissioned 56.85 MWp solar power of solar-wind bundled project (90 MWp solar + 39 MW wind) in TN under open access. The contract is executed for 75 MWp solar and 21.4 MW wind capacity

Business Highlights – Chemical



Healthy Order Pipeline for Construction Chemicals



Witnessed 18% year-on-year growth in Q2 due to growth in the real estate and infrastructure segment

Uptick in Water Treatment Chemicals Profitability



Profitability in the water treatment chemical segment improved due to reduced raw material cost

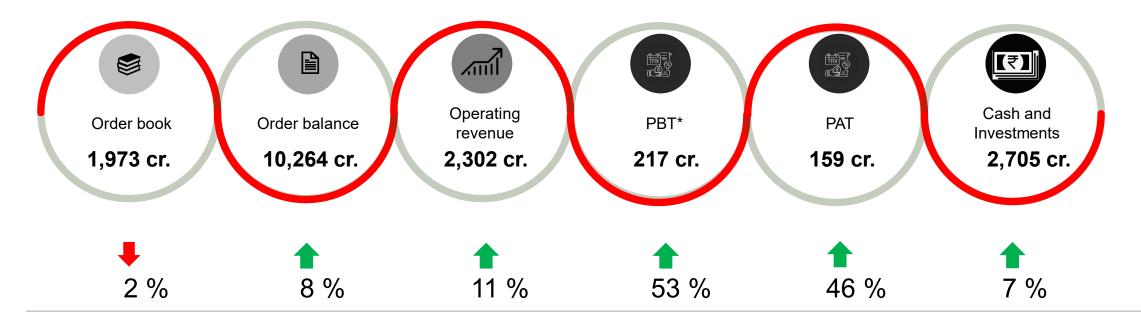
Good Traction for Resins Across Markets



Large industrial water treatment plants and specialty applications in Europe are driving business growth. However, geopolitical impact is being seen in a few segments with subdued demand

Thermax Q2 FY 2023-24 Results





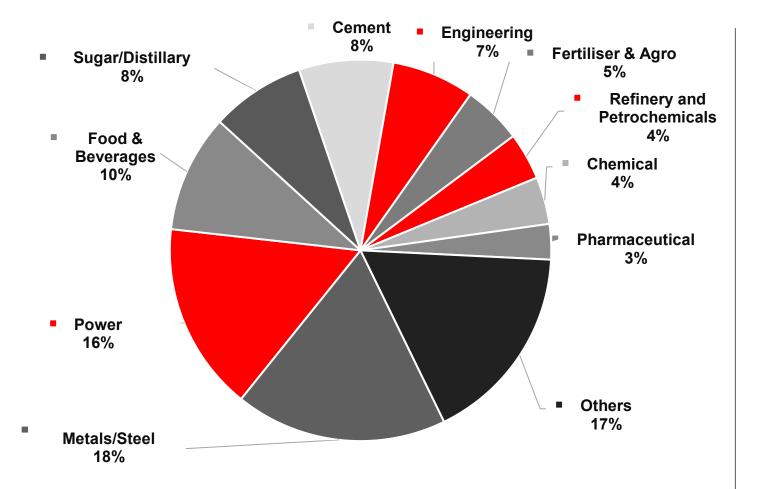
• Higher revenue and enhanced operational performance across all segments are the contributing factors to the improved Profit Before Tax (PBT).

* - Profit Before Tax and exceptional item

Note - % growth is with respect to Q2 FY 2022-23

Q2 – Order Book Status





- Continue to build on stable base orders.
- Enquiry inflow from steel, chemical, distillery and F&B remains strong.
- Enquiry inflow continues to be positive from the waste to energy and biofuel segments.
- Some good competitive wins across the company.

Consolidated Performance Indicators



Q1, 2024	Performance Indicator	Q2, 2024	Q2, 2023
2,567	Order Booking	1,973	2,015
10,505	Order Balance	10,264	9,485
1,933	Revenue	2,302	2,075
142	Profit Before Tax (PBT) and Exceptional	217	142
7.4%	PBT before Exceptional %	9.4%	6.9%
50.63	Exceptional Item	-	-
91	Profit Before Tax (PBT)	217	142
4.7%	PBT %	9.4%	6.9%
60	Profit After Tax (PAT)	159	109
3.1%	PAT %	6.9%	5.3%

Note - Values are in Rs. crore

Consolidated Performance Summary by Segment



	Order	Booking	Order Balance			
Segment	Q2, Sep 2023	YOY% Change	YTD Sep 2023	YOY% Change		
Industrial Products	1,080	12 % 🛕	3,499	27%		
Industrial Infra	655	-19 % V	5,939	-6%		
Green Solutions	58	25% 🔺	713	120% 🔺		
Chemical	179	-6% V	113	57%		
Total	1,973	-2 % V	10,264	8% 🛕		

• The Industrial Infra order balance has slightly decreased due to project executions, and this year's orders do not include any big order which existed in the previous year.

Note - Values are in Rs. crore

Business Performance Summary



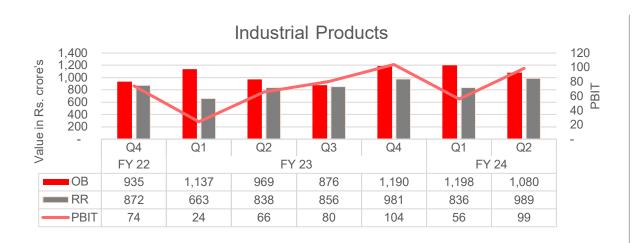
	For Q2, FY2023-24		For Q2, FY2022-23		YTD SEP FY2023-24		YTD SEP FY2022-23					
Segments	Revenue	PBIT	PBIT %	Revenue	PBIT	PBIT %	Revenue	PBIT	PBIT %	Revenue	PBIT	PBIT %
Industrial Products	989	99	10.0%	838	66	7.8%	1,825	155	8.5%	1,501	90	6.0%
Industrial Infra	1,085	57	5.3%	959	41	4.3%	2,001	88	4.4%	1,767	91	5.2%
Green Solutions	125	8	6.4%	135	3	2.0%	238	18	7.6%	193	8	4.1%
Chemical	188	35	18.4%	190	25	13.4%	349	61	17.5%	341	31	9.1%
Total	2,387	199	8.3%	2,122	135	6.4%	4,413	321	7.3%	3,802	220	5.8%

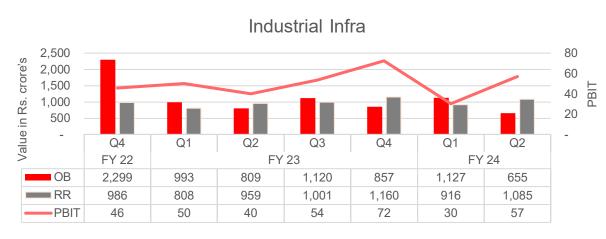
- Industrial Products saw enhanced performance due to increased revenue and improved margins from stabilised commodity costs.
- Industrial Infra margins have increased due to high revenue.
- Green solutions performance is improved due to improved operational performance
- In the Chemical segment, better margins were achieved through the stabilisation of both commodity and freight costs,
 which were previously impacting negatively.

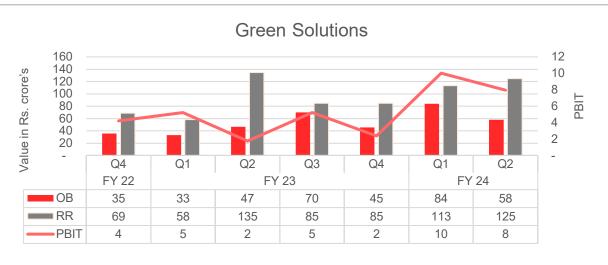
Note - PBIT - Segment PBIT before exceptional and unallocated overheads Revenue in crore

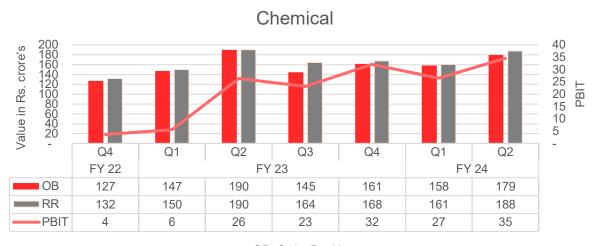
Business Segment Wise - Quarterly Trend











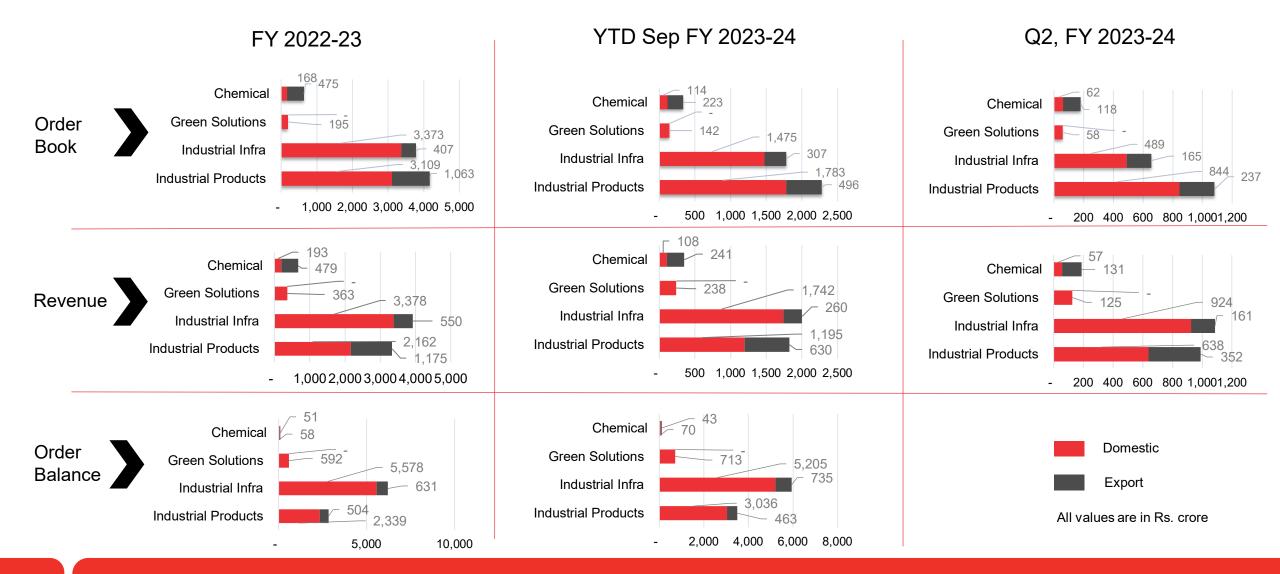
OB: Order Booking

RR: Revenue Recognition

PBIT: Segment PBIT before exceptional and unallocated overheads

Domestic – Export Business Performance



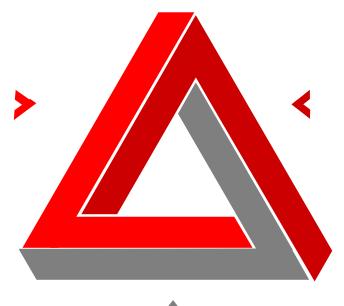


Industry Outlook



Input Cost

 The majority of commodity prices remained steady, with only a slight upward trend observed in steel and aluminium towards the end of the quarter.



Market Sentiments

 S&P Global Indian Manufacturing PMI slips marginally to 57.5 in September.

Demand

- India's steel & distillery sector will experience good growth due to a significant increase in government capital expenditures on infrastructure and a focus on ethanol blending.
- Government policies and CAPEX outlays to support green technologies like biofuel will spur the clean energy portfolio of Thermax.

Sources: MOSPI, S&P Global



Classification: Confidential

Conserving Resources, Preserving the Future.



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