

February 11, 2025

National Stock Exchange of India Ltd. Exchange Plaza C-1, Block G Bandra Kurla Complex Bandra (E) Mumbai - 400 051 BSE Limited Phiroze Jeejeebhoy Towers Dalal Street Mumbai - 400 001

Through: NEAPS

Through: BSE Listing Centre

Dear Sir/Madam,

#### Subject: Presentation of Analyst/Investor Concall NSE Scrip Code : ELGIEQUIP / BSE Scrip Code : 522074

#### Nature of Meeting : Group Meeting through Microsoft Teams

In furtherance to our earlier intimation dated January 21, 2025 regarding the analyst/ investor call scheduled to be held today, and pursuant to Regulation 30 of the SEBI (Listing Obligations and Disclosure Requirements) Regulations, 2015, we herewith enclose the presentation prepared by the Company for Q3 2024-25 earnings conference meet for the analysts/investors to be held on Tuesday, February 11, 2025, at 10.00 AM (IST) through Microsoft Teams Meeting.

This is for the information of the stock exchanges and the members. This information is also being hosted on the website of the Company.

Thanking you

Yours faithfully, For Elgi Equipments Limited

Devika Sathyanarayana Company Secretary and Compliance Officer

Encl.: a/a

#### **ELGI EQUIPMENTS LIMITED**

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# Analyst Call Q3 FY25

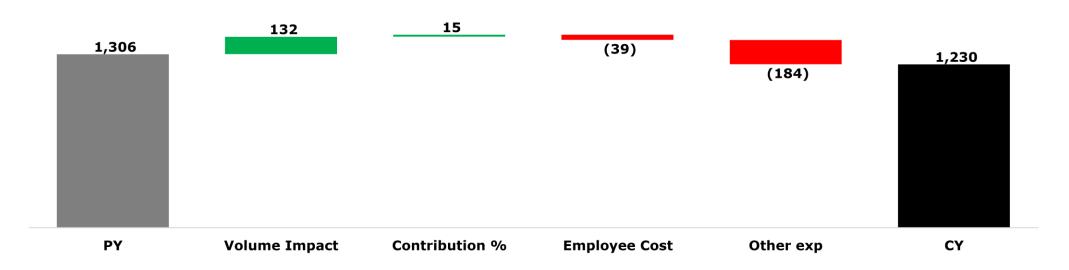
11 February 2025

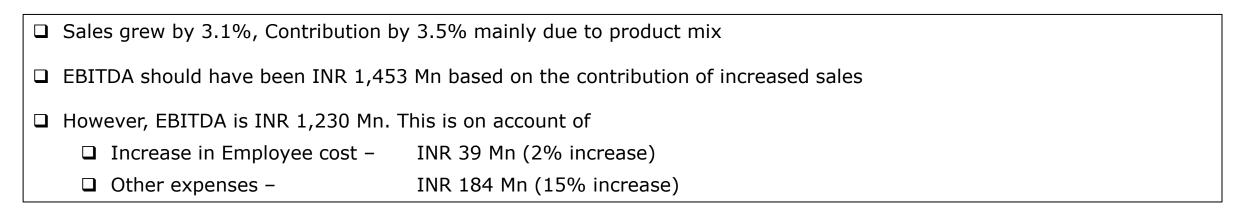


### **EBITDA reconciliation**

### Q3 FY 25 vs Q3 FY 24

**INR Mn** 



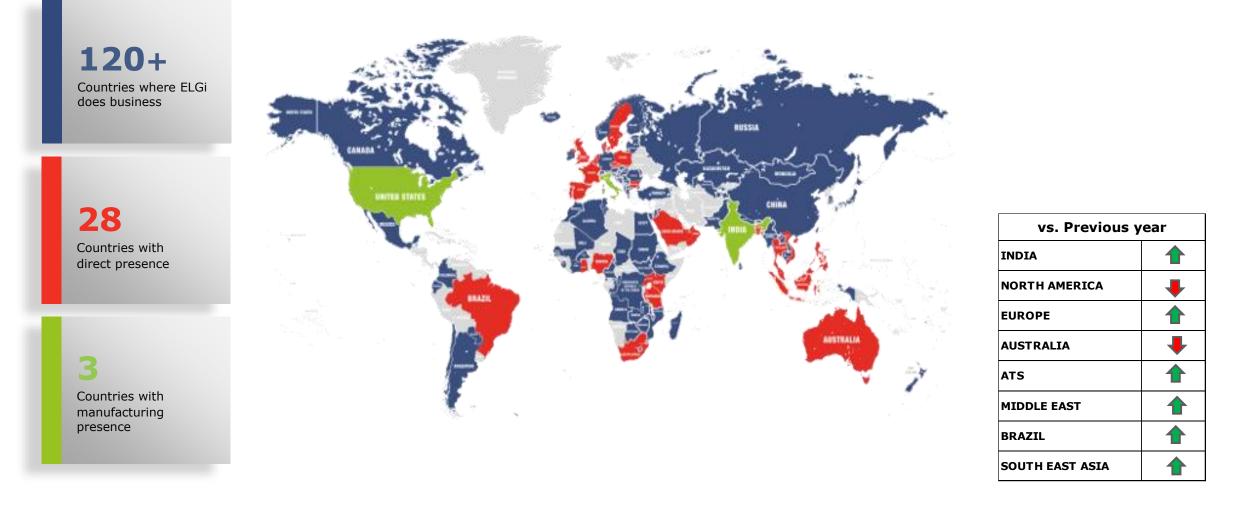




### **Sales highlights**





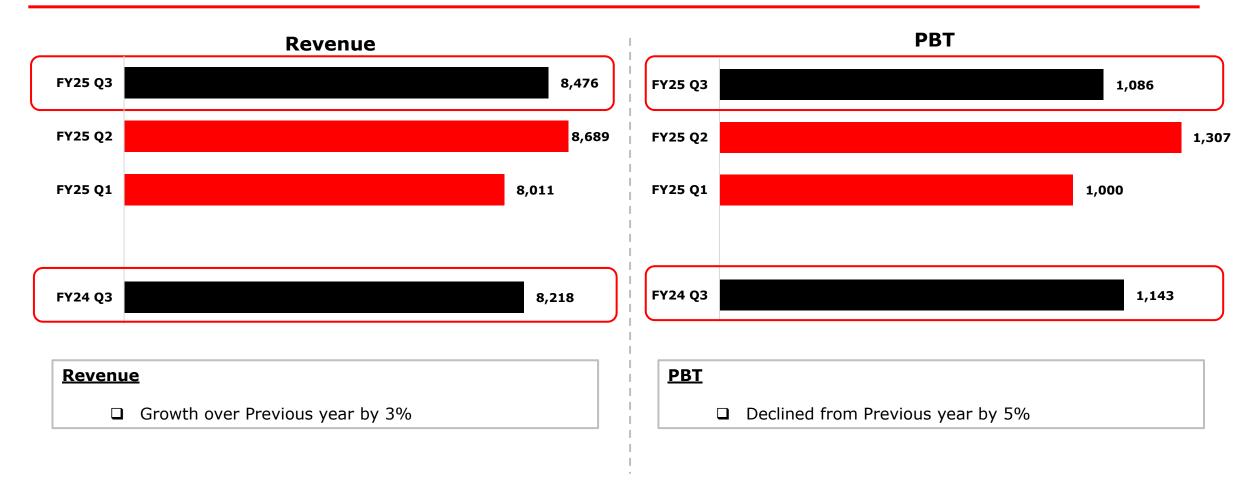




## **Financial highlights**

Q3 FY 25

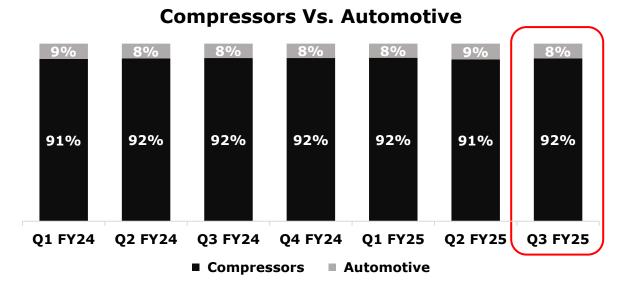
**INR Mn** 

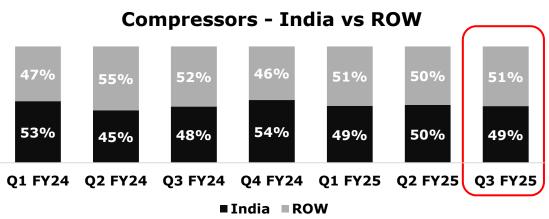




Q3 FY 25

### **Sales Mix**



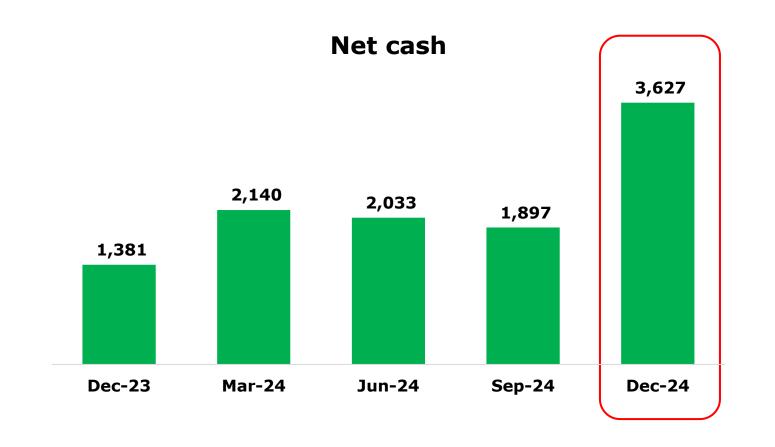


### **Consolidated financials**

INR Mn	Q3 FY24	Q2 FY25	Q3 FY25
Sales	8,218	8,689	8,476
Material Cost	4,016	4,125	4,127
Employee Cost	1,689	1,696	1,727
Other Expenses	1,207	1,450	1,391
EBITDA	1,306	1,418	1,230
Depreciation and amortization	195	189	186
EBIT	1,111	1,229	1,044
Finance costs	85	84	56
Forex- Gain/(loss)	(12)	(2)	(36)
Other income	112	141	133
Share of profit/(loss) of joint venture	17	22	20
Profit before tax (PBT)	1,143	1,307	1,106
Income Tax	304	360	300
РАТ	839	947	806
EPS	2.65	2.99	2.55

YTD Dec 23	YTD Dec 24
23,518	25,175
11,423	12,100
4,853	5,107
3,655	4,154
3,587	3,814
567	565
3,021	3,249
197	225
20	(64)
404	410
53	44
3,301	3,413
944	932
2,356	2,481
7.44	7.84





Particulars	Mar-24	Dec-24
Debt	(5,605)	(4,098)
Cash	7,745	7,725
Net Cash	2,140	3,627

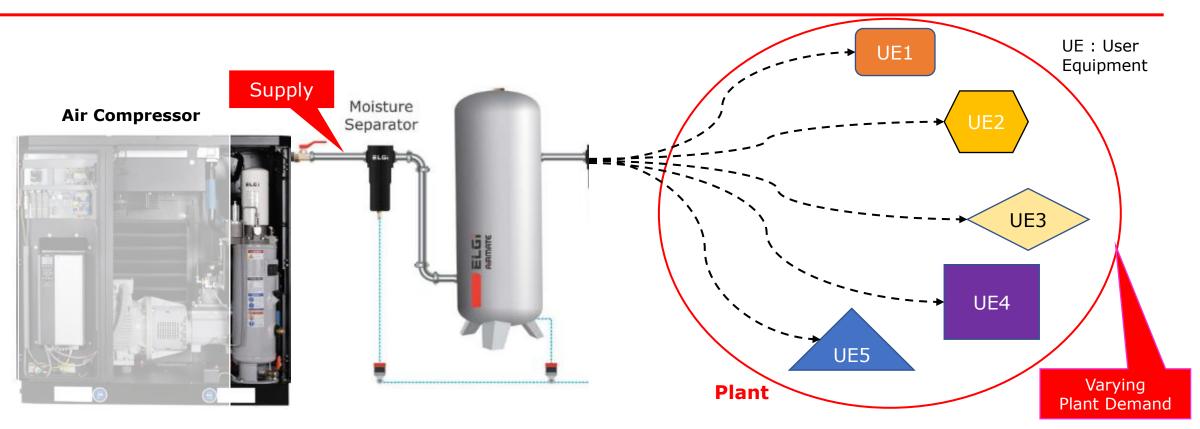


## **Revolutionizing Air Compressor Operation**

## **Enhanced Reliability and Efficiency through Stability**



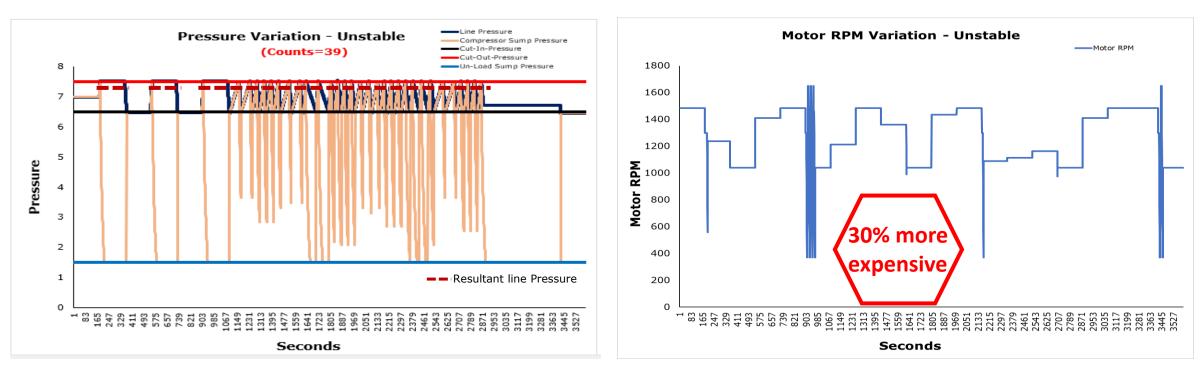
### **Compressor Usage in a Typical Plant**



- The gap between compressor Supply and plant Demand will cause unstable compressor operation leading to Efficiency and Reliability Challenges.
- Variable Frequency Drive (VFD) (commonly referred to as Inverter) balances the gap to a greater extent, still the operation is Unstable.



### **Compressor Operation Without and With VFD**



Fixed Speed Compressor

**Compressor with VFD** 

- The compressor operation is unstable due to fluctuation in demand with or without VFD.
- VFD will have failures on electrical components due to speed and current variations



The Principle is Simple: "Recirculate" & "Recover"

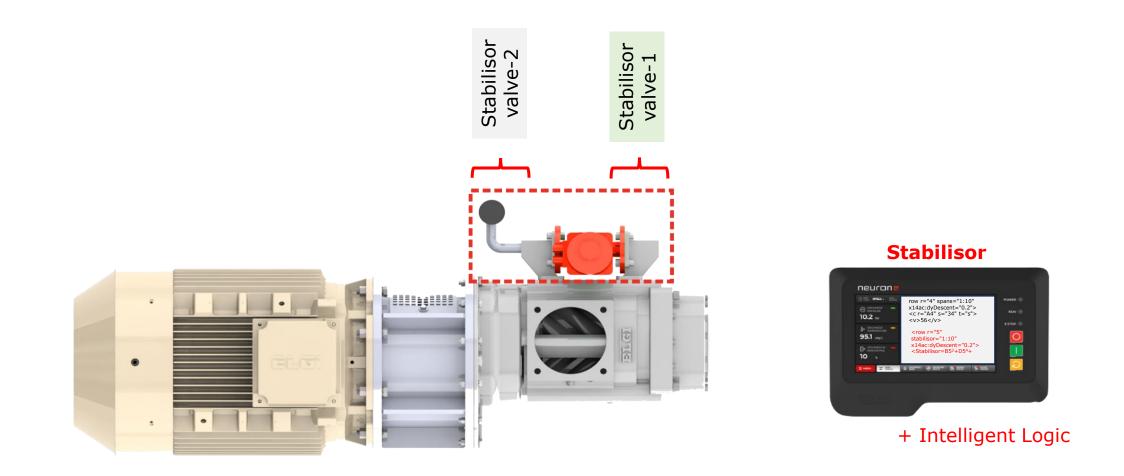
**Recirculate** the Excess Capacity within the system

**Capitalize** all possible avenues for any loss **Recovery**.

The Technique and Control are Novel

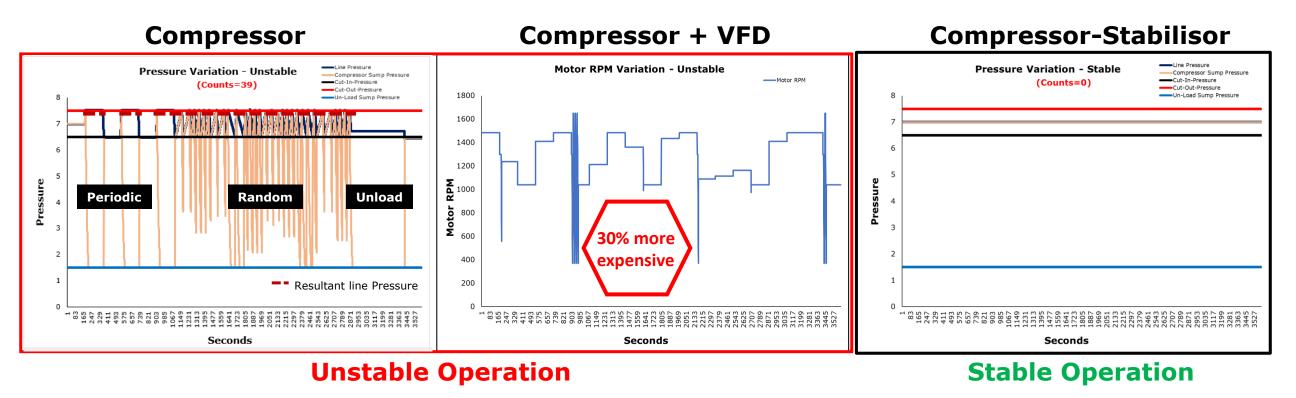


### **Stabilisor Architecture**





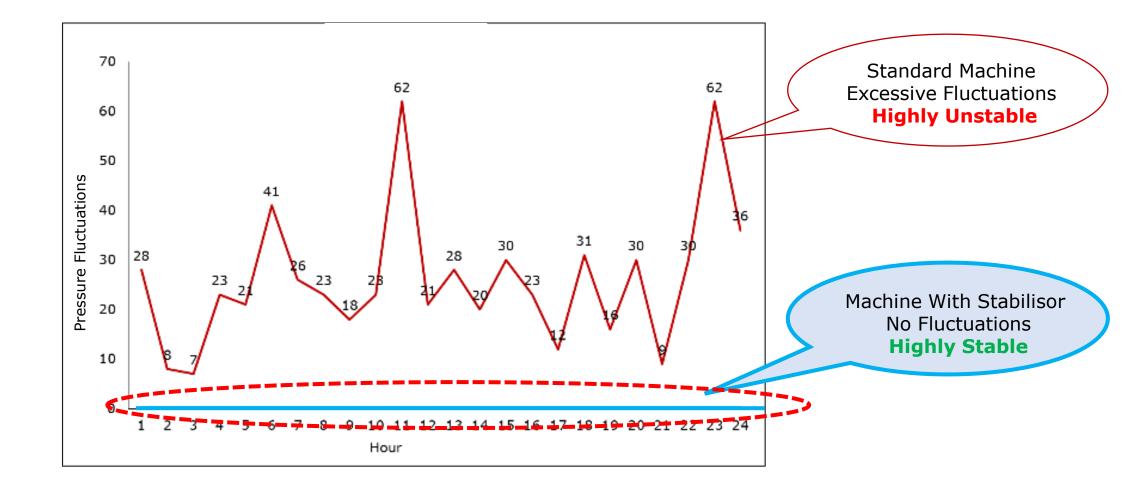
### **Compressor Operation With VFD and Stabilisor**



There will not be any fluctuations in the compressor with the **Stabilisor** System



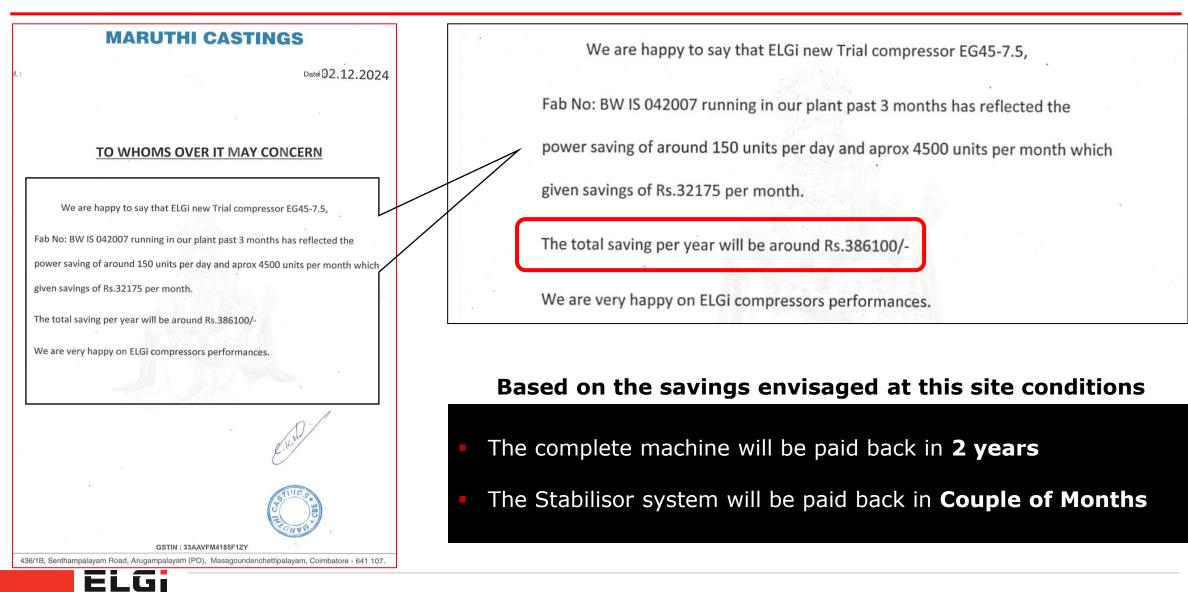
### **Field Condition – Standard vs Stable**





### **Customer Testimonial**

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## Thank you