



EURO
BATTERY
MINERALS

Corporate Presentation

20230502



We're
here

SECTION I

SECTION II

SECTION III

SECTION IV

The Company

Why invest
Investment Case

EUROBATTERY MINERALS:

Responsibly mined battery minerals - from Europe for Europe



“There can be no growth and sustainability of the mining industry without human rights.”

– Deprose Muchena,
Director for East and Southern African at Amnesty International.

GUIDING PRINCIPLES FOR OUR BUSINESS

- Electric vehicles and sustainable energy solutions need battery minerals.
- Our vision is to make Europe self-sufficient in responsibly mined battery minerals.
- Our focus is to realize numerous nickel-cobalt-copper projects in Europe to supply critical raw materials and, as such, power a cleaner world.



Our Business Model: Mineral Projects

Eurobattery Minerals realizes numerous nickel-cobalt-copper projects, each at different stages of the process illustrated here.



EXPLORATION

- Reconnaissance drilling.
- Geochemistry.
- Geophysics.
- Mapping.



RESOURCE DEFINITION

- Infill drilling.
- Step-out drilling.



FEASIBILITY STUDY

- Detailed technical study.
- Detailed economic study.



SCOPING STUDY

- Preliminary technical study.
- Preliminary economic study.



DEVELOPMENT

- Construction.
- Commissioning.



PRODUCTION

- Full-scale metal production and delivery.

Our People: Roberto García-Martínez



- More than 25 years experience in the international mining industry
- Doctor of Law and Bachelor's degree in Economics and Industrial Psychology
- President and CEO of major mining groups in Africa (2006–2018)

CURRENT

- Board Member - Northgold AB, Sweden, (Listed Co.- Nasdaq First North)
- Board Member - Northern Aspect Resources Oy, Finland
- Board Member - Fennia Gold Oy, Finland
- Board member - Finncobalt Oy, Finland
- Vice President - Spanish-Swedish Chamber of Commerce in Spain

PAST

- CEO - Haliburton Overseas Ltd, West Africa
- CEO - 2+1 Global Projects GmbH, Germany



**Roberto
García-Martínez**
CEO and Member of the Board at EBM

→ Our People: A strong Team



Henrik Johannesson
Chairman of the board



Roberto García-Martínez
CEO



Fernando Garro Novillo
Project Manager



Markus Ekberg
Chairman and Co-owner of Finncobalt Oy



Roberto García-Martínez
Member of the Board



Mattias Modén
CFO



Jonás Camblor Fernández
Supervisor of Geological Research



Ilari Kinnunen
CEO



Kalle Penttilä
Project Geologist



Jan Olof Arnbom
Member of the Board



Jacobo Vázquez García
Supervisor of Logistic Works



Hannu Makkonen
Chief of Geological Research

BOARD

TEAM CORE

TEAM SPAIN

TEAM FINLAND

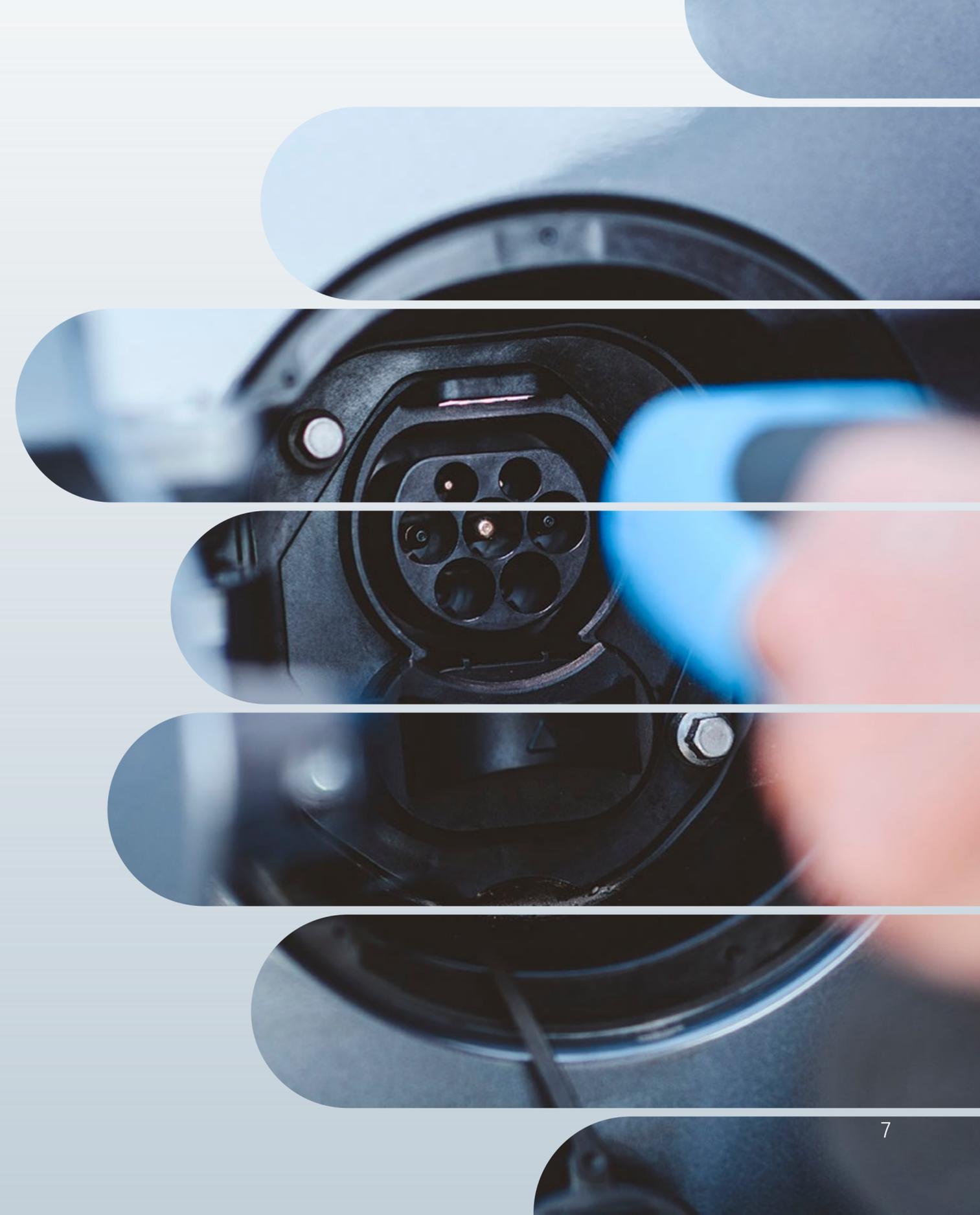


Vision:

Make Europe self-sufficient in responsibly mined battery minerals

How we make a difference:

- For Eurobattery Minerals, responsibility means conducting operations while taking into account environmental considerations and social responsibility for employees and people who live and work near mining sites.
- Stringent regulations for mining and environmental laws in EU enable the vehicle industry to increase transparency and traceability in the production process.
- Several different collaborative projects are underway in Europe to further reduce the industry's climate impact in line with the UN Sustainable Development Goals.
- EBM helps Europe to become self-sufficient in responsibly mined battery minerals.
- We collaborate with academia in research projects to develop new and more sustainable methods for extracting rare earth metals.



A photograph showing a person's hands in a red shirt plugging a blue charging cable into a car's charging port. The background is blurred, showing a dark car and a person in a dark jacket. The image is partially obscured by white graphic shapes on the left side of the slide.

→ EU Supports Electric Revolution

EU sustainability focus drives local production and sourcing of raw materials.

EU set the goal of achieving climate neutrality by 2050. In order to achieve EU's goal to be climate neutral by 2050, it is vital that Europe takes the global lead in sustainable battery production.

It is geopolitically important to focus on raw material sourcing from within the EU.

- **Production** of electric cars and plug-in hybrids in Europe is increasing.
- **Only 2%** of the batteries needed in the EU are produced within the region.

We're
here

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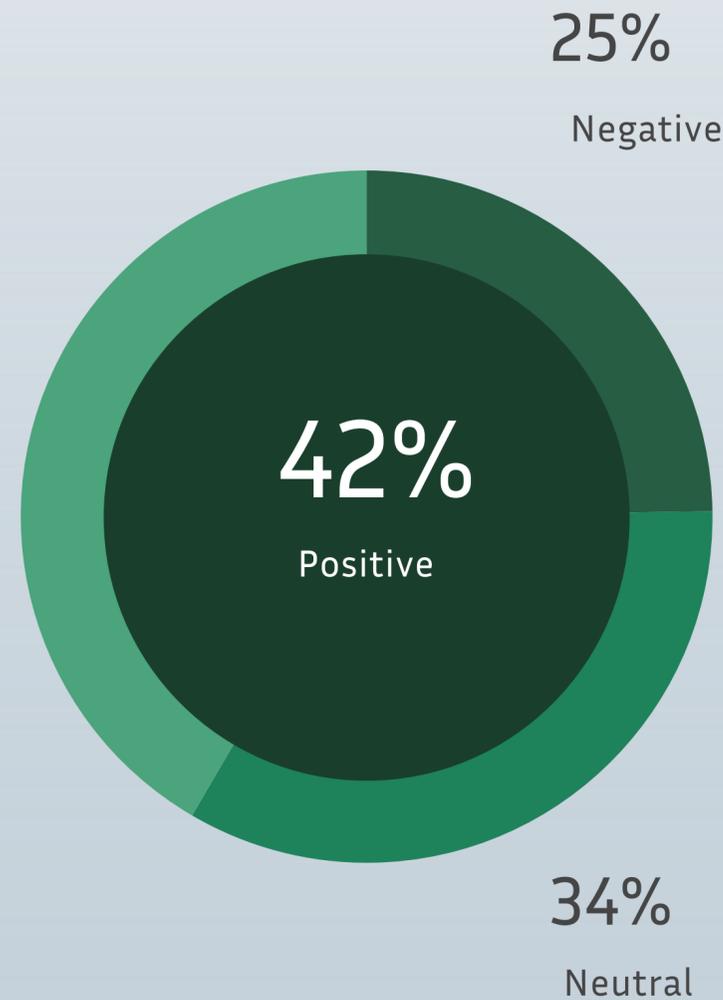
SECTION III

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The Company
Why invest
Investment Case



52% of consumers say they **would refrain from buying a car** if they knew the battery minerals were sourced in an unsustainable way.



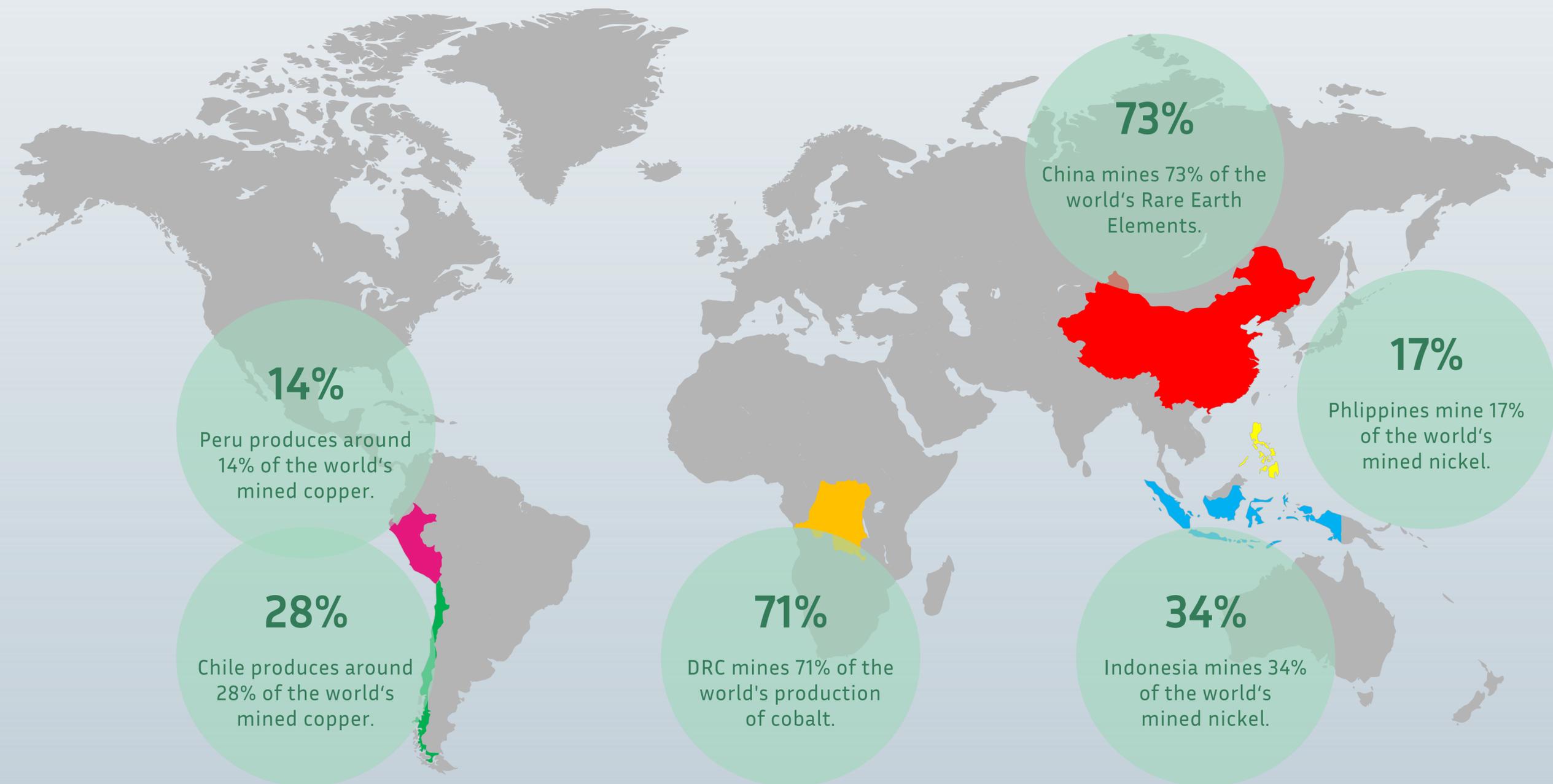
42% state that they were **willing to pay more for a car** if the battery minerals were sourced more sustainably.



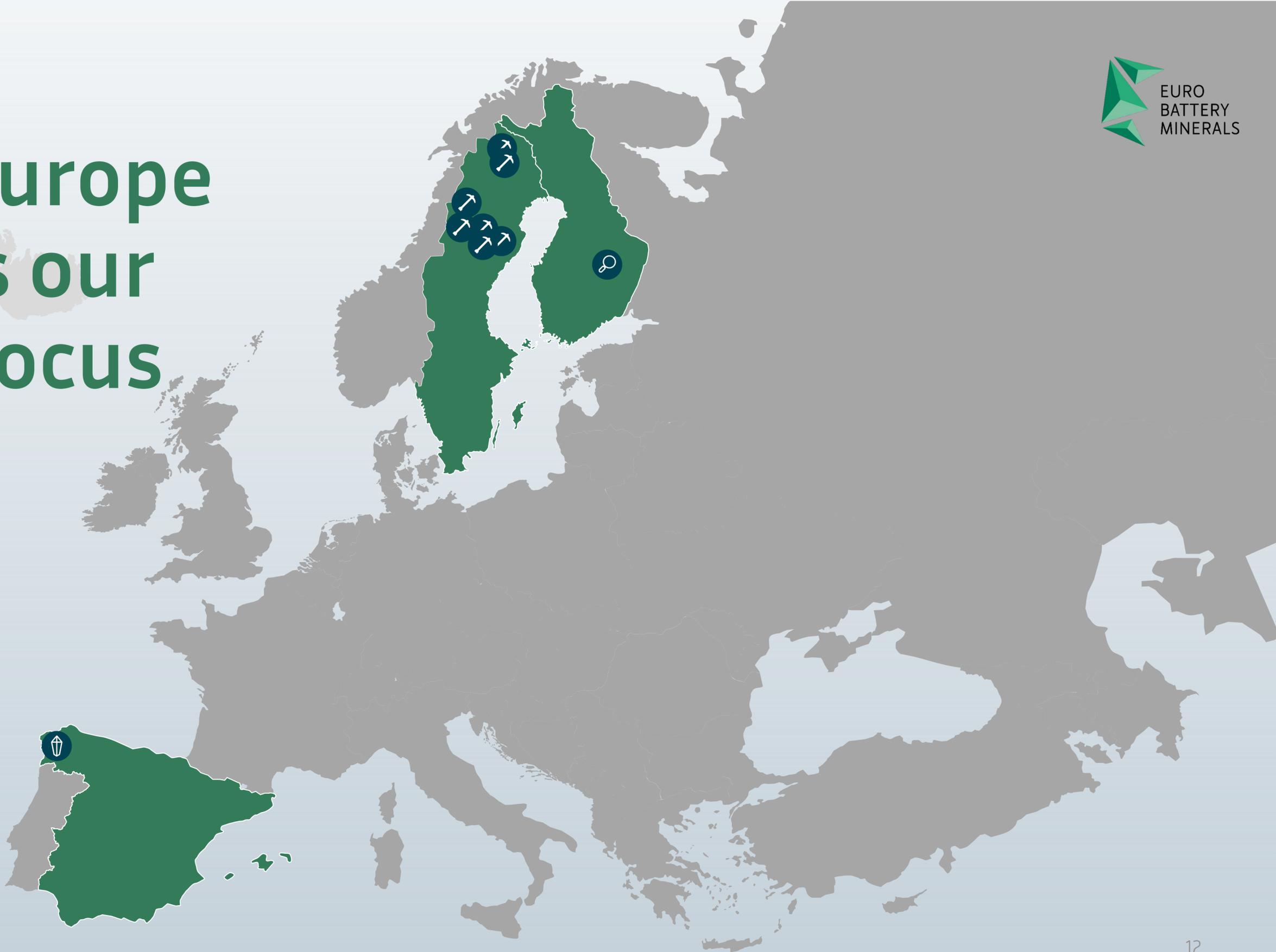
Consumers Want More Sustainable Products

Source: Electrical cars and sustainability, a survey conducted in 2022 by YouGov on behalf of Eurobattery Minerals

The World of Battery Minerals Mining Today



Europe is our Focus



FINLAND

28 Ni Nickel	27 Co Cobalt	29 Cu Copper
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Hautalampi Feasibility

SPAIN

28 Ni Nickel	27 Co Cobalt	29 Cu Copper
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Corcel Resource

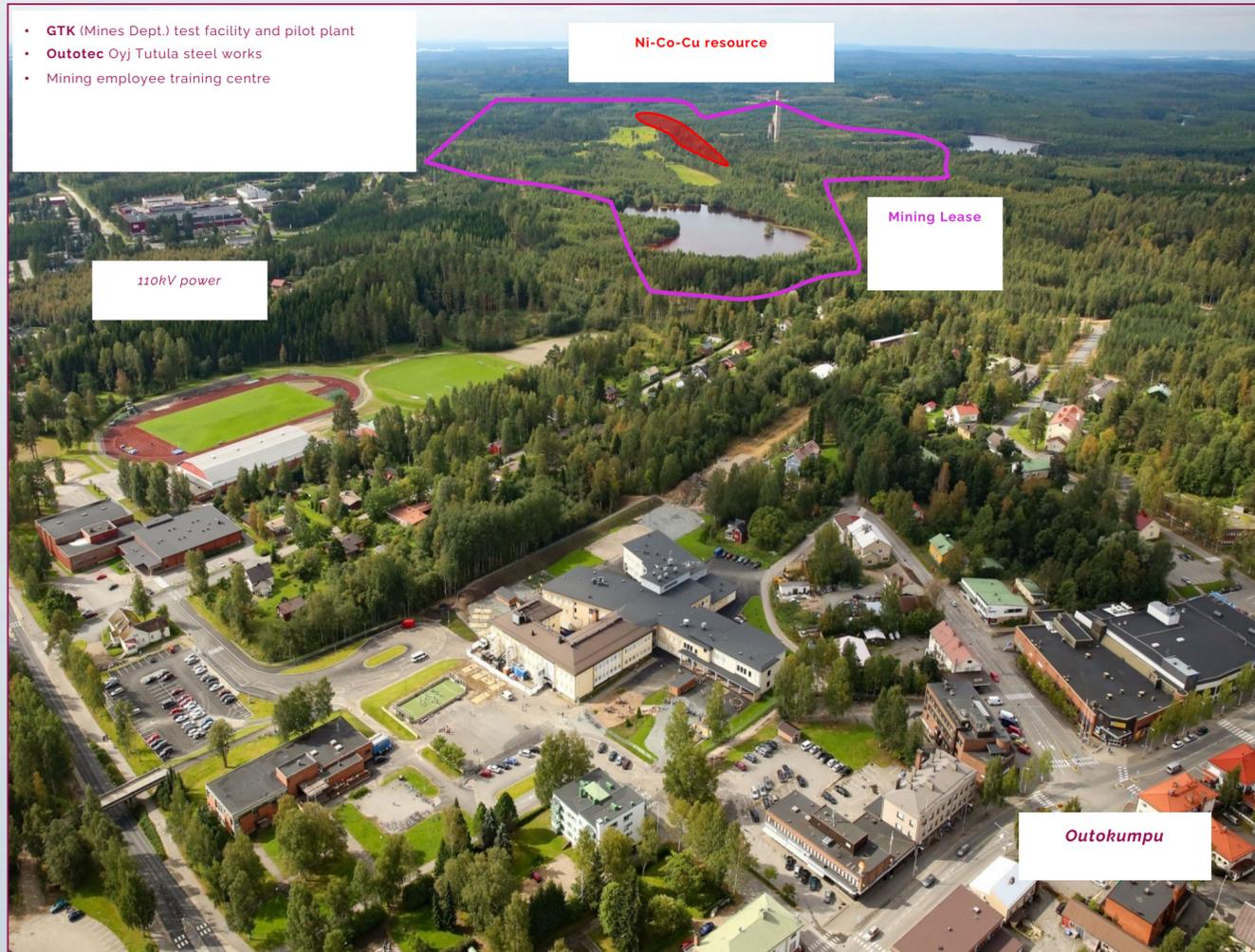
SWEDEN

29 Cu Copper	28 Ni Nickel	23 V Vanadium	42 Mo Molybden
79 Au Gold	47 Ag Silver	82 Pb Lead	30 Zn Zink
REE Nickel			

-  Ormbäcken, Västerbotten Exploration
-  Fetsjön, Västerbotten Exploration
-  Bruksberget, Västernorrland Exploration
-  Sörtjärn, Västerbotten Exploration
-  Brännkammen, Västerbotten Exploration
-  Pahtavaara, Norrbotten Exploration
-  Piettarasjärvi, Norrbotten Exploration



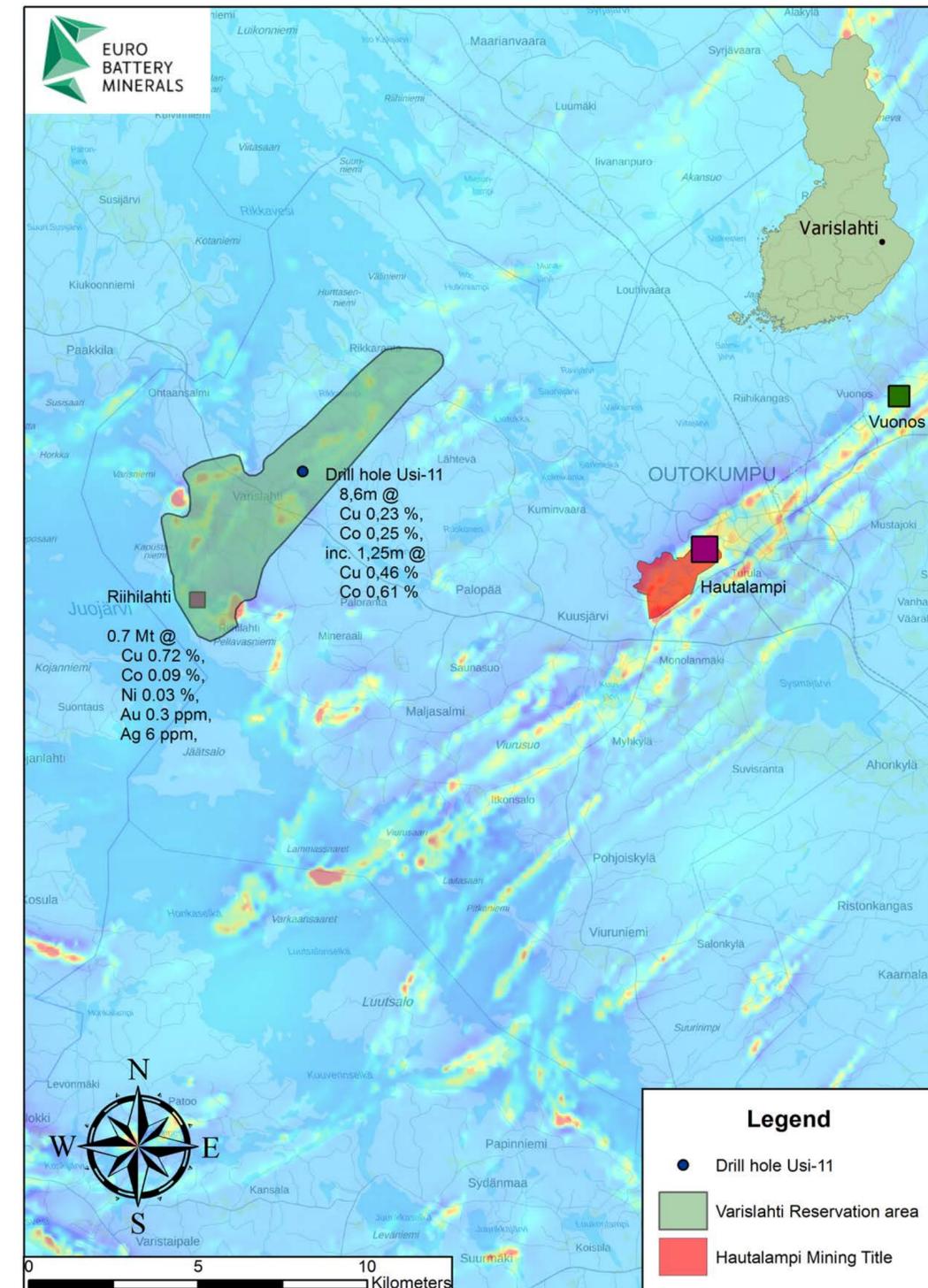
Our Project in Finland (Hautalampi)



- Located 345km from Helsinki in well known Outokumpu Mining camp area.
- Excellent location for mine development; strong local support for mining; municipality evolved from mining town into industrial centre.
- Ideally positioned for the burgeoning EV battery manufacturing market in northern Europe
- Strong technical aspects to processing with commercial grades of Cu, Ni and Co concentrates being produced:
- Expansion of operations in Hautalampi area: Hautalampi and Mökkivaara resources are connected. This connection will make future mining operations at Hautalampi more efficient and economical.
- The JORC-compliant estimate by AFRY Finland Oy concludes that compared to previous analysis, the available mineral resources have almost doubled with about 40% more metals.
- Environmental and Water discharge permit for the underground mine already granted; permit is valid and in force, allowing mining operations to commence immediately.
- The requirements for processing the final application for an environmental permit is on going. Work on completing the environmental impact assessment and preparing the final application for an environmental permit will now begin simultaneously.

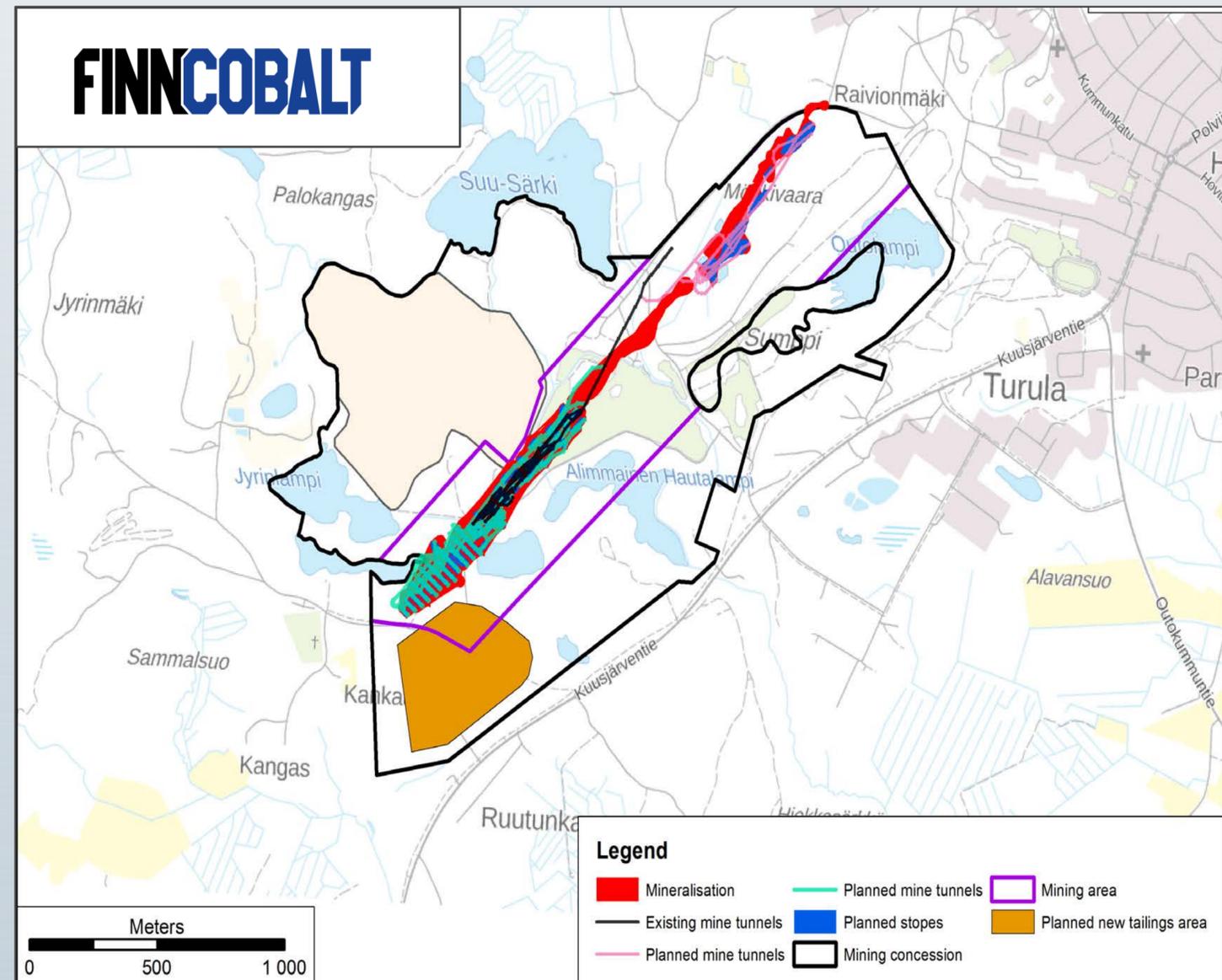
→ Hautalampi Mining

- Mining Concession Granted in 2013; total area 284 hectares
- Drilling, operational studies & underground mine development already completed on the project (€+18M), allowing fast-track of final feasibility study and near-term production
- Mature brownfield area with a long history of mining
- Over 550 drill holes completed on Project area for more than 85,000m of drilling
- Ore body delineated over 1,000m in strike, up to 150m wide and 30m thick
- In total, 2.1km of underground development completed, including 850m decline and 1,250m of underground development, reaching the mineralisation face
- Extensive metallurgical studies completed including pilot plant studies
- Strong technical aspects to processing with commercial grades of Ni-Co and Cu concentrates being produced



Varislahti reservation area close to the Hautalampi deposit. Background map is airborne magnetic.

→ Hautalampi resources and planned underground mine



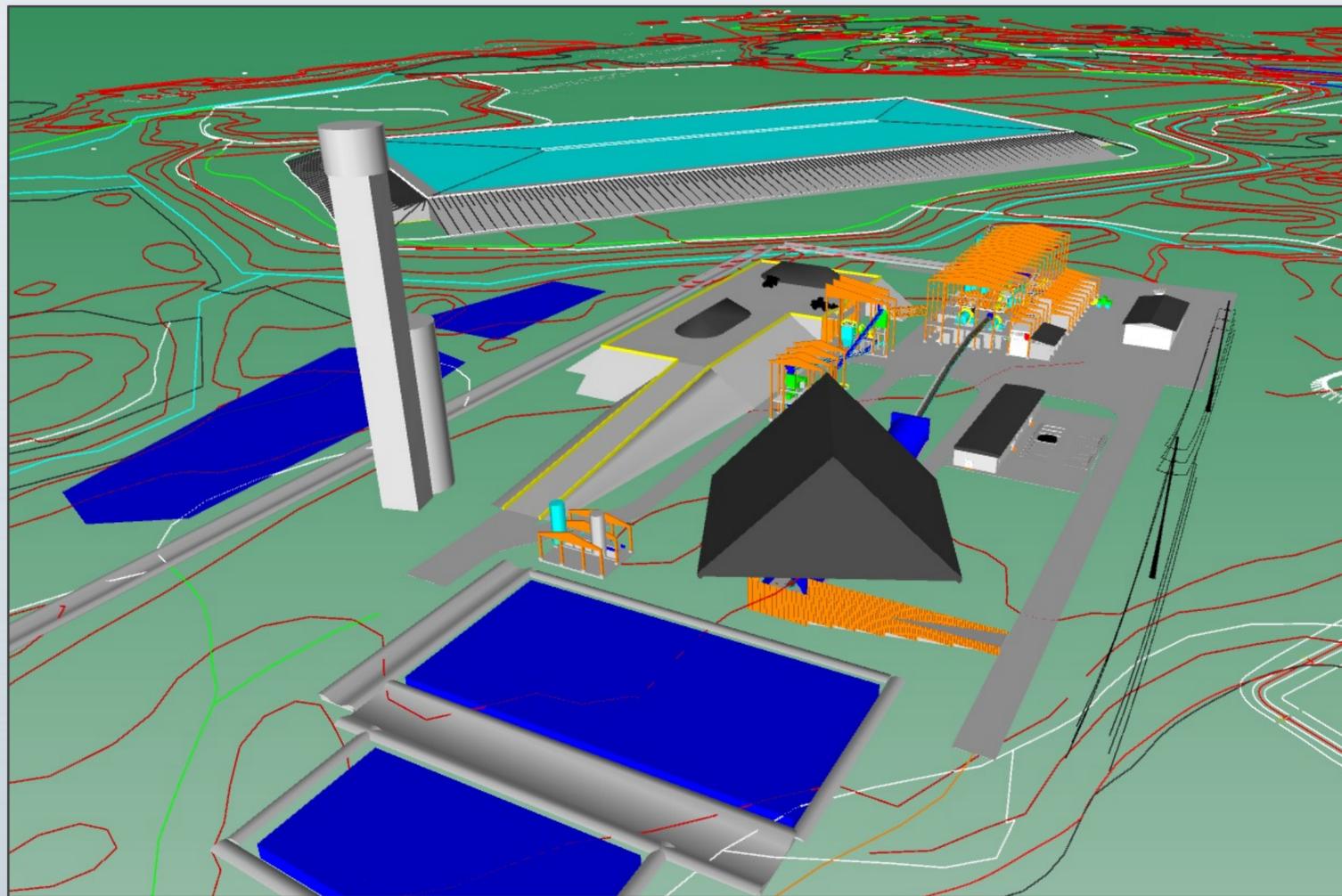
Hautalampi Ore Reserves as of 7th March 2023

Ore Reserve	Tonnes	Grade			Contained Metals		
		Ni	Cu	Co	Ni (t)	Cu (t)	Co (t)
Proven	1,871,000	0.36%	0.30%	0.09%	6,800	5,700	1,600
Probable	2,693,000	0.25%	0.19%	0.07%	6,900	5,300	1,900
Total	4,564,000	0.30%	0.24%	0.08%	13,700	11,000	3,500

Additional resources

Ore Reserve	Tonnes	Grade			Contained Metals		
		Ni	Cu	Co	Ni (t)	Cu (t)	Co (t)
	4,707,000	0.22%	0.11%	0.05%	10,331	5,316	2,158

→ Processing plant, ongoing planning by AFRY Finland Oy

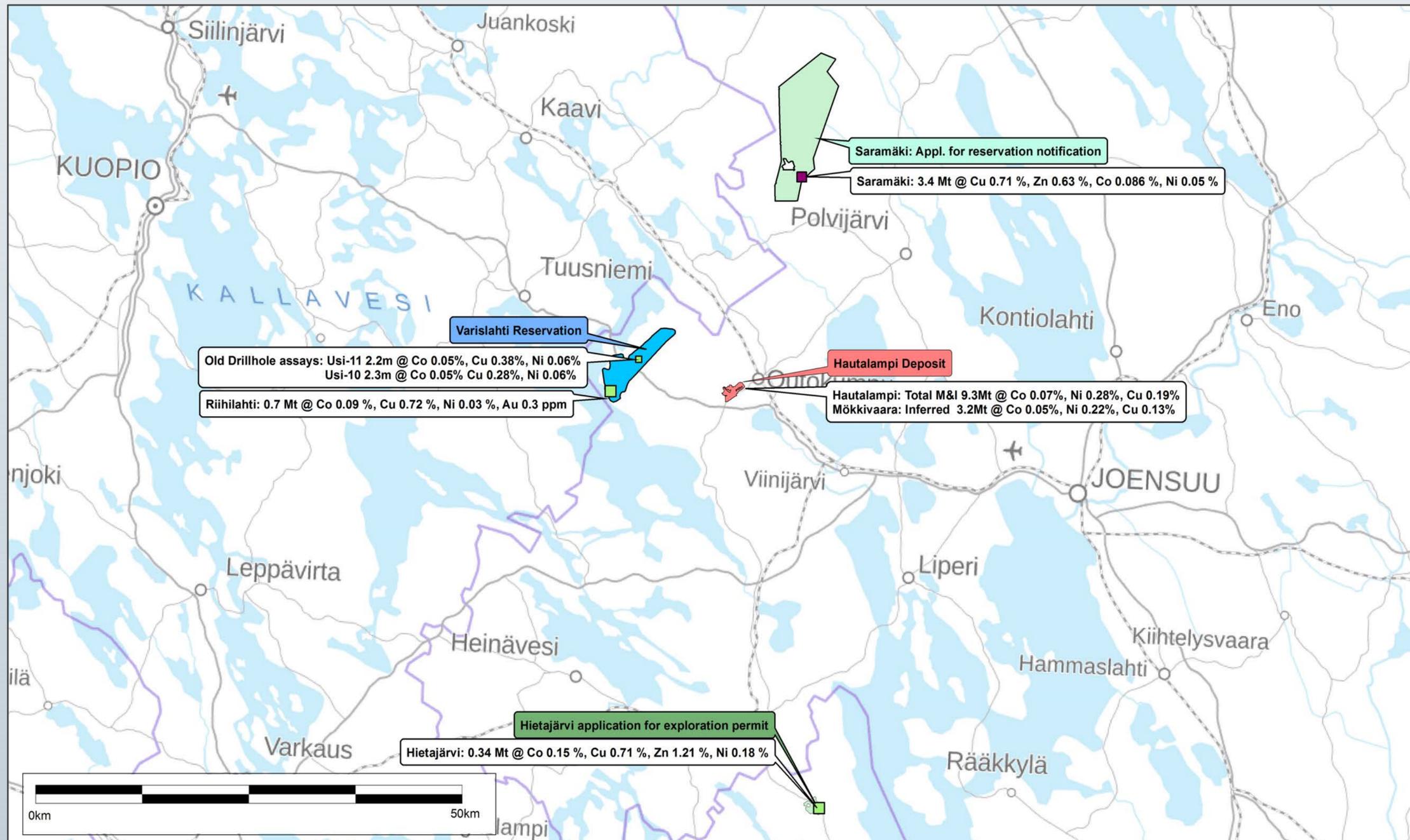


Target operational figures – PFS as of 20th March 2023

- 450 000 – 480.000 tpa
- 12+ years mine life
- EUR 65 Million total capital expenditure
- 4.6 years payback period
- EUR 420 Million total turnover for the mine
- IRR 20%
- 130+ employees

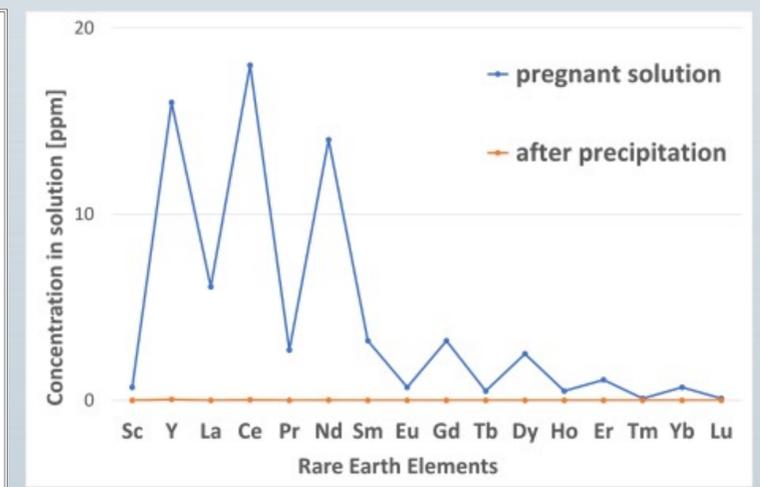
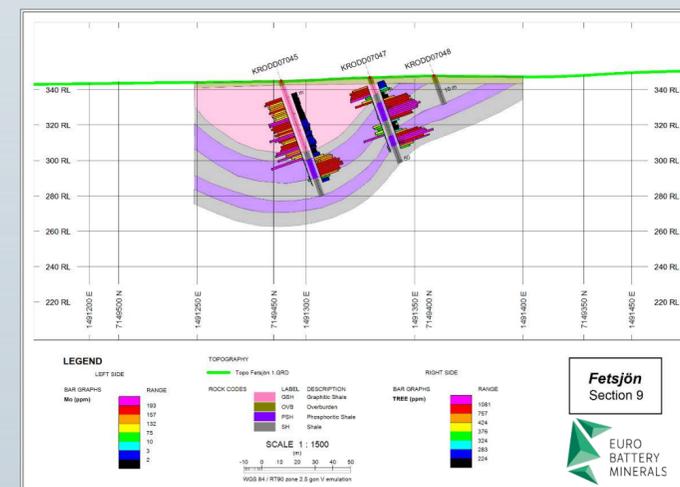
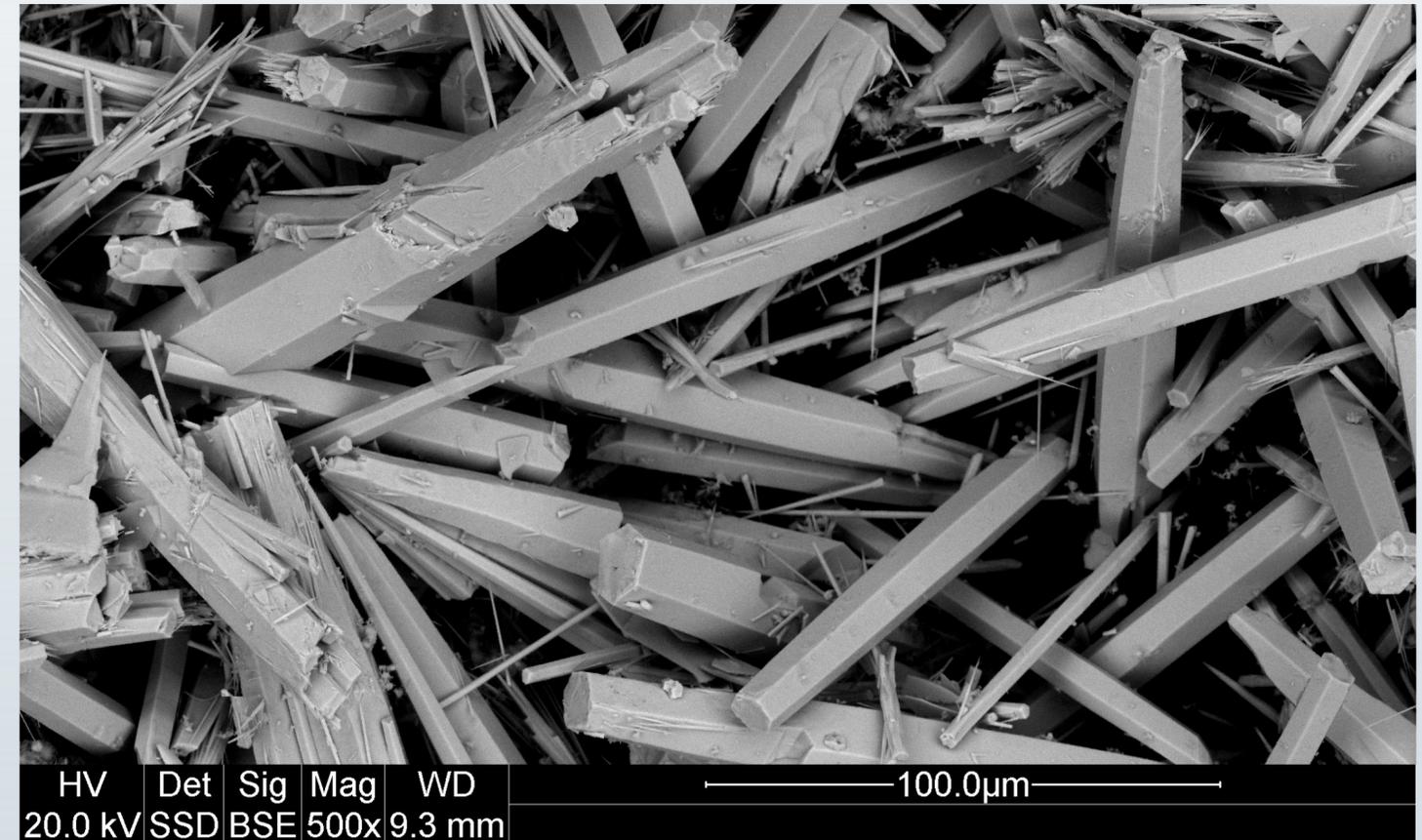
- Concentrate production
 - Ni-conc ~11400 tpa
 - Cu-conc 25% ~9600 tpa
 - Ni/Co-conc Ni 7%/Co 1,9% ~2900 tpa

→ Exploration targets for “satellite” mine operations



→ Fetsjön REE

- The new ground-breaking method developed and tested allows close to 100% recovery of REEs from Fetsjön and bordering Rönnerberget apatite minerals.
- Previous analysis of the complete REE-bearing shale formation that covers Eurobattery Minerals Fetsjön and Rönnerberget exploration targets is estimated to be 165,000 to 180,000 tons of REEs. The magnitude of the exploration target was confirmed in a NI43-101 technical report by a qualified person.
- Recovery of the REEs can be made through chemical treatment at low temperatures, thus avoiding costly and time-consuming mechanical treatment. Low-temperature treatment allows for the circular use of the chemicals.
- Next step: additional tests on detailed characterization of the REE-bearing minerals and possibly large-scale pilot plant shortly.





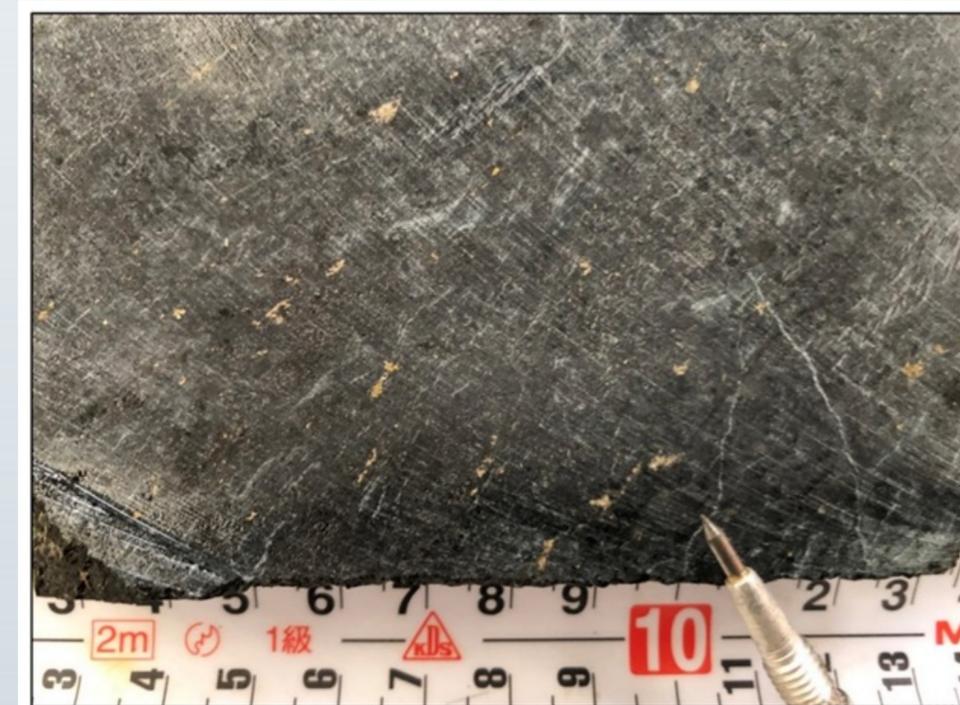
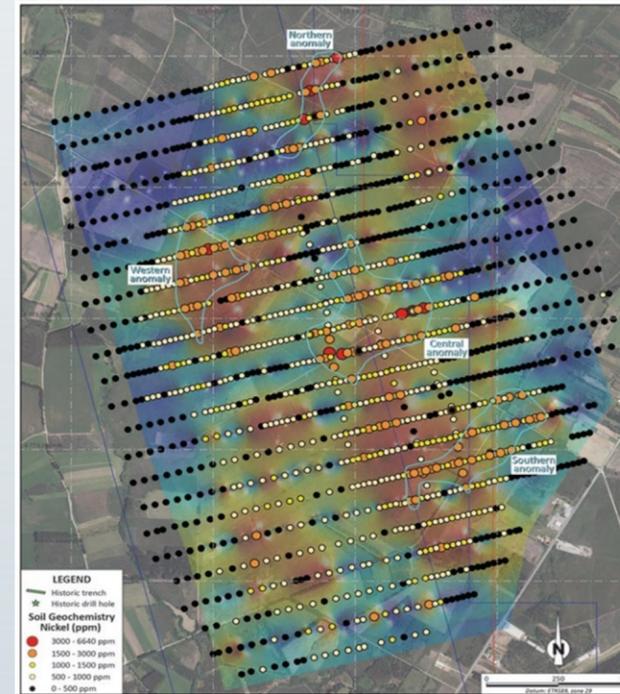
Our Project in Spain (Corcel)



- Located in northwestern Spain, ~60km from La Coruna in the Mining friendly region of Galicia. The Corcel project comprises three prospecting zones in close proximity: one already active in Castriz, two planned in Monte Mayor and Monte Castello.
- The area contains 31.9 km² of concessions granted until 2068.
- Eurobattery has a mining license for the whole area of Corcel which has an extensive deposit of elevated nickel mineralization.
- In Q2/2022 Eurobattery received the resource certification NI 43-101 and Metallurgical studies.
- In August 2022, EBM submitted the necessary documentation to the Energy & Mining Authorities to complete the Environmental Impact Statement and the Operating Permit.

→ Corcel timeline 2019-2020

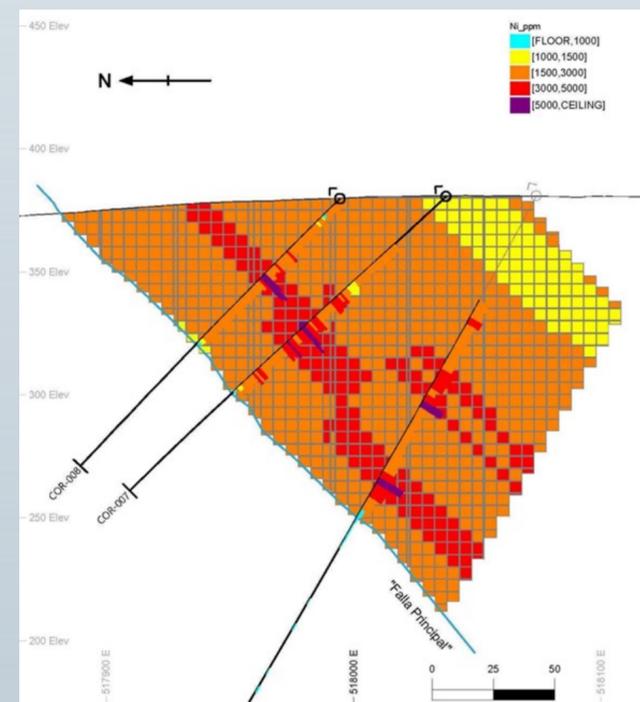
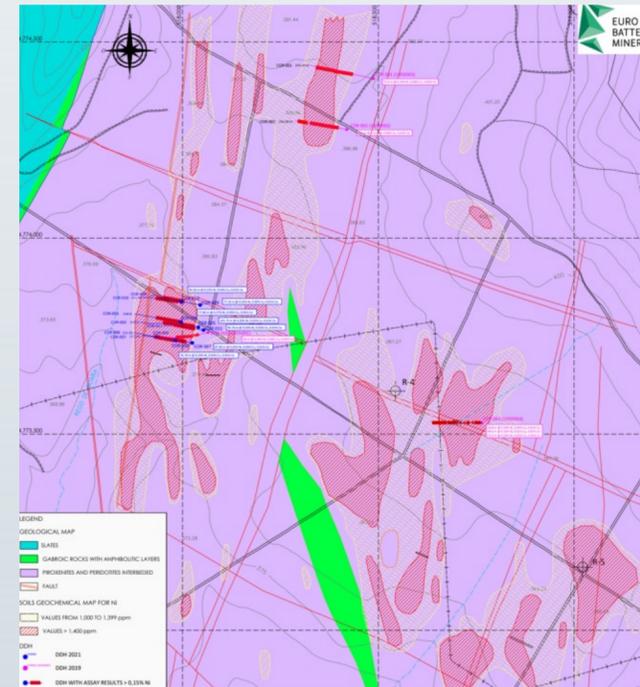
- Field work started in 2019, carrying out, geological mapping, soil sampling, ground-based magnetic and ground penetrating radar (GPR) geophysical surveys and 1,000 meters drilling campaign.
- These works showed the existence of extensive Ni-Cu-Co anomalies with higher grade values than initially expected (especially in Ni). The final results of the 2019 drilling campaign showed that the mineralised area prospected was larger than initially expected. The drilling results increased significantly the size of the prospective resource, confirmed the grade, and demonstrated the continued existence of a potential for large tonnage resource.
- The results of the mineral test conducted by ALS GLOBAL and SGS Lakefield in Canada and ALS GLOBAL in Perth confirmed the economical grade nickel sulphide found in the Corcel Project.



Hole	From (m)	To (m)	Int (m)	Ni%	Cu%	Co%	
19DD0001	0.50	12.00	11.50	0.187	0.020	0.014	
	45.00	147.00	102.00	0.282	0.037	0.012	
	<i>incl.</i>	78.00	147.00	69.00	0.301	0.038	0.011
	<i>incl.</i>	78.00	99.00	21.00	0.345	0.045	0.011
	<i>and incl.</i>	129.00	141.00	12.00	0.480	0.077	0.013
	132.00	135.00	3.00	0.688	0.119	0.015	
19DD0002	3.00	114.00	111.00	0.214	0.063	0.013	
	<i>incl.</i>	14.50	39.00	24.50	0.304	0.117	0.014
	<i>incl.</i>	14.50	27.00	12.50	0.360	0.173	0.015
	159.00	174.00	15.00	0.224	0.116	0.010	
	195.00	201.00	6.00	0.175	0.056	0.012	
	210.00	219.00	9.00	0.166	0.041	0.010	

→ Corcel timeline 2021

- During the year 2021 EUROBATTERY carried out a new drill hole campaign with the objective to define an accredited resource estimation using the NI 43-101 code.
- A total of 7 diamond drill holes have been completed, with a total drilled length of 1,134 meters. Work was focused on the "West Anomaly" where the company's previous exploration work recorded ground anomalies of up to 0.33% Ni coincident with an increase in the magnetic response of the underlying rocks.
- Drillholes carried out during 2021 have really high nickel values, with grades reaching 0.83 %, and with all the available data an independent report was prepared in accordance with the NI 43-101 code.
- According to the tonnage-grade table for different Ni grades included in the technical report it can be said that only with the drilling campaign carried out during the year 2021, in the Corcel project, have been evaluated 5,595,580 tons with 0.23% Ni grade

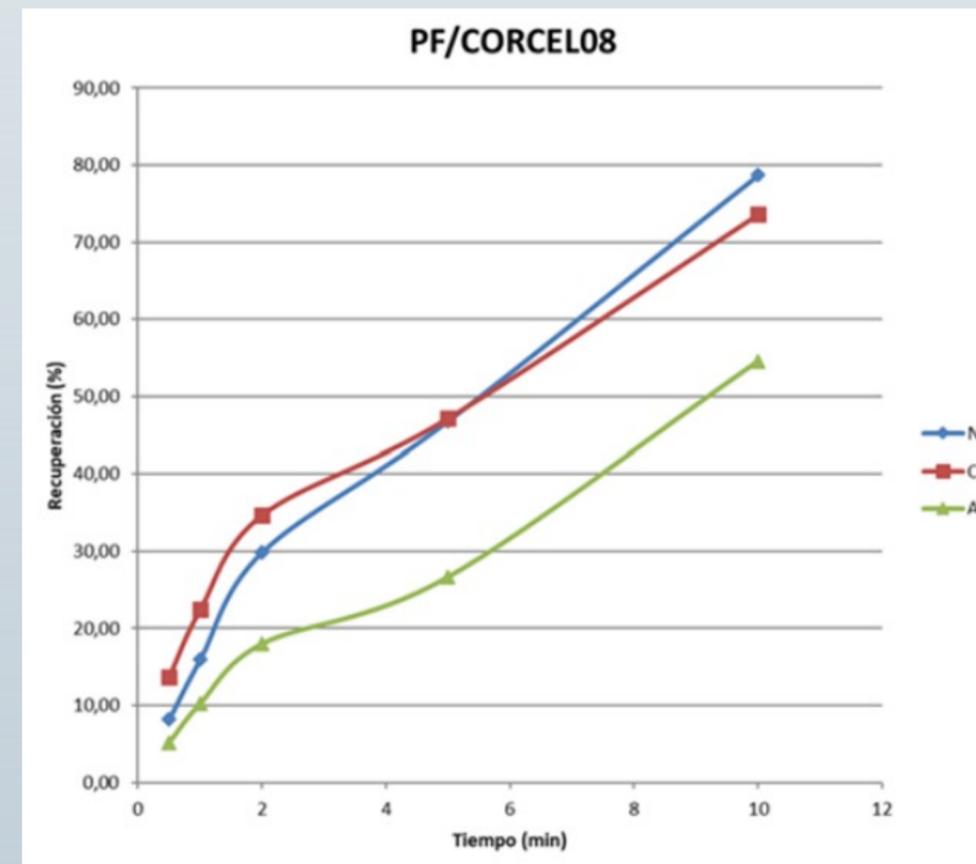


Minimum Nickel Grade	Tonnes	Ni (%)
0.1	6,914,560	0.21
0.11	6,805,641	0.22
0.12	6,763,658	0.22
0.13	6,620,029	0.22
0.14	6,161,278	0.23
0.15	5,818,333	0.23
0.16	5,595,580	0.23
0.17	5,395,908	0.24
0.18	5,039,080	0.24
0.19	4,484,043	0.25
0.2	3,910,056	0.25
0.21	3,263,960	0.26
0.22	2,533,633	0.28
0.23	1,929,495	0.29
0.24	1,461,663	0.31
0.25	1,170,973	0.33

→ Corcel timeline 2022

- Metallurgical testing for Ni recovery was carried out on 3 samples (medium, low and high grade) from the drilling campaign.
- The results of the metallurgical study, carried out by AGQ LABS, confirm the economic interest of the CORCEL project, obtaining Ni recoveries above 50% in all the flotation tests carried out (>70% in the high grade sample).
- With the results of the flotation tests and the resources estimated in the NI 43-101 Technical Report, there would be 6,435 tonnes of Ni concentrate in the area evaluated to date in the CORCEL Project.
- This estimate is very conservative and may increase significantly as stated in the NI 43-101, technical report. The defined resource area is open and has great potential to define additional Ni resources. Although the results of the flotation are positive (over 70% in the high grade material), the flotation can still be optimised.

SAMPLE	FLOTATION TEST	P80 (µm)	GLOBAL CONCENTRATE	
			Ni RECOVERY (%)	Ni (mg/kg) ICP-OS
COR22MIN001	CORCEL 01	98,20	58,36	7206
	CORCEL 02	80,60	52,16	11041
COR22MIN002	CORCEL 03	85,90	50,73	3111
	CORCEL 04	71,40	55,49	3651
COR22MIN003	CORCEL 05	68,20	74,10	17251
	CORCEL 06	50,10	72,57	18422



We hold
LICENSES
that certify our projects
and officially allow us to
mine our minerals and REE.



Every single one of our
projects delivers
PROMISING
results. This will
not change in
the future.

We understood the
opportunities, benefits
and necessity of
**RESPONSIBLY MINED
BATTERY MINERALS**
and we are mining them
in Europe.



↓

Micro Situation and Internal Highlights



The EU climate goal says by

YEAR 2050

the region will be climate neutral.

By 2030, total EV sales will reach

31.1 MILLION

from 2.5 million in 2020.



Battery demand will increase

14-FOLD

compared to 2018 by 2030.



Macro Situation and EU Strategy

→ Our Partners & Collaborations





Major Milestones

OF PAST BUSINESS YEARS



2020

- Final results from drilling show larger prospect zone than expected in Corcel.
- Investment agreement with option to acquire the Hautalampi Ni-Co-Cu mine.
- Rights issue subscribed to 209%.
- An EU development grant is awarded the Hautalampi project.

2021

- Listed on Börse Stuttgart under the ticker EBM.
- Second drilling campaign commence & completed at Corcel project (1500 m).
- Second drilling campaign commence & completed at Hautalampi project (5000 m).
- Eurobattery Minerals joins global climate community Leaders for Climate Action and Finnish government research project BATTRACE.

2022

- Independent NI 43-101 report for the nickel-cobalt-copper prospect zone Castriz, part of Corcel project. 10% of this deposit contains nickel for 500,000 car batteries.
- Issue of a convertible bond in the amount of SEK 18 million to Formue Nord Fokus A/S, to finance the acquisition of additional shares in FinnCobalt.
- Purchase of 40% of the Finnish Hautalampi mine project from its current owner FinnCobalt.
- Submission of the environmental impact assessment (EIA) report for Hautalampi Project.
- EBM appointed as new vice president of the Swedish-Spanish Chamber of Commerce for two years.



Current Activities



Ongoing

Hautalampi project:

- PFS in Hautalampi received in Q1
- EIA report filled in Q1.
- Acquisition up to 70% shares in FinnCobalt
- New sampling in FC-licensed areas.

2023

Hautalampi project:

- Plan to acquire remaining 30% of the shares in FinnCobalt.
- EIA in Hautalampi conclusion Report expected.
- Plan to apply for the Environmental Permit.
- Starting basic engineering work for the plant

Corcel project:

- Plan to do a large drill campaign to increase our resource estimation.
- Plan to receive the Exploitation license from the mining authorities.

General:

- Exploring new potential acquisitions to increase our Company assets.

We're
here

SECTION I

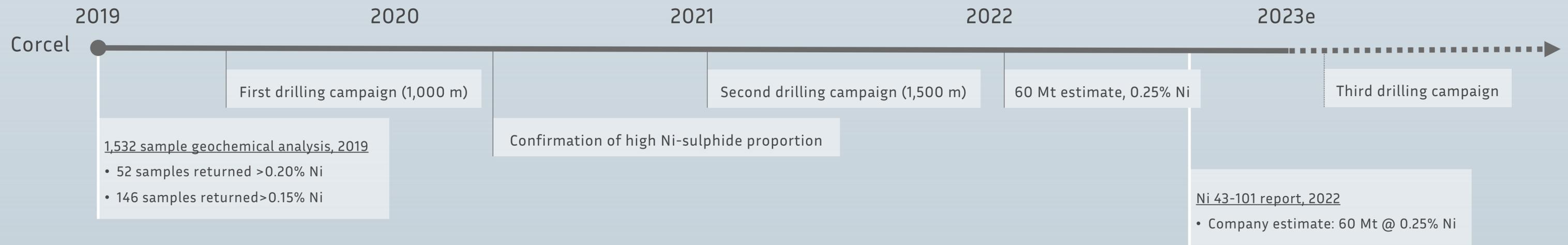
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The Company
Why invest
Investment case

→ Flagship projects and financing



→ Investment case

- Eurobattery Minerals engages in a sector with **significant tailwinds** due to the increasing demand for minerals in general, and **battery metals** in particular.
 - 9 Mt copper deficit expected by 2030.
 - EV industry forecasted to require at least 3.7 Mt copper per year in 2040.
 - USD 240 billion investments are required globally over next five years.
- The Company has a great **track record** in its history of exploration, where the flagship projects have **increased their mineral estimates since acquired**.
 - Corcel has advanced from when acquired in 2019 to an inferred estimation 60 Mt @ 0.25% Ni in 2022.
 - Hautalampi measured & indicated resource advanced from 2.3 Mt @ 0.44% Ni, 0.38% Cu, 0.12% Co in 2020 to mining reserve 4.5 Mt @ 0.30% Ni, 0.24% Cu, 0.08% Co in 2023 with additional resources 4.7 Mt @ 0.22% Ni, 0.11% Cu, 0.05% Co.
- The Company's operating capital is being directed towards investments which are expected to propel the flagship projects into their **next mine development phases**, hence ready for next-level stakeholders.
 - A third drilling campaign is to be conducted in Corcel during 2023.
 - Acquisition of remaining 30 % of shares in FinnCobalt and base work for construction of a plant in Hautalampi in 2023.
- Eurobattery Minerals has an **incentivized management** with a rich deal history and experience in **all stages of the exploration and mine development process**.



→ The share

Share information:

- The shares in Eurobattery Minerals are trading on Börse Stuttgart (“SWB”) (ticker: EBM) since January 15, 2021. The shares are also trading on Nordic Growth Market Nordic SME (“NGM”) (ticker: BAT) since April 18, 2019, and before that on Spotlight Stock Market since May 22, 2015.
 - The shares trading on SWB correspond to approximately 12 percent of Eurobattery’s total share capital.
- The Company had approximately 8,500 shareholders on NGM per 31 March 2023 (excluding German shareholders represented by Clearstream Banking Germany).
- Eurobattery Minerals currently has 33,146,986 shares outstanding.

Name	Shares	Ownership
 Clearstream Banking Germany	4,001,007	12.32 %
 Six Sis AG	2,171,170	6.68 %
 Avanza Pension	1,681,027	5.17 %
 Nazgero Consulting*	1,100,243	3.39 %
 UBS Switzerland	1,033,465	3.18 %
 Andrew Randall	978,169	3.01 %
 Nordea Bank Finland	720,598	2.22 %
 Ulex Recursos S.L.	687,471	2.12 %
 Kimberly Wrixon	500,000	1.54 %
 DH Invest	500,000	1.54 %
<i>Others</i>	19,773,836	58.83 %
Sum as of 31. March 2023	33,146,986	100.0 %

*Nazgero Consulting is wholly owned by Roberto García-Martínez (CEO).



**Thank you for
your Attention!**

Get in touch

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