





#### **Cautionary Statement:**

This presentation contains statements relating to future business developments and economic performance that could constitute 'forward-looking statements'. While these forward-looking statements represent the Company's judgments and future expectations, a number of factors could cause actual developments and results to differ materially from expectations. The Company undertakes no obligation to publicly revise any forward-looking statements to reflect future events or circumstances. Further, investors are requested to exercise their own judgment in assessing various risks associated with the Company and also the effectiveness of the measures being taken by the Company in tackling them, as those enumerated in this Report are only as perceived by the Management.

Note: Across this presentation, the word "KFIL" refers to "Kirloskar Ferrous Industries Limited."

### **Kirloskar Ferrous Industries Limited**





### **About US**

Kirloskar Ferrous Industries Limited is one of the fastest-growing companies in the business of Pig Iron and Iron Castings, with fully backward integrated operations from iron ore mines to machined castings.





### Established Global Customer Base

We are the destination of choice for the largest automotive manufacturers in the world who come to us for engine castings



### Value Driven Culture

With the group that possesses a rich 134+ year manufacturing and engineering legacy, KFIL has been built on a solid foundation of innovation and customer-centricity



# Transformative engineering

Relentless
transformation helps us
surpass all our limits. It is
always our aim to
innovate so as to surpass
the customer
expectations

### Vision, Mission & Values



**VISION** 

Be a sustainable growing organization creating value to all stakeholders with limitless opportunities

**MISSION** 

To become the Largest Alloy steel manufacturer in India and the Global top 5 in Castings

To become a 2 Billion dollar company by 2030

1.4

Million Tonne Liquid Metal

0.3

Million Tonne Casting 1.0

Million Tonne Alloy Steel

0.3

Million Tonne Seamless Tubes

To be a preferred Employer & responsible neighbour

	Values	
	EXCELLENCE	In everything we do, quality without compromise
I	INTEGRITY	Say what we do, and do what we say
*	COLLABORATION	We grow with people and partners
	EMPATHY   Towards all Stakeholders	We always listen, and learn
	VALUE CREATION   Towards all Stakeholders	We're building for a shared prosperous future
	INNOVATIVE THINKING	Be bold and brave, & stay relevant



**About KFIL** 

**Business Update** 

**Financial Performance** 

**Strategic Growth Projects** 

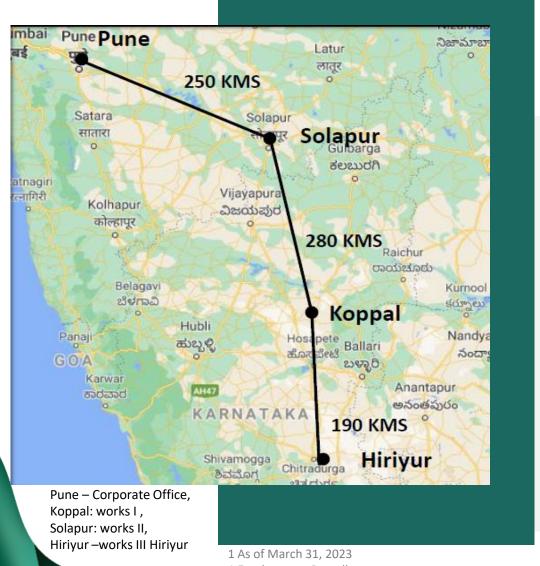
**Sustainable business practices** 



### **About KFIL**



#### It takes the strength of iron to build a robust dream



1,604 3

**MANUFACTURING** 

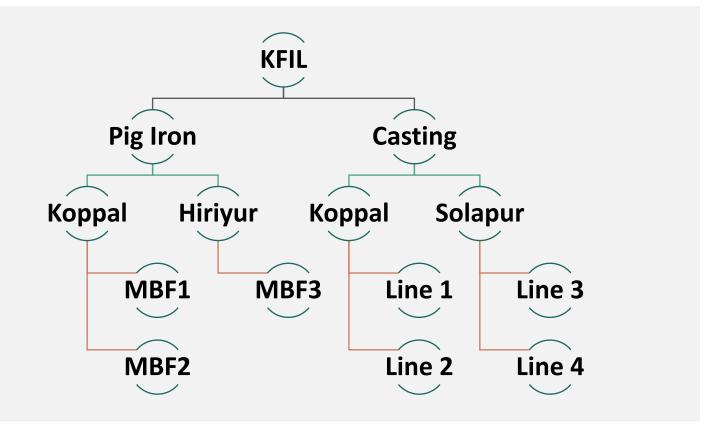
**FACILITIES** 

**EMPLOYEE** STRENGTH1 ~180,000 Ton

**IRON CASTINGS CAPACITY PER ANNUM** 

~700,000 Ton

**PIG IRON CAPACITY PER ANNUM** 





# Business Updates







### **ISMT - Acquisition and turnaround**



#### **ISMT Turnaround**

ISMT turned profitable within a year of the acquisition

#### **Proposed Merger**

- KFIL and ISMT Proposed a scheme of the merger in November 2022
- Rationale
  - Synergy arising out of consolidation will make the business activities more sustainable in the long term as well as grow at a faster pace
- Effective Date
  - The appointed date of the proposed scheme is April 1, 2023
- Approval Status
  - NOC received from the Stock Exchanges
  - NCLT order received
  - Shareholders' meeting scheduled on 14.03.2024

#### **Kirloskar Ferrous Industries Ltd**

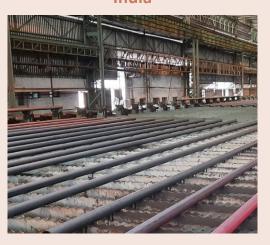
### Mines to Machined castings



Revenue - Rs 41.49 Billion\*

#### **ISMT**

# Largest integrated specialized seamless tube manufacturer in India



Revenue - Rs 25.61 Billion\*

Revenue for FY 2023

### **ISMT - Overview**





- The largest integrated specialised seamless tube manufacturer in India
- One of the most diversified manufacturers of specialised seamless tubes in the world, producing tubes in the range of 06 to 273 mm OD
- One of the most modern steel alloy plants in India that produces a wide range of alloy steel from 25 to 225 mm diameter

### **ISMT- Manufacturing Footprint**

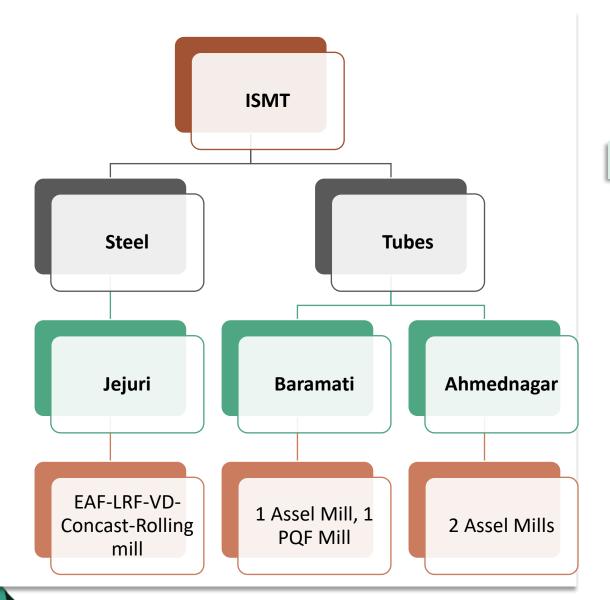




STEEL CAPACITY
CAPACITY PER ANNUM

~200,000 Ton

SEAMLESS TUBES
CAPACITY PER
ANNUM



#### **ISMT Advantage**

Only Integrated manufacturer of Steel & Tubes in the Asia Pacific region Own steel mill advantages-

- Quick response to changes in steel specification
- Customization & fine tuning of steel intrinsic quality
- Close & real time control on steel parameters
- Flexibility in scheduling & delivery of raw material to tube plant
- Continual improvisation of steel quality

**Expertise in manufacturing of Bearing steel & tubes over past 4 decades.** 

Quick response to customer feed-backs, customer product & process changes

**Short delivery cycles** 

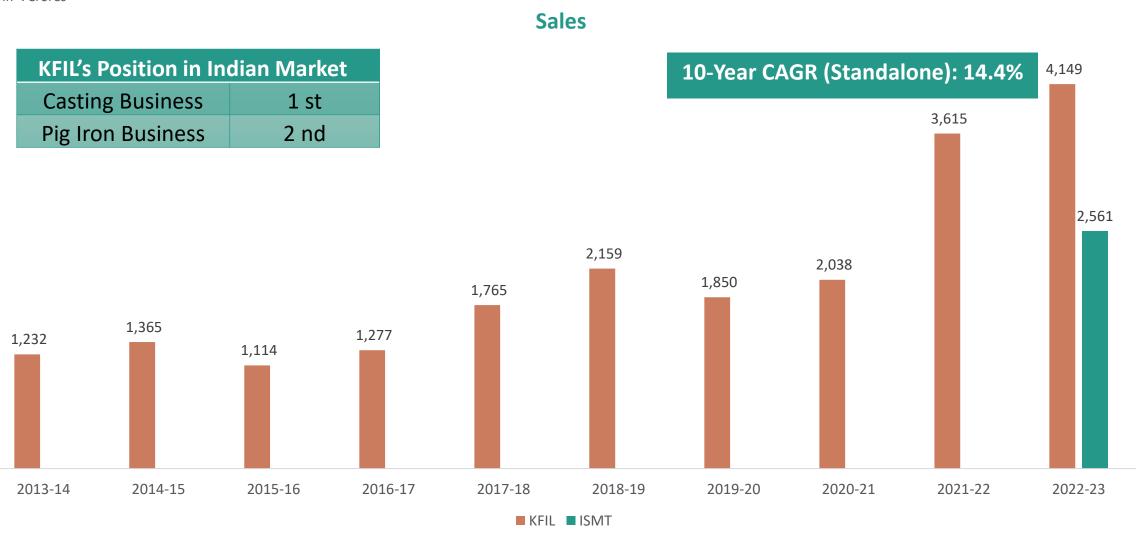
**Quality Capacity ahead of demand cycle** 





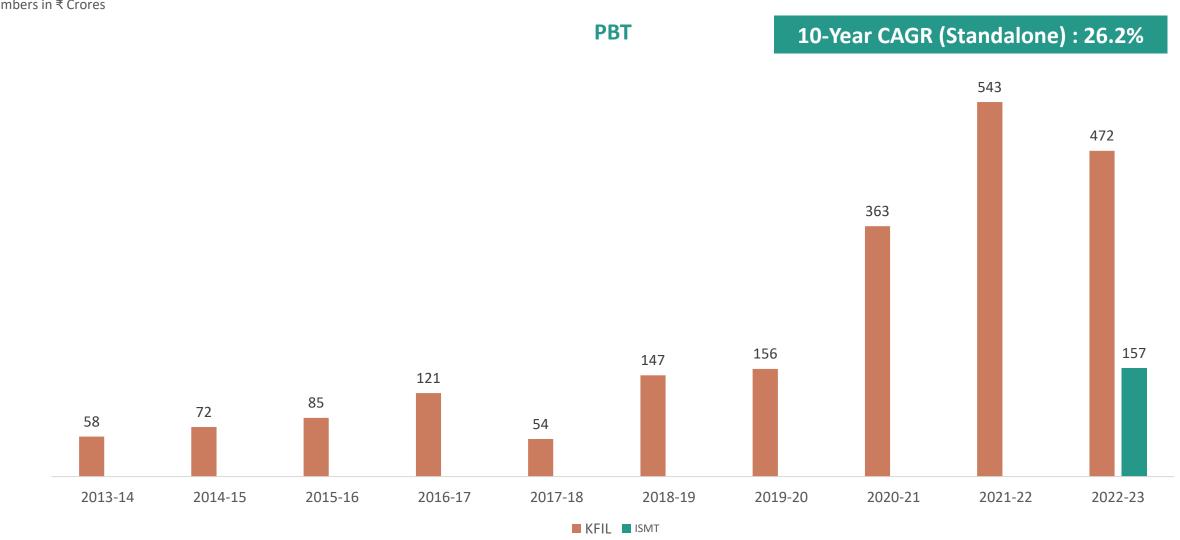


All numbers in ₹ Crores

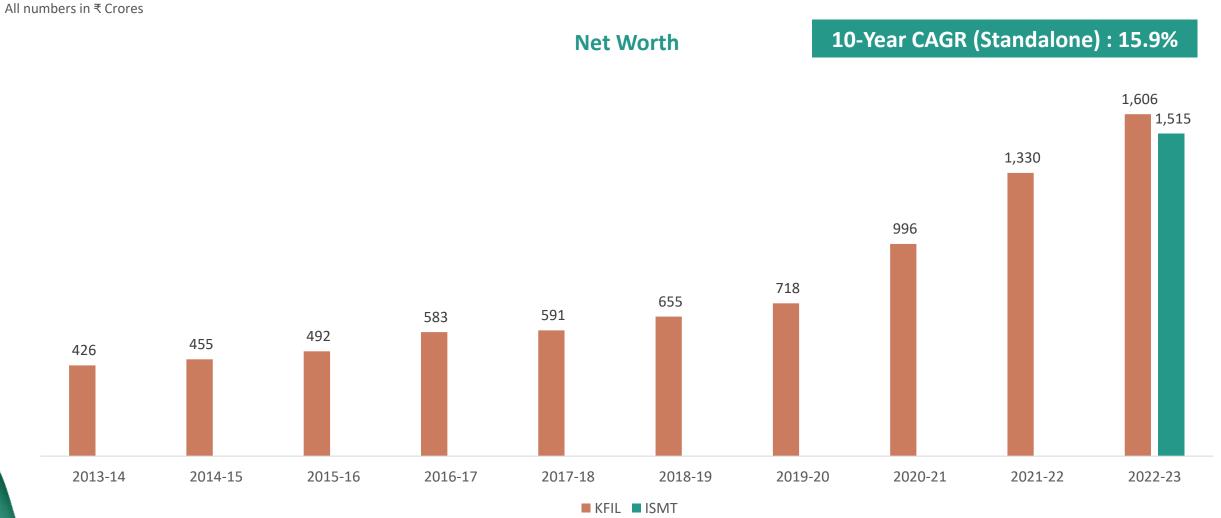




All numbers in ₹ Crores



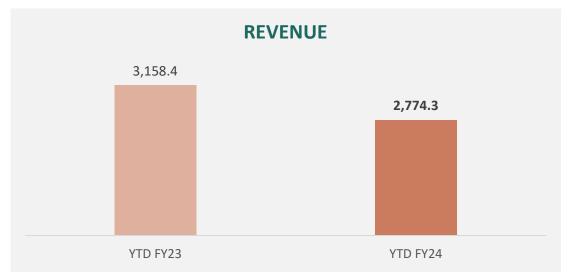


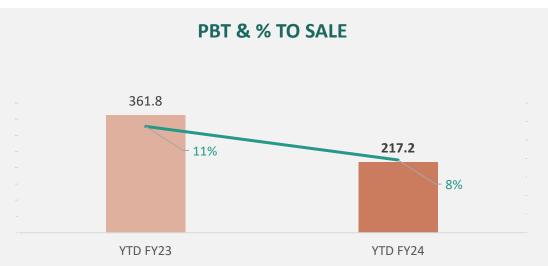


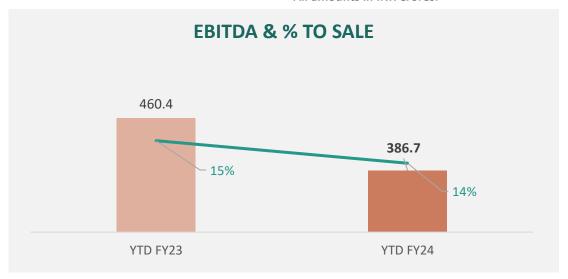
### P&L Highlights — Standalone YTD FY 2024

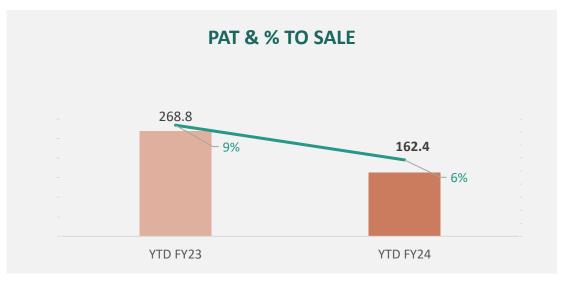


All amounts in INR Crores.





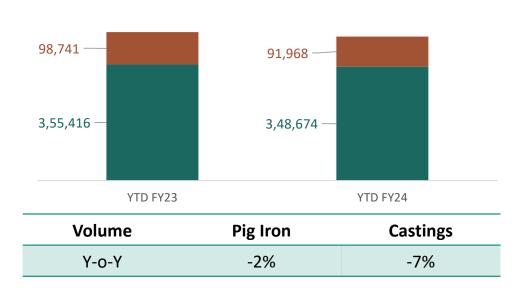




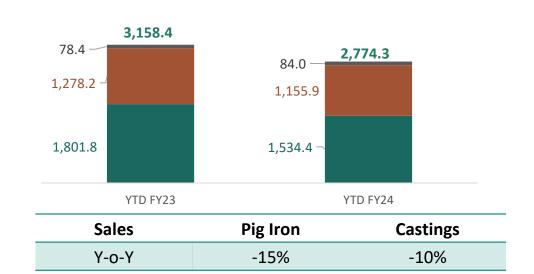
### Volume and Sales Update - Standalone YTD FY 2024



#### **VOLUME (MT)**



#### **SALES (INR Crore)**



#### **REALISATION**

	YTD FY23	YTD FY24
Pig Iron (INR PMT)	50,695	44,006
Castings (INR Per Kg)	129.45	125.69

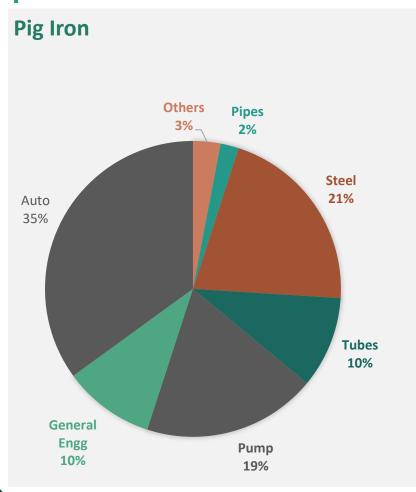
Pig Iron

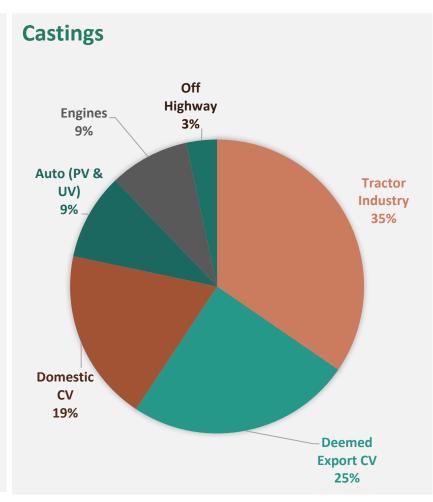
Casting

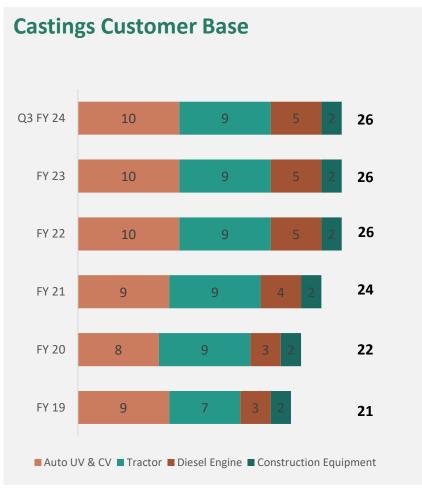
By Products

### **End User Profile**









Updates- Q3 FY 24

# P&L Standalone YTD FY 2024



	Quarter ended			Period ended		Year ended
Particulars	31/12/2023	30/09/2023	31/12/2022	31/12/2023	31/12/2022	31/03/2023
	Unaudited	Unaudited	Unaudited	Unaudited	Unaudited	Audited
Revenue from Operations	968.00	879.81	1,075.08	2,774.29	3,158.44	4,149.42
Other Income	4.71	2.44	3.27	8.49	39.12	42.38
Total income (1+2)	972.71	882.25	1,078.35	2,782.78	3,197.56	4,191.80
Expenses						
(a) Cost of Materials consumed	621.92	538.70	664.15	1,746.42	2,028.30	2,639.50
(b) Purchase of stock-in-trade	0.00	0.00	0.00	0.00	0.00	0.00
(c) Changes in inventories of finished goods, Stock-in - Trade and work-in-progress	-8.35	-23.63	-6.54	-40.94	4.54	-12.43
(d) Employee benefits expense	41.66	38.83	36.12	117.92	104.87	152.05
(e) Finance costs	27.39	26.99	22.03	80.00	61.52	84.76
(f) Depreciation and amortisation	34.27	32.24	26.46	97.96	76.15	103.96
(g) Other expenses	185.83	193.18	197.61	564.21	560.36	751.93
Total Expenses	902.72	806.31	939.83	2,565.57	2,835.74	3,719.77
Profit Before tax	69.99	75.94	138.52	217.21	361.82	472.03
Profit After tax	51.74	56.88	102.97	162.38	268.85	350.70
EBITDA (excluding other income)	126.94	132.73	183.74	386.68	460.36	618.37

# P&L Consolidated



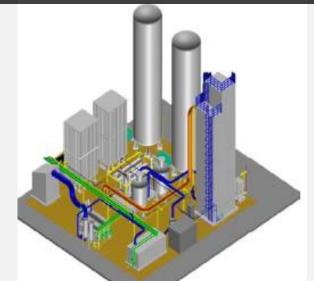
All amounts in INR Crores.

	Quarter Ended			Period ended	Period ended	Year ended
Particulars	31/12/2023 Unaudited	30/09/2023 Unaudited	31/12/2022 Unaudited	31/12/2023 Unaudited	31/12/2022 Unaudited	31/03/2023 Audited
Revenue from Operations	1,548.21	1,559.69	1,600.52	4,610.37	4,851.89	6,417.45
Other Income	8.89	4.29	4.81	17.64	37.73	49.33
Total income (1+2)	1,557.10	1,563.98	1,605.33	4,628.01	4,889.62	6,466.78
Expenses						
(a) Cost of Materials consumed	844.69	810.15	921.93	2,526.14	2,840.16	3,717.86
(b) Purchase of stock-in-trade	0.00	0.00	0.00	0.00	0.00	0.00
(c) Changes in inventories of finished goods, Stock-in - Trade and work-in-progress	3.98	11.41	-33.34	-29.07	10.62	-19.89
(d) Employee benefits expense	88.82	85.74	80.92	254.48	230.74	319.68
(e) Finance costs	29.57	29.74	24.73	88.54	69.76	95.47
(f) Depreciation and amortisation	63.46	57.04	42.92	167.18	124.66	172.58
(g) Other expenses	378.70	400.09	389.78	1,167.11	1,155.70	1,564.09
Total Expenses	1,409.22	1,394.17	1,426.94	4,174.38	4,431.65	5,849.79
Profit Before tax (Before Exceptional Item)	147.88	169.81	178.39	453.63	457.97	616.99
Profit Before tax (After Exceptional Item)	147.88	133.08	178.39	416.90	457.97	616.99
Profit After tax	105.33	81.67	129.70	279.93	342.76	437.33
EBITDA before Exceptional item (excluding other income)	232.02	252.30	241.23	691.71	614.66	835.71

# **K\*rloskar**Ferrous

# Strategic Growth Projects





**Pulverized Coal Injection and Oxygen Plant** 

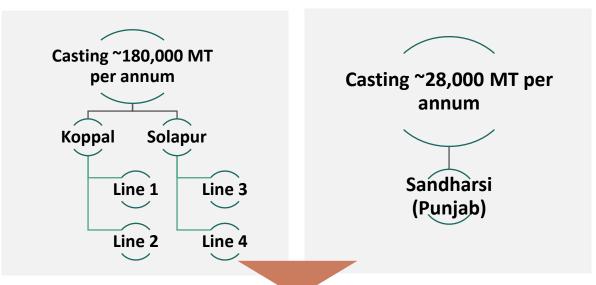


### Geographical Expansion – Oliver Engineering





#### **OLIVER ENGINEERING PVT LTD**



Capacity expansion at a new location



**Close proximity to Northern India Customer Base** 



Delivering what is critical to customer

### **Key Project Updates**



Sr. No	Project	Key Objective	Projected	timeline for completion
1	Pulverized Coal Injection	Reduction in coke consumption	>	QIV 2023-24
2	Machining capacity enhancement	Ramping up machine shop capacity	<b>&gt;</b>	QII 2024-25
3	New Foundry Line at Solapur Phase II	High pressure module; for auto sector opportunity	>	QIV 2024-25

Updates- Q3 FY 24

### Purpose led ESG approach



#### To create a sustainable and limitless future through Innovation, Inclusion, and Integrity

Integrating Climate Action and deepening Circular Economy efforts

**)1** GR

**GREEN PLANET** 

- Climate action (Energy management, GHG emissions)
- Circular economy
   (Waste & water management, product stewardship & life cycle management)











Maintaining stakeholder relationships and creating social value

02

**NURTURING WORKPLACE** 

- Employee health and safety
- Talent Management
- Stakeholder Relations (Shareholders, Customers, Community & Supply Chain Partners)
- Responsible Supply Chain
- Human Rights & labor practices (Diversity, Equity & Inclusion, Human Rights)









Building transparent Governance

**13** TRANSPARENT GOVERNANCE

- Corporate Governance (Business Ethics, Board Structure & Management, Risk Management, Tax Transparency)
- Innovation Management
- Cyber security & Data privacy
- Transparent disclosures









Sustainability Foundation

**Focus** 

Corporate Governance

**Policies** 

Transparency

### Sustainable business practices



#### **Green Energy Commitment**

Plan to reach to 200 MW renewable energy capacity by FY 2027#

We continually strive to minimise the environmental impact of our operations through sustainable practices and responsible use of natural resources. We have evolved our strategies for reducing, reusing, recovering, and recycling the impact of operational wastes

11 MW Solar Plant at Solapur

**70** MW\* Solar Plant for ISMT



40 MW

Waste heat recovery Boiler based Captive Power Plant

With the power generated from Solar plant and Waste heat recovery plant

100%

of our electricity consumption is generated in house\*\*

<sup>\*</sup> Proposed solar plant

<sup>\*\*</sup> For KFIL standalone operations

<sup>#</sup> For the proposed merged entity (KFIL + ISMT)

### **Community Care**

#### Education

School bag distribution,
Personality development
Financial assistance,
Coaching classes School
teachers training

#### Health & Hygiene

Visit of Specialist Doctors, Free medicine distribution, Water supply from plant, Nutritious food, WaSH

**Focus Areas** 

#### **Community Development**

Financial Assistance,
Participation – Festivals &
Fairs, Sports Activities,
Water facilities during Fairs

#### Environment

Green Development Kirloskar Vasundhara Film Festival, Nature Walk etc.,



### Awards & Accolades: 2023-24





"Best supply chain management" award 2023 by Eicher



"Delivery
Performance"
awarded from JCB



EHS



Prestigious National **Sustainability Award** – Indian Institute Metal



"Unnatha Suraksha Puraskara"award 2023



**Greentech HR Award-2023 Employee Engagement** 



"Genentech International EHS
Awards-2023
In Best EHS practices category







# **Thank You**

https://kirloskarferrous.com/