



Presentation of the Group situation in 2021, its outlook and its new strategic roadmap

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Chair and CEO

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Our purpose, our reason for acting





Our purpose sets a course and fuels the Group's strategy to create value in a sustainable manner

1

Interacting with all stakeholders



- Making the safety of our employees our priority
- Maximising the positive impact of our activity in all host countries

2

Operating responsibly



- Extracting resources in respect of the **environment** and **biodiversity**
- Optimising their use
- Innovating for the climate
- Respecting human rights

3

Producing metals that the world needs



- Meeting the needs of global economic development
- Participating in the challenges of the ecological and energy transition

Conveying our collective goals, it provides meaning for our decisions and fuels the daily actions of all employees and stakeholders



Contents

- 1 2021 Retrospective
- 2 Situation update Q1 2022
- 3 New strategic roadmap

Conclusion et perspectives





Delivering on our promises

Strategic

- Acceleration of repositioning in Mining & Metals
 - Ongoing growth in mining production
 - > Restart of **lithium project**
 - Divestment of Aubert & Duval¹

Sustainability

- Significant progress for people and planet
- ESG performance recognised by leading agencies

Financials

- c. €450m² of intrinsic gains in 2 years
- **► €401m² FCF** in 2021
- Ongoing deleveraging³ <1x end-2021



¹ MoU signed in February 2022



² Including discontinued operations

³ Net debt-to-EBITDA ratio

2018 roadmap: repositioning Eramet's asset portfolio...

FIX / REPOSITION our least performing assets

GROW in our attractive businesses

EXPAND our portfolio in metals for energy transition

SLN

- > 6 Mwmt nickel ore export authorisation
- Discussions ongoing to access competitive energy
- A&D
- MOU signed for divestment to Airbus, Safran & ACE consortium
- Sandouville
- > Divested
- Erasteel
- > Divestment process





...to become a pure player in Mining & Metals

GROW in our attractive businesses

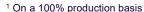
OVERACHIEVED

- Nickel ore (New Caledonia)
- Target: > 4 Mwmt exports in 2022
- Manganese ore
- > + 60 % production since 2018
- > Target: **7.5** Mt in 2022
- Nickel ore (Indonesia)
- > Target: c. 15 Mwmt^{1,2}
- Mineral Sands
- Operations' optimisation and expansion both at GCO & TTI in 2022

EXPAND our portfolio in metals for energy transition

STARTED

- Lithium
- Plant construction engaged
- > Nominal capacity: 24 kt LCE
- Nickel and cobalt salts
- Partnership with BASF, in order to manufacture battery products from the Weda Bay mine
- Pre-feasibility study almost completed
- Li-ion battery recycling
- R&D programme completed, prefeasibility study in 2022



² Subject to administrative approval

2021, another year of solid CSR performance

Favourable evolution of our 2018-2023 CSR Roadmap Index 104 (target: 100)



Safety

-46% reduction in number of accidents vs 2020 (TRIR at 2.2 in 2021)



Diversity

26% women managers





- -39% in CO₂ intensity¹
- ✓ Validation of the Group's CO₂ emissions reduction target "well below 2°C" by the SBTi

Social Impact

- A continued support to populations located near our sites in Africa
 - Provided medical care to 22,000 people
 - Improved drinking water access for 13,000 people
 - Enhanced learning conditions for 14,000 students

Biodiversity

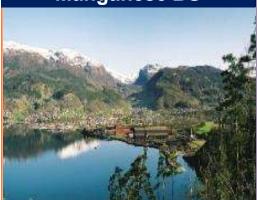


- Rehabilitation Rate 1.32 in 2021, 30% more than the cleared areas
- Validation of the Group's biodiversity commitments by act4nature
- Inauguration of the Lékédi biodiversity foundation



2021, strong operational results and record mining production

Manganese BU



Strong operational performance

7 Mt

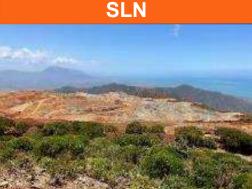
ore produced

747 kt

alloys produced,

o/w 54% refined

Nickel BU



Continued ramp-up of mines, despite significant disruptions throughout the year

5 Mwmt

ore produced

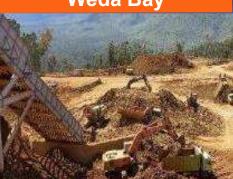
c. 3Mwmt

ore exported

39 kt-Ni

ferronickel produced

Weda Bay



Fast growth and strong operational performance at Weda Bay

14 Mwmt¹

ore produced

39 kt-Ni¹

ferroalloys produced

Mineral Sands BU



Record production

804 kt

mineral sands produced

209 kt

TiO₂ slag produced

Mining production²

> +75% vs 2020

X 2.5 vs 2019



2021, strong financial results



C. €450m of intrinsic gains¹ in two years, of which €200m in 2021

Favourable price environment, however an increase in input costs

2021 EBITDA²



> €1bn

2021 FCF

€401m o/w €526m.

excl. discontinued operations

Leverage³



<1x

Dividend of

€2.5 / share

submitted to the vote of the shareholders' meeting

Economic fundamentals restored



¹ Including discontinued operations

² Reflecting new Eramet scope, excl. discontinued operations

Outstanding results of the continuing operations

| €m | 2021 ¹ | 2020 ¹ |
|--------------------------------------|-------------------|-------------------|
| Sales | 3,668 | 2,792 |
| EBITDA | 1,051 | 516 |
| % Sales | 29% | 18% |
| Current operating income | 784 | 257 |
| % Sales | 21% | 9% |
| Net income – Continuing operations | 791 | (160) |
| Net income – Discontinued operations | (426) | (516) |
| Net income – Group share | 298 | (675) |

| €m | 31/12/2021 ¹ | 31/12/2020 ² |
|---|-------------------------|-------------------------|
| Net debt | (936) | (1,378) |
| Shareholders' equity | 1,335 | 958 |
| Leverage (net debt / EBITDA) | 0.9 | 2.7 |
| ROCE (COI / capital employed ³ for previous 12 rolling months) | 30% | 8% |

¹ Application of IFRS 5 i.e. excl. A&D, Erasteel and Sandouville

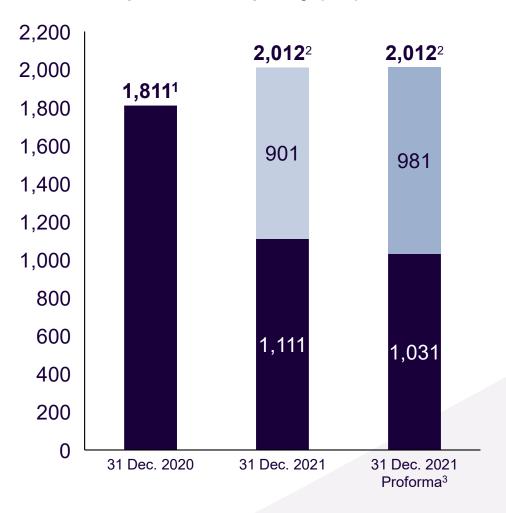
³ Sum of shareholders' equity, net debt, provisions for site rehabilitation, restructuring and other social risks, less financial fixed assets, excluding Weda Bay Nickel capital employed.



² Application of IAS8 for the 2020 balance sheet opening

Strong liquidity at 31 December 2021

Group financial liquidity (€m)



RCF

- €981m RCF maturing 2024, drawn down in March 2020 as a precaution following health crisis
- Repayments:
 - €500m in July 2021
 - €401m in December 2021
 - €80m in **January 2022**
- TiZir Bond entirely repaid in 2021
 - \$240m early repayment and amortisation in July



Undrawn line: RCF Available cash

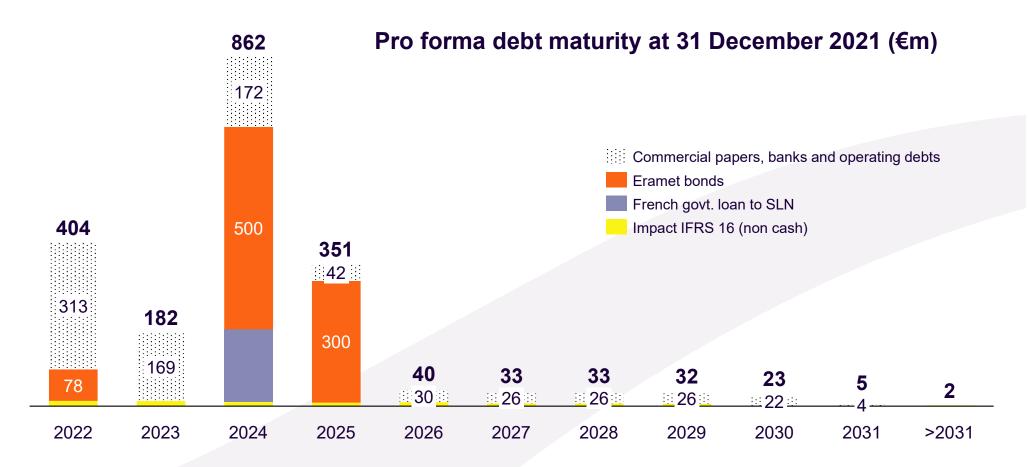
¹ In accordance with IAS 8, reported cash was restated on 1 January 2020 for the impact of financial fraud at the Group's head office (-€45m)

² Application of IFRS 5 i.e. excl. A&D, Erasteel and Sandouville

³ Proforma liquidity, after RCF repayments of €80m in January 2022

No major debt maturity until 2024

- **Pro forma** Group gross debt incl. IFRS16 equal to €1,967m at 31 December 2021
- Group's average debt maturity of 2.6 years
- About 80% of debt at a fixed rate





Cash well allocated, disciplined investment

2021

Net debt reduction

- > Significant deleveraging achieved in 2021
- > Target leverage¹ of < 1x on average through the cycle
- Maintain strong balance sheet to secure financial sustainability through the cycle and maintain flexibility to seize attractive investment opportunities

€388m²

Growth Capex

- > Disciplined investment policy
- Primary focus on organic growth and "brownfield" projects with very quick payback and attractive returns
- Strategic greenfield projects, possibly through partnership with limited risk

€173m

Dividends

> Rewarding our shareholders for their long-term commitment

€2.5/share (to be cashed out in 2022 in respect of 2021)

Maintaining cash reserves of ~€500m on average over the cycle





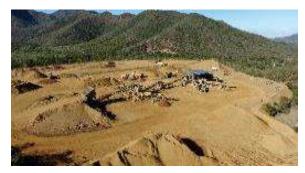
Positive market momentum in all the Group businesses

Manganese BU



- Global carbon steel production down
- Supply shock on Alloys market due to the war in Ukraine
- Increasing demand for high-grade ore while limited availability

Nickel BU



- Global stainless steel production down
- Increased demand for primary nickel for batteries
- Supply keeps rising, boosted by NPI production in Indonesia
- Low LME² & SHFE² inventories: **5 weeks** of consumption
- Tensions in the Nickel ore market

Mineral Sands BU



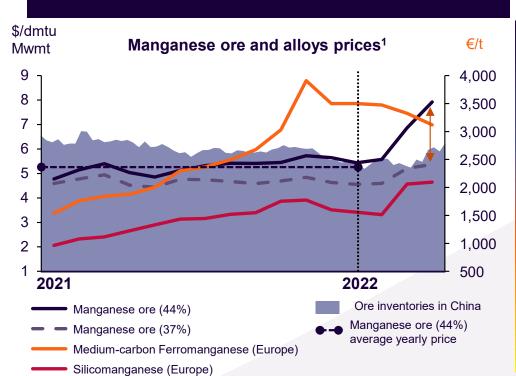
- Zircon and titanium-based products production up, without being able to meet the demand
- Positive momentum reflected on market prices which are on the rise



Very strong price environment, given the tensions on supply that have been accentuated by the war in Ukraine

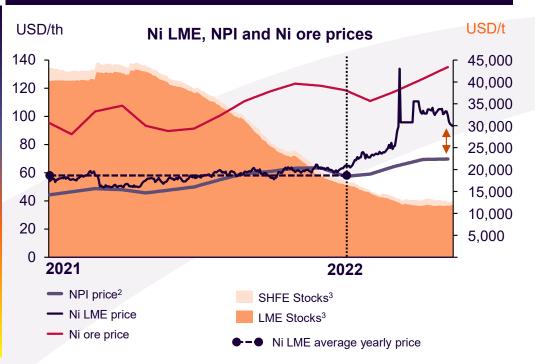


- Mn Ore (CIF China 44%) price strongly up in Q1 2022 (+17% vs Q1 2021), increasing the spread with South African lumpy ore (37%)
- **European SiMn** price up 62%, MCFeMn price up 100%
- Supply shock due to war in Ukraine: standard alloys market prices up significantly starting March





- Ni LME price up significantly in Q1 2022 (+49%) against the backdrop of robust demand for electric vehicle batteries, low inventory levels and war in Ukraine
- Q2 2022 ferronickel price is expected to be set at a level significantly below the current LME price but above that of NPI¹
- Average price of seaborne Ni ore (1.8% CIF China) recording a 18% increase while high grade ore is scarced



¹ Manganese ore: CRU CIF China 44% / Mn lumpy ore CIF China (36-38%) Medium-carbon FerroMn and Silicomanganese: CRU Western Europe spot price



² SMM NPI 8-12% index

³ Including producers' inventories

Significantly higher input costs in Q1 2022

High freight cost should keep weighing on manganese and nickel ore margins

Freight costs include **chartering costs** (based on routes time charter rate¹) and transportation **fuel costs**

Larger vessels (Capesize) introduced in Gabon in 2022 to reduce freight costs

Energy and reductants prices should keep weighing on the Group's performance in 2022, notably:

- European Mn alloys plants and TTI: exposed to reductants (notably metallurgical coke) and thermal coal
- > SLN: exposed to electricity and brent for its power production, as well as thermal coal

Routes rate (\$/day)



80%

of **power purchases protected** through LT supply agreements, notably in Norway



+22% increase in fuel costs on both routes vs Q1 2021



1

¹ Incl. mainly vessel hiring costs (>90% of chartering costs), as well as broker payment and port fees

² Source: Resources-net CAMR, Nut coke spot price, Europe

³ Source: Argus, thermal coal spot price, ARA, Europe

Very good operating performance of mining activities in Q1 2022

Strong production growth momentum in Q1 2022 vs Q1 2021

Manganese ore ¦ Nickel ore SLN WB^1

1.8 Mt **1.2 Mwmt 4.6 Mwmt** (+17%)

(+10%)(+74%) **Mineral Sands**

198 kt

(+16%)

Mining production¹

> +44%

vs. Q1 2021

Sales volume up in Q1 2022

(+46%)

Mn ore Ni ore external sales SLN exports

632 kwmt 1.4 Mt

(+16%)

Ni ore WB² external sales

3.9 Mwmt

(x3)

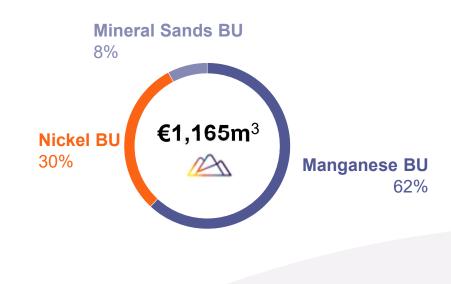




¹ Including 100% of Weda Bay mining production ² On a 100% basis

Q1 2022 Group turnover up 79%, driven by strong growth in all activities

| € million ¹ | Q1 2022 | Q1 2022 vs Q1 2021 |
|------------------------|---------|-----------------------|
| Manganese BU | 722 | 86% |
| Mn ore | 308 | 63% |
| Mn alloys | 414 | 107% |
| Nickel BU ² | 352 | 75% |
| SLN | 270 | 84% |
| Weda Bay (off-take) | 83 | 54% |
| Mineral Sands BU | 90 | 61% |
| Group ³ | 1,165 | 79% |



+6%
Volume
impact

+64%
Price
impact

+10%
Currency impact

Increase in metal prices has largely offset the increase in input costs in Q1 2022

³ Excluding Aubert & Duval, Sandouville and Erasteel, which in accordance with the IFRS 5 standard – "Non-current assets held for sale and discontinued operations", are presented as operations in the process of being sold



¹ Data rounded to the nearest million

² Nickel BU excluding Sandouville (discontinued operation)

Good start to the year in a very favorable price environment

- Continued **organic growth confirmed** in 2022
 - > 7.5 Mt of manganese ore production in Gabon
 - more than 4 Mwmt of nickel ore exports in New Caledonia
 - approximately 15 Mwmt¹ of nickel ore production at Weda Bay
- c.€550m cash capex² o/w c. €250m of growth capex
- **EBITDA target** revised up at **more than €1.5bn**³ based on:
 - higher manganese alloys selling prices vs 2021
 - average market consensus for manganese ore price of \$5.6/dmtu
 - average market consensus for LME nickel price of \$26,400/t⁴
 - Impact of higher selling prices expected to be partially offset by the strong increase in input costs, mainly freight, energy and reductants prices
- Strong commitment to develop and deliver the Group's strategic projects
- Importance to remain agile to adapt to fluctuating market conditions and seize opportunities

erawe

Subject to administrative approval

² Excluding lithium capex financed by Tsingshan, incl. IFRS 5 discontinued operations' capex

³ Based on an exchange rate at \$/€1.15

⁴ The price of ferronickel should be set at a level below the LME nickel price, but above that of NPI ("Nickel Pig Iron")



Right timing to become a leading player in the new age of metals...

Pure player in Mining and Metals contributing to a sustainable future



Demonstrated leadership and continuous value-accretive organic growth

Huge potential to benefit from energy transition

ATTRACTIVE and SUSTAINABLE POSITIONING

CASH-GENERATING BUSINESS



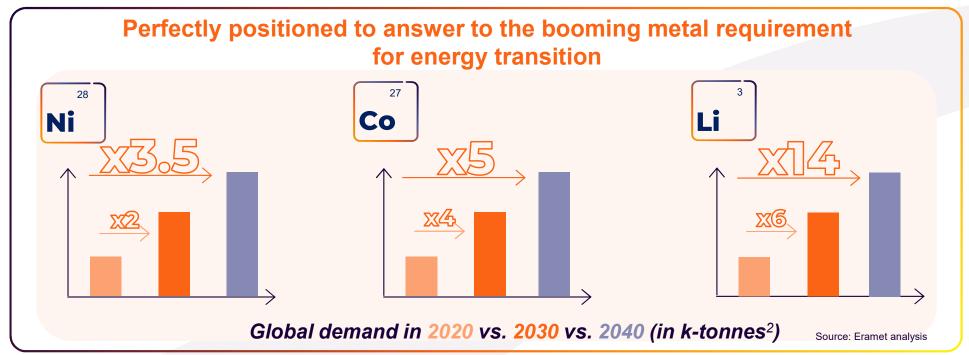
...with a portfolio contributing to the battle for climate change

Well positioned product offering

- Very high-grade ore offering lower carbon contents
- Consumed energy¹ (excluding reductants) decarbonated up to more than 40%

Reference in CSR

- Committed for the planet and for the climate; CO₂ reduction targets
 SBTi certified
- Committed for the communities' well-being





Focus on Eramet's projects for the energy transition

Major projects ideally positioned to strengthen Eramet's leading role at the service of the global energy transition

Lithium - Centenario



Production of battery quality Ni/Co



Battery recycling



- Critical for Li-ion rechargeable batteries production
- Re-start of Lithium project
- Large drainable resources (c. 10 Mt LCE¹)
- Very high direct extraction yield (c. 90%)
- > Annual production of 24 kt LCE
- > Commissioning early 2024
- Partnership with Tsingshan, Eramet maintaining control

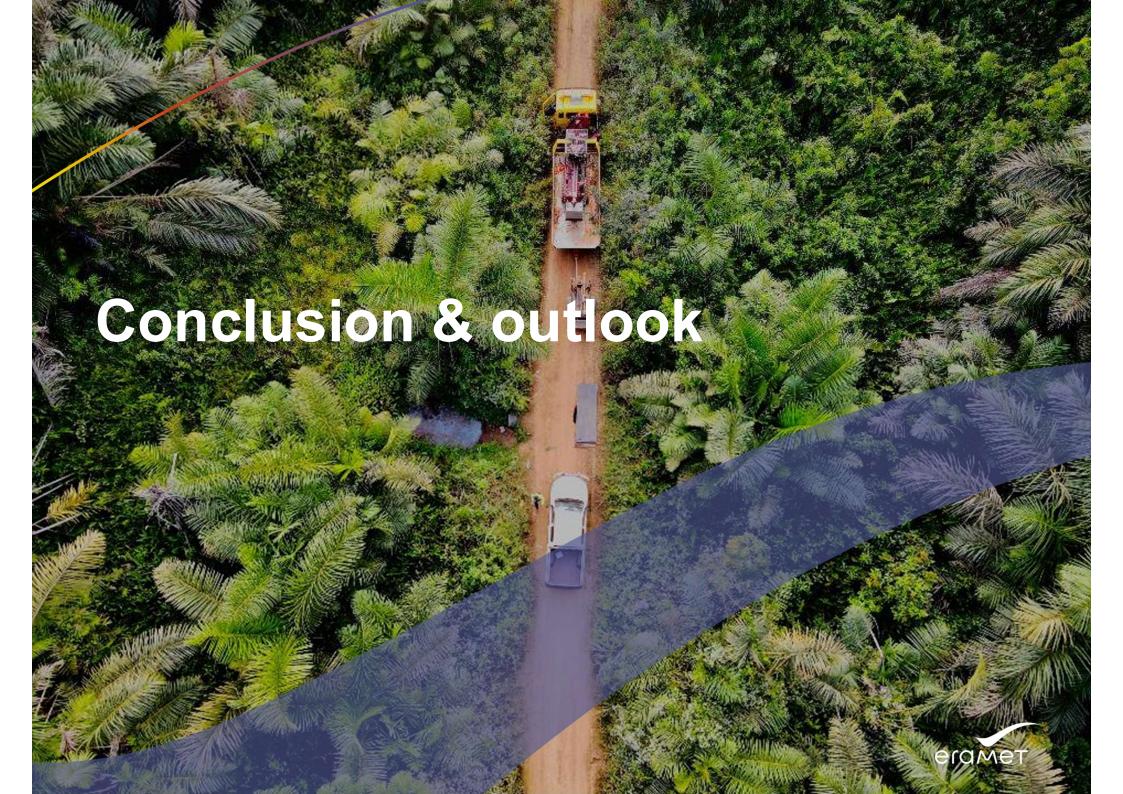
- Products for Li-ion batteries from the Weda Bay mine
- Assessment for development of a hydrometallurgical plant which could include a **HPAL** ("High-Pressure Acid Leaching") unit
- Partnership with BASF
- Potential timing for start-up of installation: Mid-2020s

- Framet could play a **strategic role** as supplier of battery grade
 metals (lithium, cobalt, nickel)
 and a player in the recycling
 chain in Europe
- Partnership with SUEZ for the blackmass² production stage
- Potential timing for start-up of operations: 20025-2026 for refining of blackmass and other scrap metals



¹ Lithium Carbonate Equivalent

² Blackmass: a metallic concentrate of nickel, cobalt, manganese, lithium and graphite



2022: a new journey has started for Eramet



Become a reference for the responsible transformation of the Earth's mineral resources, for living well together



