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- 4. Strategic and CSR roadmap
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Presentation of the Group's situation in 2023, its outlook and its strategic roadmap

Christel BORIES
Chair & CEO

Nicolas CARRÉ
CFO, in charge of Procurement and IT





In a very challenging year 2023, Eramet demonstrated its ability to withstand low-cycle periods while developing its future projects

- New record nickel ore production in Indonesia and rebound of manganese ore production in Gabon in H2
- Excellent intrinsic performance in H2 2023, confirming the Group's strong fundamentals
- Solid cash generation in a context of growth capex and despite a challenging environment
- Robust financial structure
- Completion of the construction of our lithium plant in Argentina with production scheduled to start this summer, and reaching full capacity within twelve months¹
- Success of our first CSR Roadmap; launch of our new "Act for positive mining" roadmap to be among the leading players in responsible mining



A good 2023 performance demonstrating outstanding resilience of our business portfolio reshaped on its upstream activities

Capitalizing on a resilient operational performance to face a depressed price environment

2023 Adjusted FBITDA¹

€772m²

Incl. Weda Bay contribution of €425m

Intrinsic performance

+€153m³

vs. 2022

o/w **+€230m** over H2

+85% vs. 2022

Record nickel ore in Indonesia

+22%

vs. H2 2022

Rebound of manganese ore production in H2, compensating major logistics incidents in H1

+€87m

Productivity optimization & cost reduction

Very strong decline in prices (-€1,373m³)

Limited decrease in input costs, compared to prices (-€149m³)

External impact

-€1,281m³

vs. 2022

¹ Ajusted EBITDA is defined in Appendix 10 - Financial Glossary of the FY 2023 results press release

² IFRS 5, reflecting new Eramet scope, excl. discontinued operations

³ Impact in terms of Adjusted EBITDA

Solid performance in terms of Free Cash-Flow in a context of growth capex

CAPEX

€522m¹

Growth capex

€249m^{1,2}

o/w **€184m**

to sustain organic growth in Gabon

FCF GENERATION

€78m²

Weda Bay contribution

€280m

NET DEBT

€614m

Adjusted leverage

 $0.8x^{3}$



¹ Excl. €148m negative impact on Centenario project's capex related to the extraordinary devaluation of the Argentinean peso in December 2023, offset at the level of Other financial income. No impact at Group FCF level ² Net of Tsingshan's capital contribution to the Centenario project (€250m related to capex, out of a total capital increase of €321m)

Success of our first CSR roadmap: major achievements over the past five years

SAFETY as #1 priority

1_1 TRIR¹ in 2023

2023 target <4

Industry at 2.7²

Divided by 5

since 2018

-40%

Carbon intensity reduction vs. 2018

Initial target -26%

2018-2023 CSR ROADMAP

98% Overall rate over 3 areas of actions



Commitment to people



Commitment to economic responsibility



Commitment to the planet



Creation of
« Eramet Beyond »

Impact investment program

1.2
Rehabilitation ratio over 2019-2023
Initial target >1

Publication of our first Human Rights brochure

¹ Total recordable incident rate (FR2)

² ICMM Safety Performance Report 2022 published in July 2023

A CSR commitment and performance recognized by leading ESG rating agencies













Progress on our strategic roadmap on the energy transition axis

Progressing on our lithium new business

Centenario project in Argentina

Phase 1

24 kt-LCE

LITHIUM (PRODUCTION - CAPACITY) -

 c.95% construction completion rate as of end of April

Start of production: summer 2024

12-month ramp-up

Phase 2 (1st tranche)

30 kt-LCE
LITHIUM (PRODUCTION CAPACITY)

 Conditionally Board approved end 2023

Focusing on unlocking the full potential of Weda Bay mine

60 Mwmt

NI ORE (2026 TARGET) o/w: **40-50 Mwmt** in 2024



C.15%

MARKET SHARE
IN NI ORF

Exploring future growth opportunities in lithium in Chile

- 120 kha of exploration & mining concessions in the Atacama region acquired for \$95m
- Signing of two farm-in agreements for additional exploration
 & mining concessions



2023 financial results & stock evolution

Unless otherwise specified, financial figures are presented in accordance with IFRS 5 - Non-current Assets Held for Sale and Discontinued Operations -, in line with Eramet's new scope focused on the Mining & Metals division.



Robust performance in 2023

€m	2023	2022
Adjusted sales ¹	3,824	5,385
Sales	3,251	5,014
Adjusted EBITDA ¹	772	1,897
EBITDA	347	1,553
Current operating income	127	1,280
Net income – Continuing operations	12	930
Net income – Discontinued operations	6	(156)
Net income – Group share	109	740

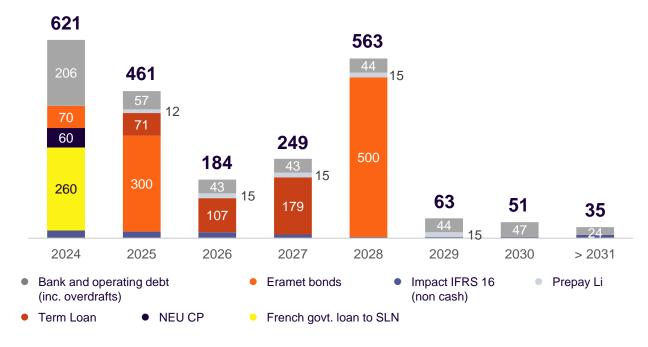
€m	31/12/2023	31/12/2022
Net debt	614	344
Shareholders' equity	1,994	2,245
Adjusted leverage (Net debt / Adjusted EBITDA) ¹	0.8x	0.2x
Leverage (Net debt / EBITDA)	1.8x	0.2x
Gearing (Net debt / Shareholders' equity)	31%	15%



¹ Adjusted sales, adjusted EBITDA and adjusted leverage are defined in Appendix 10 – Financial Glossary of the FY 2023 results press release

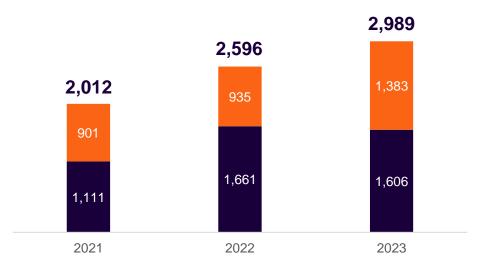
Sustained proactive management of debt structure; substantial liquidity to tackle upcoming maturities effectively

Debt maturity as of 31 December 2023 (in €m)



- Group gross debt incl. IFRS16 equals €2,227m as of 31 Dec. 2023
- Average maturity increased to around 3 years in 2023
- c.40% of gross debt (excl. RCF) at a fixed rate, but low exposure of net debt

Group financial liquidity (in €m)



- Undrawn line: RCF & term loan & Prepay Li
- Available cash, excl. fair value of debt-hedging derivatives (€7m)
- Term loan for €502m, entirely drawn in January 2024
- RCF (€935m) maturing in 2028 not drawn as of December 2023
- Lithium prepayment financing for \$400m with \$80m drawn



Capital allocation focused on growth capex while maintaining adjusted leverage below 1x and paying our shareholders

Adjusted leverage 0.8x¹

Growth capex €249m^{2,3}

Dividend €1.5/share⁴



¹ Net debt/ Adjusted EBITDA

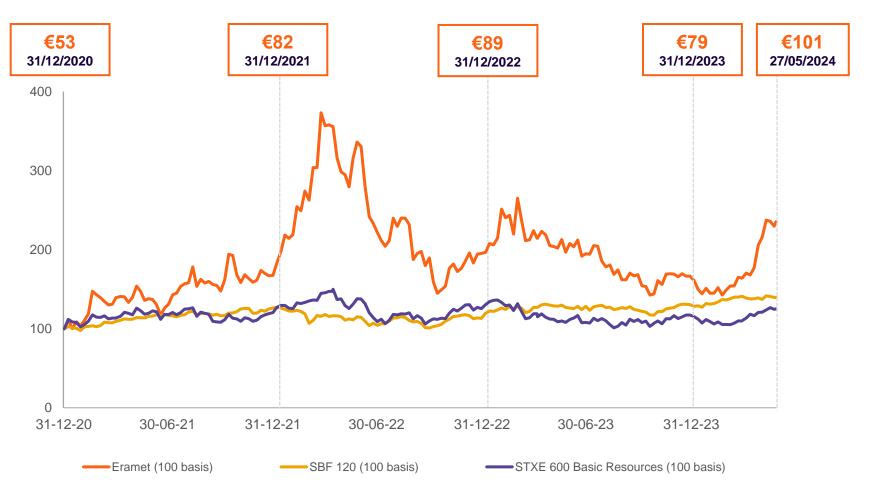
² Excl. -€148m ARS devaluation impact on Centenario project capex

³ Net of Tsingshan's capital contributions to the Centenario project

⁴ Subject to approval at General Meeting of May 30, 2024

A value accretive stock on long-term

Eramet, SBF 120, STOXX Europe 600 Basic Resources since 2021 (100 basis)





Performance

TSR¹

77% over the last 3 years²

SBF 120

4th BEST PERFORMANCE since January 2024

Recurring payment of dividends

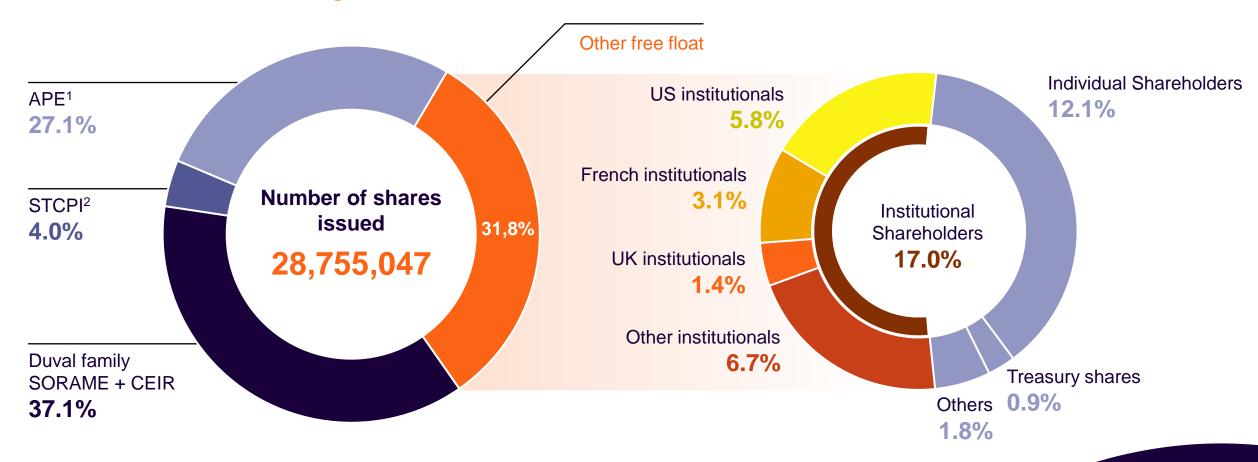


¹ TSR = Total Shareholder Return

² 2021-2023

A historical & stable shareholding

Shareholding at 31/12/2023

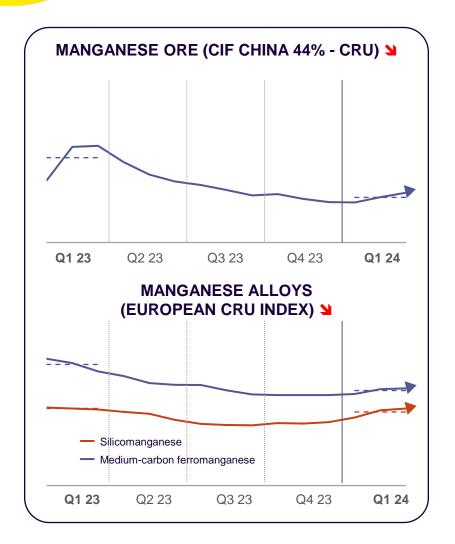


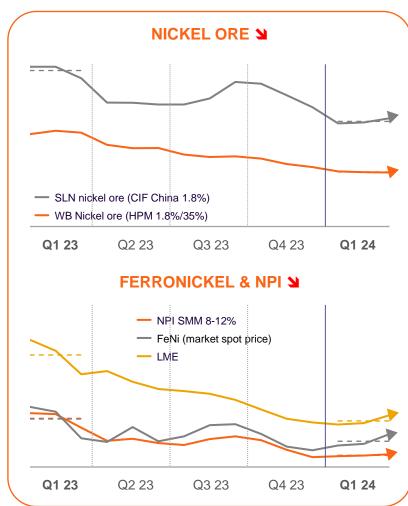
¹ APE (Agence des Participations de l'Etat): French state

² STCPI (Société Territoriale Calédonienne de Participation Industrielle): entity owned by the New Caledonian provinces



Sharp decline in prices in Q1 24 vs. Q1 23, but more optimistic outlook from Q2



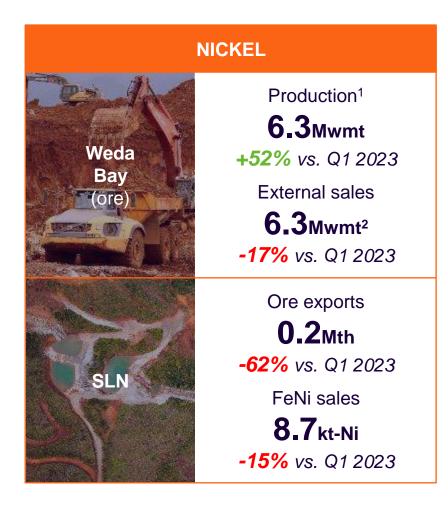






Good operational performance of the Group's main mining activities vs. Q1 23 unfavourable comparison base

MANGANESE Production 1.9_{Mt} +76% vs. Q1 2023 Ore Transportation 1.6_{Mt} +21% vs. Q1 2023 **Production** 154_{Kt} +2% vs. Q1 2023 Alloys Sales 149_{Kt} +6% vs. Q1 2023





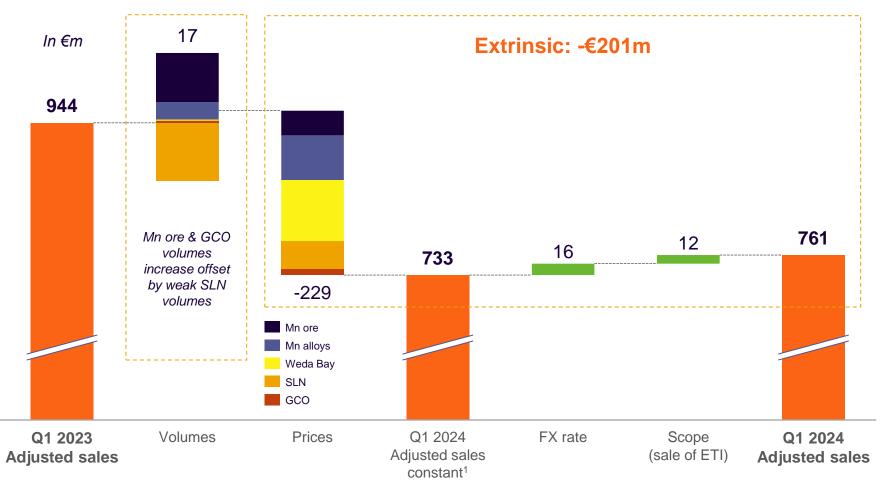
¹ High-grade saprolites

² No low-grade saprolites sales in Q1 2024, whose commercialization permit for 2024 is under assessment by the Indonesian government.

³ External sales and sales to ETI, booked as internal until August and as external from September 2023

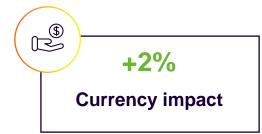
Sales penalized by a strong negative price impact; limited volume impact due to lower volumes sold by SLN













Successful issue of €500m sustainability-linked bonds

Successful return to the SLB¹ market with investors diversification

SLB¹



Funding directly linked to our decarbonization roadmap

€500m **Issued amount**

2029 (5.5 years)

Maturity

6.5% Coupon

Order book subscribed more than 3x

Moody's Ba₂ **Fitch**Ratings BB

Sustainability-linked features

Target #1

-37% by 2026

Carbon intensity reduction for scope 1&2 GHG emissions (vs. FY2019 baseline)

Target #2

67% by 2026

Share of suppliers and customers by emissions having decarbonization targets consistent with the « Well below 2°C » scenario of **Paris Agreement**

Annual "Step-up margin" of coupon payment from 2028 if any target is not met



A successful repositioning by divesting or "neutralizing" non-performing assets



Divestment / Closing of non-performing assets

- Aubert & Duval
- Sandouville

Erasteel

Electromanganese activity (Gabon)



Cumulative cash burn over 2018-2023



Neutralization of SLN's debt

- Agreement with the French state (April 2024) to neutralize SLN's debt in Eramet's consolidated accounts and strengthen its balance sheet
- Existing loans from French State to SLN converted into undated deeply subordinated bonds, without recourse on Eramet
- No new financing to be provided by Eramet



-**€320**m¹

Loans from French State to SLN (as of March 31st, 2024) converted into equity

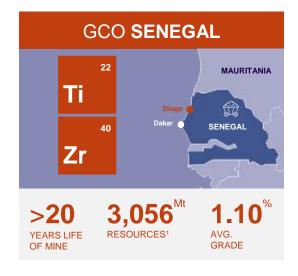


A world-class mining portfolio, with ambitious mid-term production targets

Long-life, high-grade, scalable deposits with a 1st quartile cost curve positioning, hence profitable at low commodity price levels









Ambitious mid-term targets



60^{Mwmt} ORE PRODUCTION >1.0^{Mt}
HMC PRODUCTION

24 kt-LCE

PHASE 1

CAPACITY STARTING
SUMMER 2024

30 kt-LCE

PHASE 2

(1ST TRANCHE)

CAPACITY

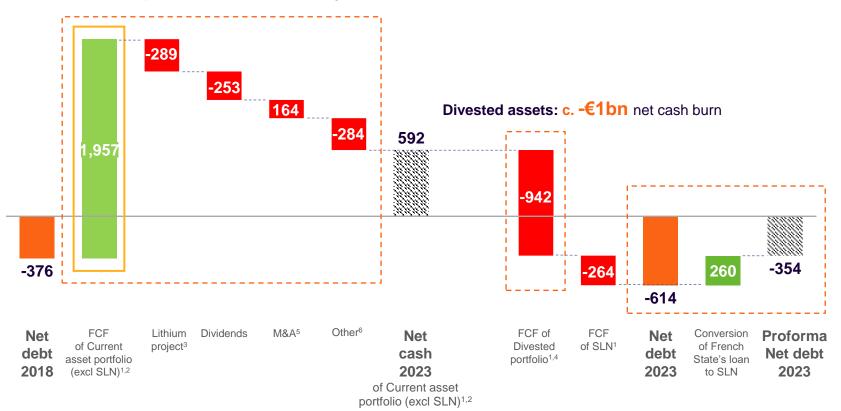
¹ Total mineral resources for Mn, Ni & Mineral sands, & drainable for lithium as of January 1, 2024, see section 1.3 of the 2023 URD

² Target to be certified in the short term; 2,193 Mwmt on January 1st, 2024

A reshaped asset portfolio, strongly generating cash flow

Bridge from 2018 net debt to 2023 net debt (€m)

Current asset portfolio: c.€1bn net cash generation



c.35%

FCF/Adjusted EBITDA

Average cash conversion over the period (excl. SLN & divested assets)

0.5x

2023 Adjusted leverage on a proforma basis



¹ Net cash from operations less net cash from investing activities (incl. div paid to non-controlling Interests)

² Incl. ETI, divested in September 2023: ³ Eramet share

⁴ Incl. Eramet Sandouville, Aubert & Duval and Erasteel

⁵ Incl. take-over of Mineral Deposits (in 2018), proceeds from the sale of Sandouville (in 2022) & of ETI (in 2023), Chilean concession prepayment (in 2023)

⁶ Incl. FX impact, leases impact, fraud & other financing cash flows (ODIRNAN)

⁷ Conversion of French State €260m loan to SLN into equity in the Group's consolidated accounts

A strategy tailored to the new era of metals

Two strategic axes aligned with global macro-trends, supported by an ambitious CSR roadmap



Grow in metals supporting global economic development

RESILIENT MARKETS



Manganese ore & Alloys



Nickel



Mineral Sands



Sustainably develop critical metals for the energy transition

FAST-GROWING MARKETS



Lithium



Nickel/Cobalt for batteries

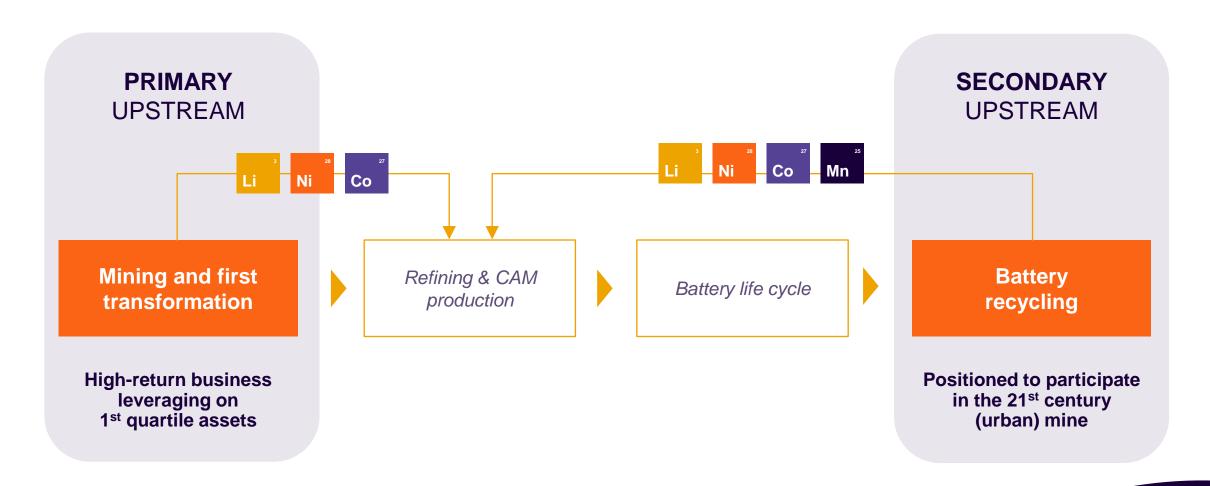


Battery recycling

AMBITIOUS NEW CSR ROADMAP "ACT FOR POSITIVE MINING"



Well positioned in the battery value-chain to sustainably create value leveraging on our core expertise





"Act for positive mining": a new ambitious CSR roadmap

Responsible mining is part of the solutions to support the energy transition

3 AREAS **FOR ACTION TRANSLATED INTO 10 AMBITIONS FOR 2026**



3 AMBITIOUS 2035 **TARGETS**

Care for people

Take care of health and safety of people on our sites

Provide an inclusive **environment** where everyone can grow

Accelerate the **local** & sustainable development for communities

100% Sites with D&I² label

Trusted partner for nature

Control & optimize water consumption

Biodiversity preservation

Mitigate risk of pollution / Reduce environmental impact

Reduce the **CO₂ footprint** of our value chain

Transform our

value chain

Optimize mineral resources consumption and contribute to a circular economy

Develop responsible value chain that respects our Human rights and CSR requirements

10 Mining sites assessed by IRMA¹

-40% CO₂ emissions reduction scopes 1&23

Biodiversity towards net positive impact

^{1 100%} of mining sites engaged in an independent assessment process

"IRMA": aligning with the highest standards in responsible mining

A standard encompassing international best practices

EQUAL multistakeholders governance

Including NGOs and local communities

BEST-IN-CLASS comprehensive standard

ASSESSMENT

process of mining sites by third party **TRANSPARENCY**

through public report

BUSINESS INTEGRITY

IRM
Initiative for Responsible Mining Assurance

SOCIAL RESPONSIBILITY

ENVIRONMENTAL RESPONSIBILITY

100%

of mining sites engaged in an independent assessment process by 2026

2021-22

4 sites completed self-assessments

2023

1st independent audit at GCO in Senegal

Self-assessment at Weda Bay

2024-2025

1st audit expected at Eramine in Argentina





84% of carbon footprint linked to the value chain



SUPPLIERS: 19%

Scope 3 - upstream

Procurement

Transport

eramet: 16%

Scopes 1 & 2

Pyrometallurgy 90%

Mining 8%

Logistics 2%

CUSTOMERS: 68%

Scope 3 - downstream

Processing by customers Joint-Venture (Weda Bay)



A climate strategy driven by short-, medium- and long-term objectives



By 2026

- Reduce emissions per sellable ton on scopes 1 & 2 to 0.22 tCO₂/t
- Metallurgy (> 80% of scopes 1 & 2): Build and validate the transition to "near-zero" alloys
- **Mining**: Reduce our carbon footprint in our extraction activities by 10%



- Lead 67% of our suppliers and customers to commit to reducing their CO₂ footprint in line with the Paris Agreements
- Update the climate strategy with a transition plan compatible with the 1.5° trajectory



By 2035

Reduce absolute scope 1 & 2 emissions by 40%



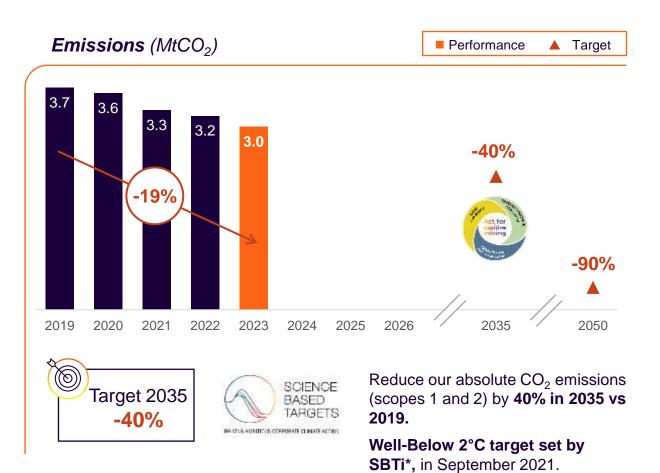
By 2050

Carbon neutrality over scopes 1 & 2



Scopes 1&2 absolute emissions and intensity down since 2019

Absolute emissions target by 2035, and intensity target by 2026



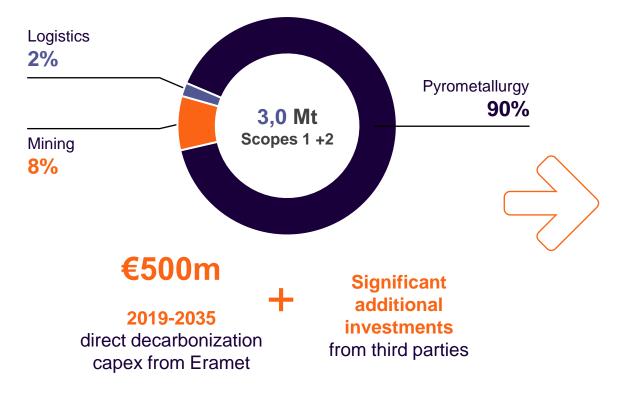
Intensité (tCO₂/t)





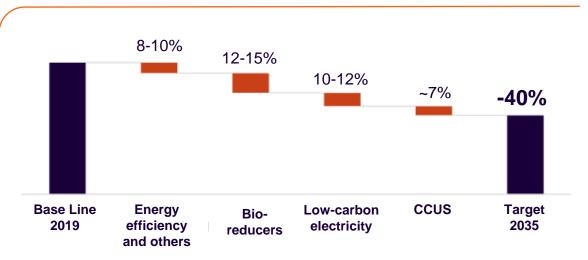
Decarbonization levers adapted to our challenges

Eramet's GHG emissions in 2023, scopes 1&2 (MtCO₂)



in GHG emissions reduction projects & innovations

A decarbonization plan that combines existing technologies and innovations



- Sobriety of our production assets: ISO 50001 certification of all the Group's mining and metallurgical sites 10% reduction in the carbon intensity of mining activities by 2026 (electrification of transport: Comilog, WBN);
- Decarbonization of processes, in particular with the use of bio-reductants;
- Decarbonization of electricity produced and/or consumed (solar farms in Senegal, Argentina);
- CO₂ capture and storage



A deep transformation in pyrometallurgy

Opportunities

 Interest from end-users of our alloys in steel for "net zero" products

Decarbonization levers

Supply in carbon-free energy

Dunkirk (Fr), Norway, Marietta (US)





Replacement of carbon reducers



Industrial testing in 2024



Self-production of bio-reducers in Gabon

Improvement of energy efficiency

SLN (New Caledonia), Norway





Development

Capture, liquefaction and underground CO2 storage



Pilot unit (Norway)



Project of a 260 kt CO₂ unit

Achieved [Implementation / industrialization in progress



Project / Under study

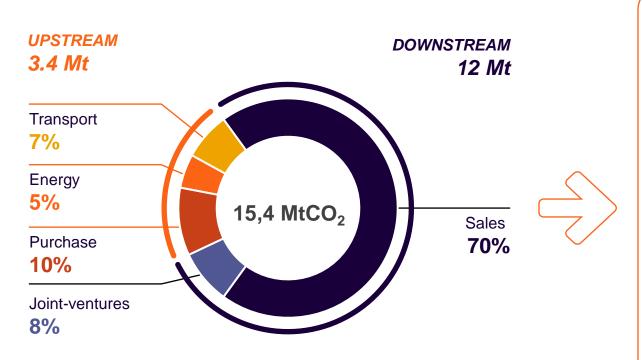
Key success factors

- Access to low-carbon, competitive electricity
- Evolution of the regulatory framework (ETS, CBAM)
- Public support to secure investment projects
- Alignment with steel customers

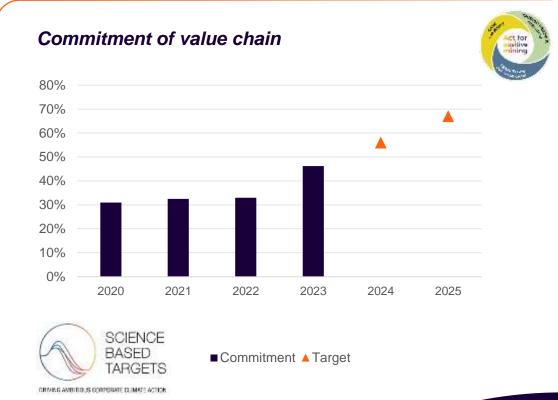


Scope 3 suppliers and customers integrated into the carbon strategy

CO₂ emissions of Eramet – scope 3 (MtCO₂)



67% of our suppliers and customers committed to reducing their CO₂ footprint in line with the Paris Agreements





Governance to meet the challenges of climate change

Objectives defined and climate strategy steered at the highest level

- The Board of Directors relies on the recommendations of its CSR and Strategy Committee and approves the strategy proposed by the Executive Committee, monitoring and analyzing progress.
- The Executive Committee relies on the Decarbonization Department to steer the transition of the Group's activities. It convenes a quarterly decarbonization strategy committee chaired by the Chairman and CEO;

A performance criterion

- Carbon performance is included in the variable compensation of all corporate officers and Group executives through the CSR performance criteria.
- A specific decarbonization criterion has been added to the CSR objective for the Chairman and CEO and the entire Executive Committee.

Programmes execution involving many of the group's businesses

DECARBONIZATION DEPARTMENT

Low-carbon transition of pyrometallurgical activities

CENTRAL TECHNICAL OFFICE

Steering of the continuous improvement and energy efficiency

ENVIRONMENT DEPARTMENT

Climate change mitigation and adaptation: analysis, standards, reporting and training

ERAMET IDEAS

Research and development of low carbon solutions and processes



SALES DEPARTMENT

Engagement of customers

FINANCE DEPARTMENT

Internal carbon price implementation, financing, SLB, ...

HUMAN RESOURCES DEPATRTMENT

Integration of carbon performance into variable remuneration for managers



Responsible and low carbon procurement, decarbonization of Group's energy



Synthèse - Say on Climate

Résolution n°16 avec vote consultatif soumis à l'AG 2024

Governance

- Eramet takes the climate issue to the highest level of its decision-making bodies. The governance structure described in the 2023 URD is as follows:
 - The Board of Directors, based on the recommendations of its CSR and Strategy Committee, approves the strategy proposed by the Executive Committee, monitors and analyzes the Group's progress,
 - > The Executive Committee relies on the Decarbonization Department to steer the transition of the Group's activities. It convenes a quarterly decarbonization strategy committee chaired by the Chair and CEO,
 - > Programmes and initiatives are implemented by the Group's various functions and by each site,
 - A carbon performance criterion is included in the variable remuneration of the CEO, the Executive Committee and all the Group's corporate officers and executives.

Commitments

- Short term: by 2026
 - Reduce emissions per sellable tons, on scopes 1 & 2 to 0.22 tCO₂/t
 - Metallurgy (> 80% of scopes 1 & 2): build and validate the transition to "near-zero" alloys
 - Mining: reduce our carbon footprint in our extraction activities by 10%
 - > Scope 3: lead 67% of our suppliers and customers to commit to reducing their CO₂ footprint in line with the Paris Agreements (SBTi validated target).
 - Update the climate strategy (Scope 1, 2 & 3) with a transition plan compatible with the 1.5° trajectory

Long term:

- By 2035, reduce absolute Scope 1 & 2 emissions by 40% (SBTi validated target)
- Carbon neutrality by 2050, on Scopes 1 & 2

Transparency

> Follow-up of action plans and of results are detailed annually in the URD (after results' audit). Eramet also answers to the CDP (Carbon Disclosure Project) questionnaire every year. The presentation of quarterly results includes a climate section.

Frequency

) On a regular basis, at least every three years: next Say on Climate to be submitted no later than GA of 2027

Consultative voting results

> Eramet undertakes to revise its plan if the level of support does not reach 50%





A lacklustre market environment at start of 2024, but more favourable outlook emerging from Q2

Demand remains sluggish across all Group markets, expecting a rebound, particularly from China; **price levels improving at the start of Q2**



Mn ore supply expected to decline significantly in 2024, given the prolonged halt in exports of high-grade ore from Australia:





Return to **normal operations in Gabon**; continued renovation and maintenance work on the Transgabonese railway

Weda Bay to continue its exceptional ramp-up



Continued production optimization, as well as **cost reduction** and **cash savings plan**



Further growth in mining operations, supported by a controlled capex plan

2024 volumes guidance 6.6Mt 7.0-7.7Mt Mn **Transported** manganese ore 2023 2024f **40-50Mwmt**² 33.2Mth 1/3 limonites 2/3 saprolites (HG+LG) Marketable¹ nickel ore at Weda Bay 2023 2024f 5-7kt LCE Start of production In construction Lithium carbonate production 2024f 2023

€700-750M³

Financed by Eramet in 2024



Growth Capex

Close to €500m⁴

Current capex

Close to €250m

Ambitious and controlled Capex plan

¹ External sales only

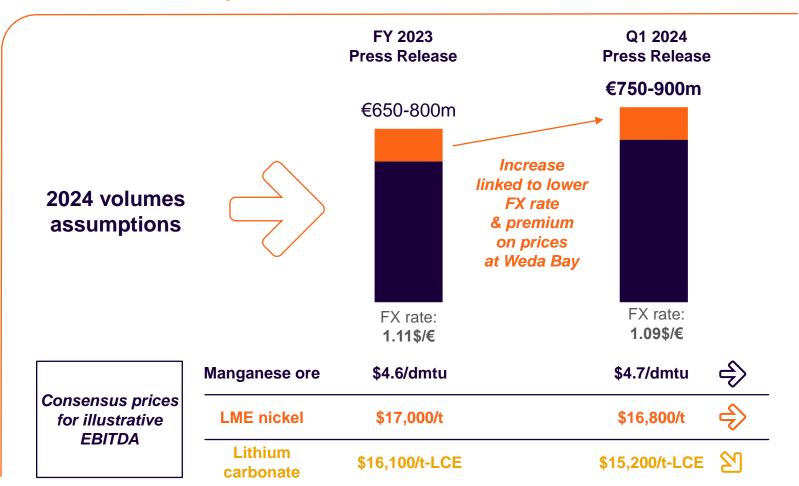
² Subject to permits currently under review and depending on the schedule for approvals

³ Excl. capital contributions from Tsingshan for the Centenario project

⁴ Incl. organic growth in Gabon (c.€150m), and development of Centenario project in Argentina (c.€250m)

Mn ore supply shortages are driving price increases not yet reflected in the market price consensus for 2024

2024 illustrative Adjusted EBITDA



Market upside Manganese high-grade ore

Current spot price¹ +\$2.7/dmtu (CIF Chine 44%) vs. Q1 2024³ (Average) **Actual price** \$5.5/dmtu consensus for 2024 (à date¹) **Price** Impact on yearly **Adjusted EBITDA** sensitivity c.€255m² +\$1/dmtu

¹ Eramet analysis as of May 24, 2024

² For an exchange rate of \$/€1.09

³ Q1 2024 average for market prices (CRU CIF Chine 44%) = \$4.3/dmtu

Eramet perfectly positioned to further unlock value in a new era of metals

