

AGENDA FOR THE DAY

Agenda

1

Launching our new ambition: Production of high-grade iron ore by 2029

2

Capital allocation and strategy for shareholder value creation + Q3 2025 update

3

Steel and iron ore industry update

4

Strong operations are the bedrock of sustainable value creation in mining

5

High-grade: strategic rationale and implementation

Gunnar Moe

Chief Executive Officer, Rana Gruber





1

THE WORLD NEEDS STEEL

Steel is key in building cities, cars, infrastructure and the modern society as we know today

2

THE FLIP SIDE OF THE COIN

The steel industry is one of the biggest emitters globally, comprising almost 10 percent of global carbon emissions

3

OUR VALUE PROPOSITION

Providing iron ore to the steel mills with a lower carbon footprint and with higher iron content – reducing carbon emission throughout the value chain



THE RESULT

Rana Gruber aims to be the preferred partner for the steel industry and lead the way for a more sustainable societal development



Rana Gruber – Norway's only iron ore producer



Located in **Mo i Rana** in the middle of Norway, totalling 370 employees



Operating at the **beginning** of the value chain with mining, transportation and processing of raw materials



Producing two iron ore concentrates: hematite (~90%) and magnetite (~10%)



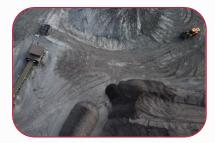
Current production capacity of ~1.85 million tonnes annually



Mining activities at four iron ore deposits, both open-pit and underground



Listed at Oslo Stock Exchange since 2021











The transition to high-grade is happening now...

...with Rana Gruber in pole position to capitalise on increasing demand

«Race for grade»

The demand for high-grade is expected to increase rapidly as high-grade iron ore is a *must-have* in green steel production

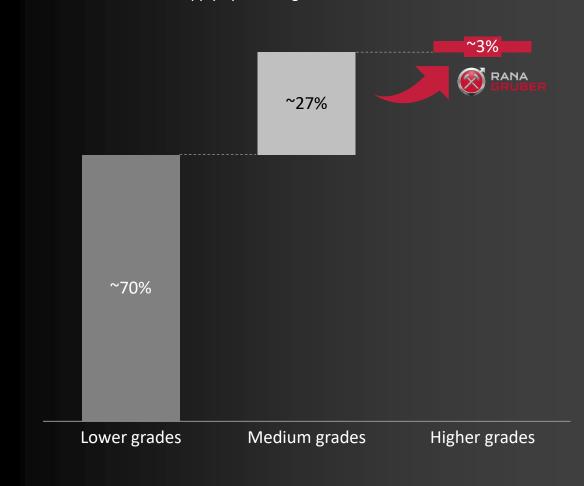
A turning point for the industry

To reach net zero emissions by 2050, steelmakers must switch from coal-consuming blast furnaces to more sustainable direct reduced iron (DRI) production method

However, DRI technology **requires a higher grade** of iron ore than blast furnaces

Rana Gruber aims to be a part of the elite offering high-grade iron ore

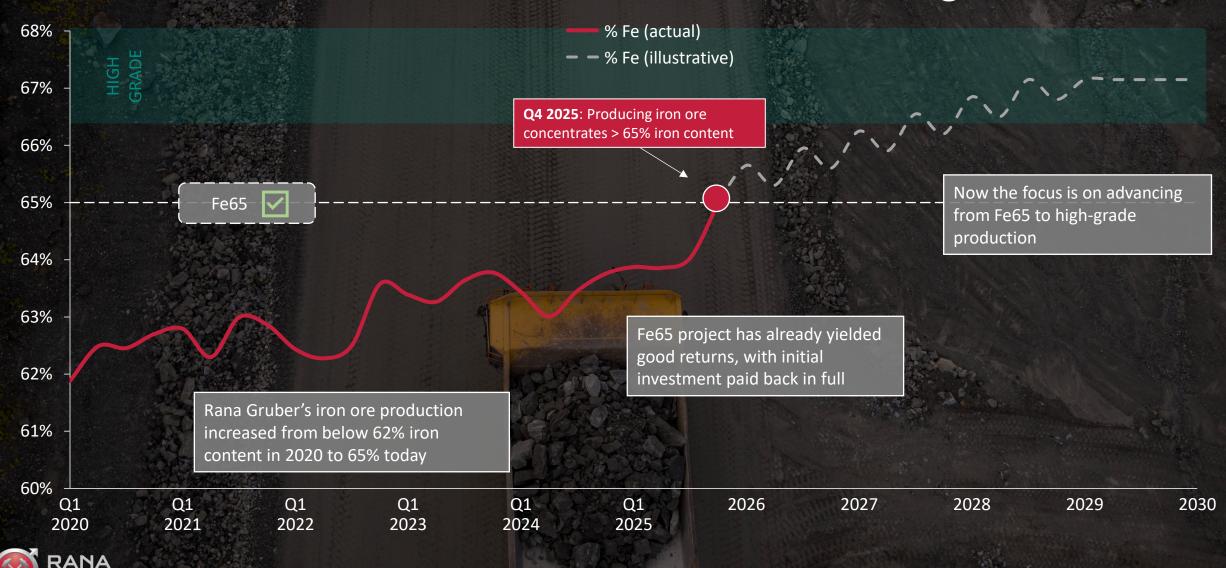
Estimated iron ore supply by various grades





Source: Company data

Rana Gruber has delivered on Fe65 – now we're raising the bar



Rana Gruber will become a world-leading producer of high-grade iron ore concentrates

OUR PREVIOUS AMBITION

Fe65: Produce concentrates with 65% iron content

OUR NEW AMBITION

Rana Gruber to produce high-grade concentrates by 2029



Strategic rationale: Leveraging market imbalances and meeting the needs from a steel industry in transition

Leveraging market imbalances

The global quality of iron ore is declining, driven by degradation from Australian mines. At the same time, the supply of high-grade iron ore remains limited



Meeting needs of our customers

Customers need high-grade iron ore to transition into new production technology for more sustainable and efficient operations







Rana Gruber is optimally positioned with short sailing distance to Central Europe



Off-take agreement with Cargill enables Rana Gruber to focus on optimising production



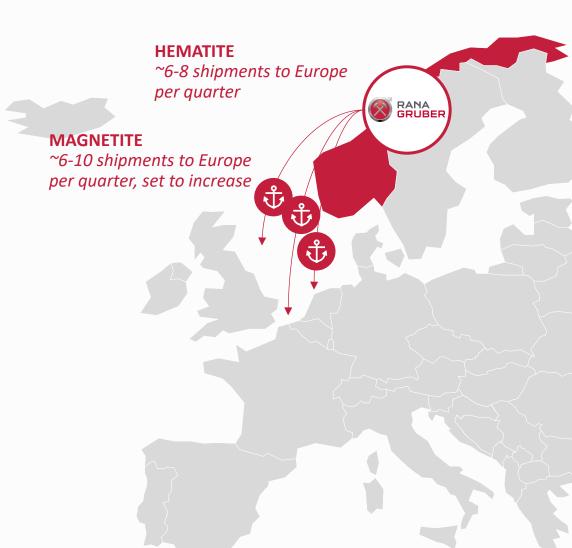
Proximity to European steel industry with higher need for quality iron ore concentrates



Strengthened customer relationships over time due to high quality and reliable supply

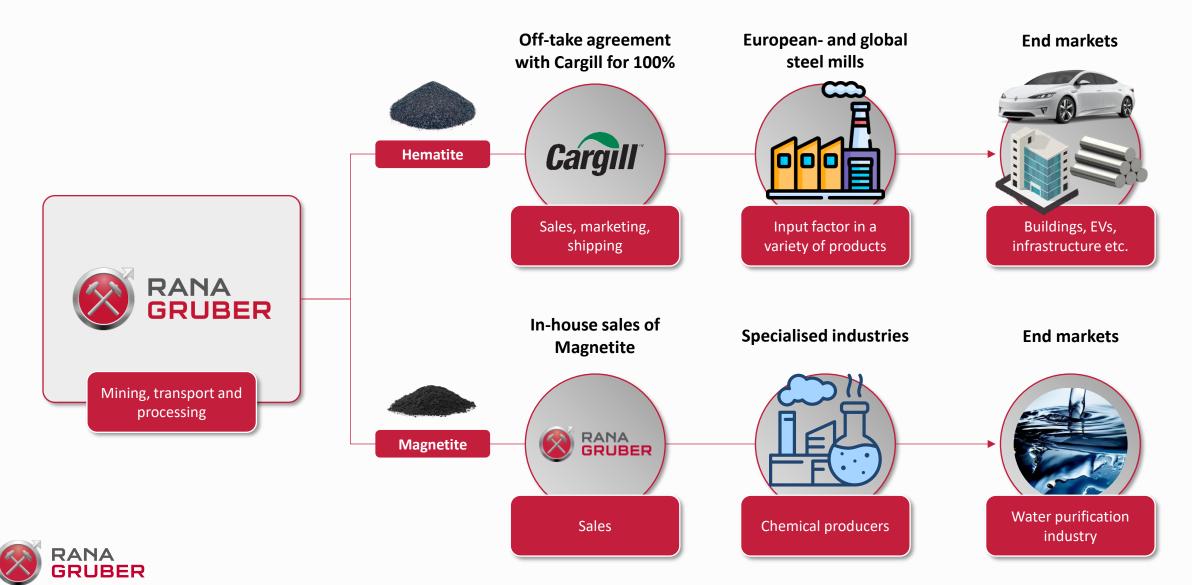


Serving a large customer base with strong demand for high-quality magnetite

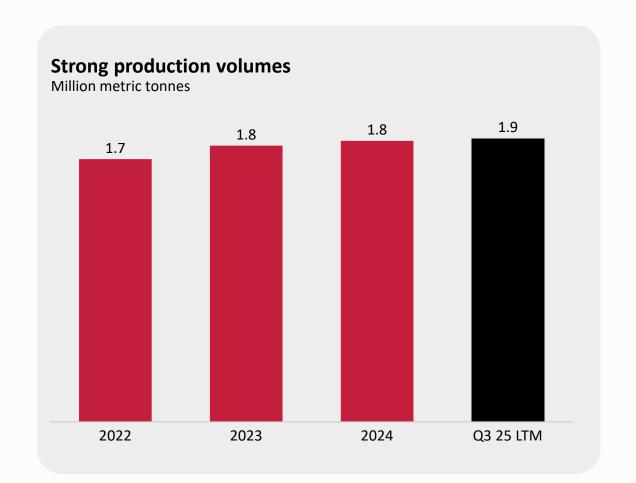


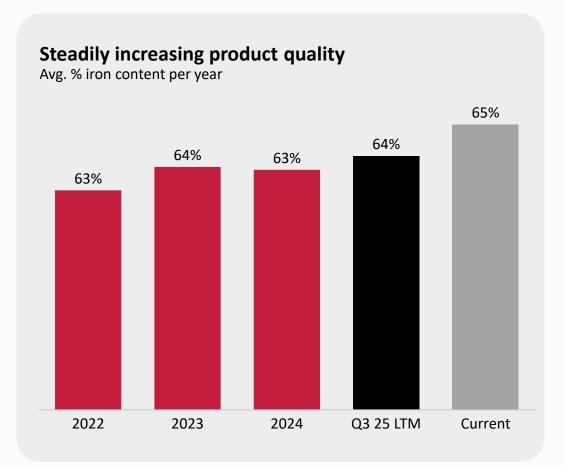


Serving global markets with increasing need for premium products



Rana Gruber's value proposition has delivered solid operational results over time







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Chief Financial Officer, Rana Gruber





Q3 2025 Results





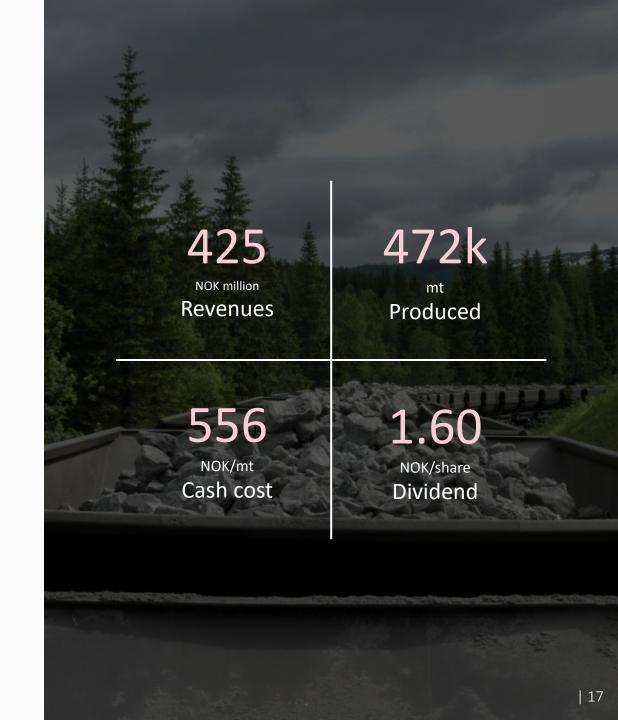
Solid third quarter: Ramping up quality

Strong production in the third quarter with increased magnetite output versus previous quarters

Cash cost at 556 NOK/mt, down 4.7% compared to same quarter last year

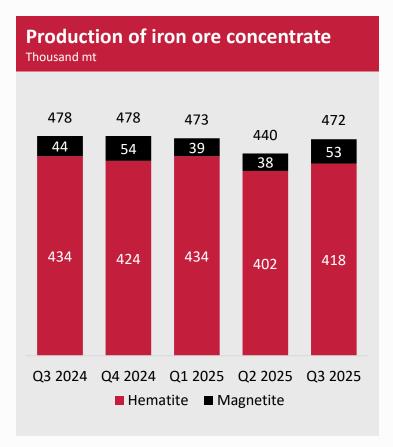
On our journey towards Fe65 production - two fine screens installed in the quarter to enhance quality, recovery and process stability

The Board of Directors declared a quarterly dividend of NOK 1.60 per share, corresponding to a payout ratio of 70%





Stable, high production with increased quality – positioning for the future



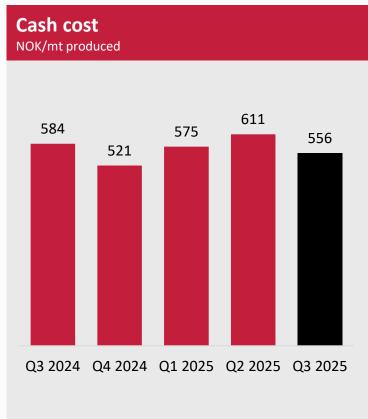


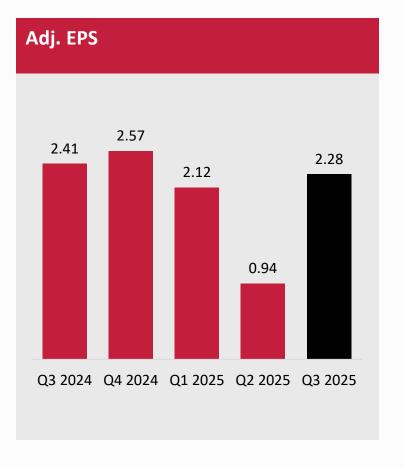




Cost discipline maintained – seasonal maintenance impacts OPEX

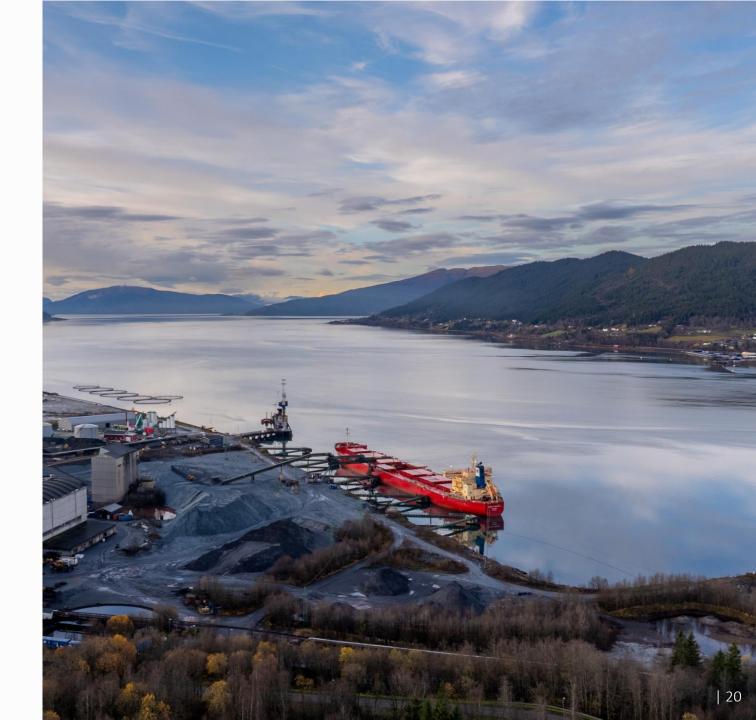








Capital allocation and strategy for shareholder value creation

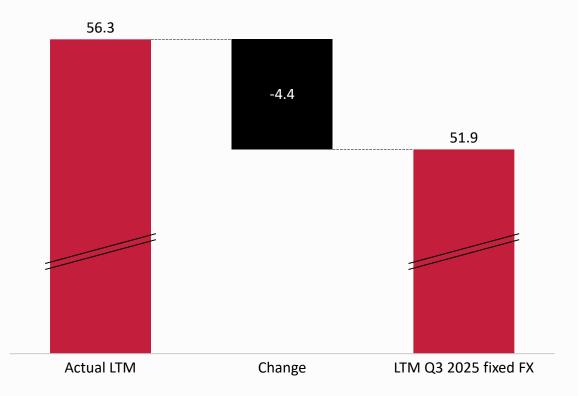




Improved cost control supporting cash flows and dividend potential

Cash cost within target USD 50-55/mt target

USD/mt, FX 10.8 and actual production



Cost improvements last 12 months

- Structural cost improvements driven by insourcing, production efficiency, and operational optimisation
- ✓ Positive development despite FX headwinds

2026: Continued focus on cost control

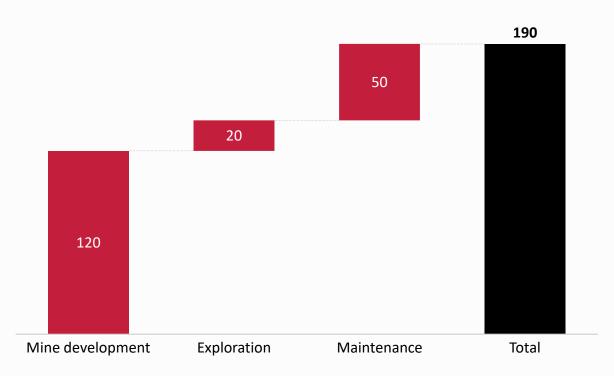
✓ USD 50-55/mt¹ cost target remains intact, supported by recent optimisations



Recurring investments to enable sustained long-term production and operational efficiency

Operational sustaining CAPEX

NOK million





Production stability

Continuous investments into exploration and development are key enablers for sustained long-term production.



Operational improvements

Consistent and incremental operational improvements increase efficiency and minimize downtime over time.



Strategic and disciplined allocation

Capital deployed to sustain operations and enable future growth without compromising financial discipline.





Flexible investment plan to deliver on high-grade project



Key priority not to compromise current production levels or product quality



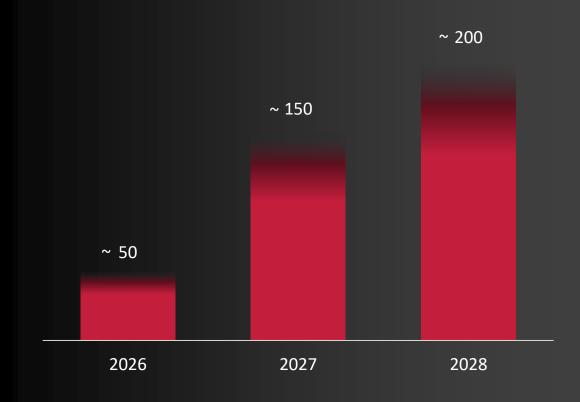
Flexibility to fund the project through a combination of operating cash flows and new debt with multiple financing options at competitive terms



Compelling payback period enabled by substantial market premium for high-grade iron ore

Est. NOK 400 million total capex needs

Flexible timing of CAPEX; investments to be phased in based on operational milestones, market conditions and customer needs







Optional reactivation of Storforshei infrastructure



A reactivation would support efficient operations and sustained production at Stensundtjern open-pit mine



Contribute to cost efficiency and open up strategic upside related to nearby high-potential deposits



Long-term financing secured with optional funding routes at competitive terms



Flexible project start currently dependent on final public funding outcome

Storforshei infrastructure

Crusher & railway connection in immediate proximity to new open pit mine at Stensundtjern



NOK 230 million total CAPEX.

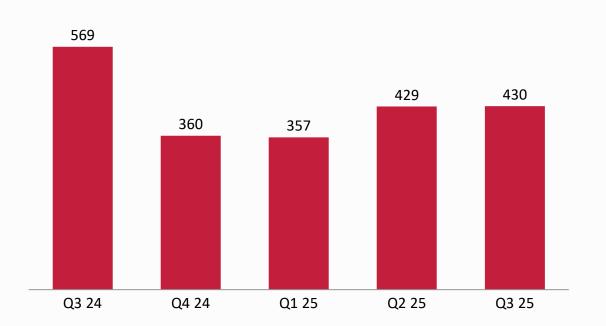
Potential support from public schemes to reduce Rana Gruber's investment and enhance project viability and profitability.



Consistent cash flows enabling long-term value creation

Operating cash flow

NOK million, last 12 months





Consistent cash flows driven by high operational efficiency



Ability to fund recurring CAPEX through operating cash flow



Proven capacity to maintain a strong balance sheet while prioritising shareholder returns

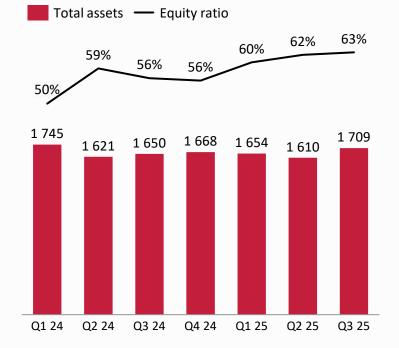


Positive contribution expected from Fe65 iron ore pricing and increased magnetite production

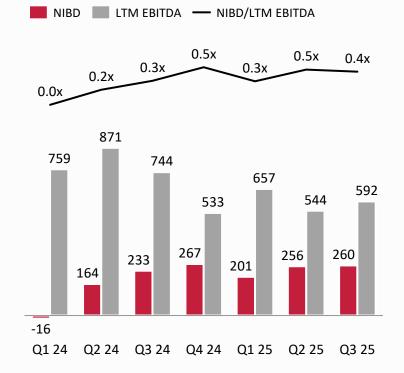


Strong financial position provides flexibility for continued strategic investments

Robust balance sheet over time NOK million / %



Low leverage provides flexibility¹ NOK million



Balancing disciplined capital allocation with consistent shareholder returns

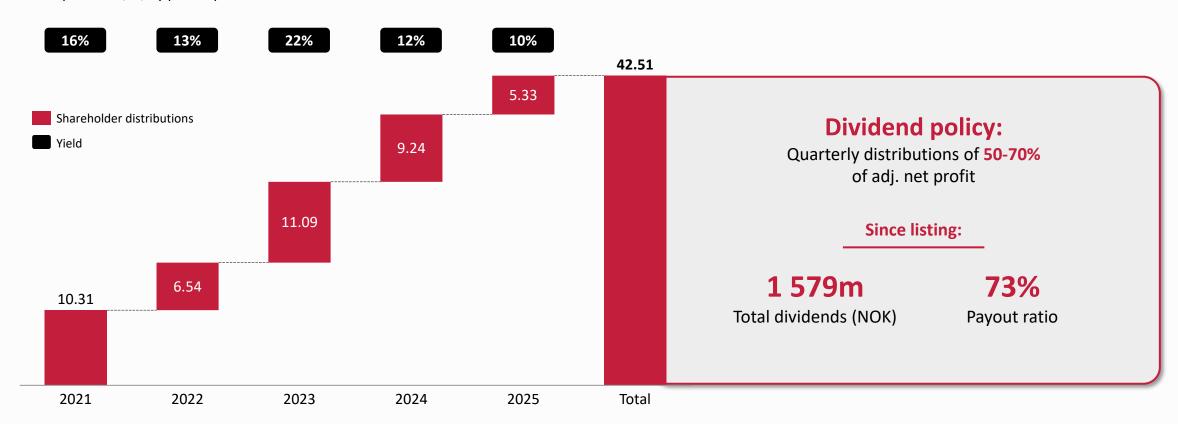
- Strong financial position maintained through disciplined capital allocation
- Potential to increase leverage to support strategic opportunities
- Strongly committed to upholding consistent shareholder distributions



Consistent shareholder distributions remain a core priority

Shareholder returns 1

NOK per share/%, by period paid





Capturing opportunities to build lasting shareholder value

Continued focus on cost efficiency to support cash flows and shareholder returns



Capex program to support sustained long-term production with strategic investments to safeguard operational efficiency and position the company to capture future industry opportunities

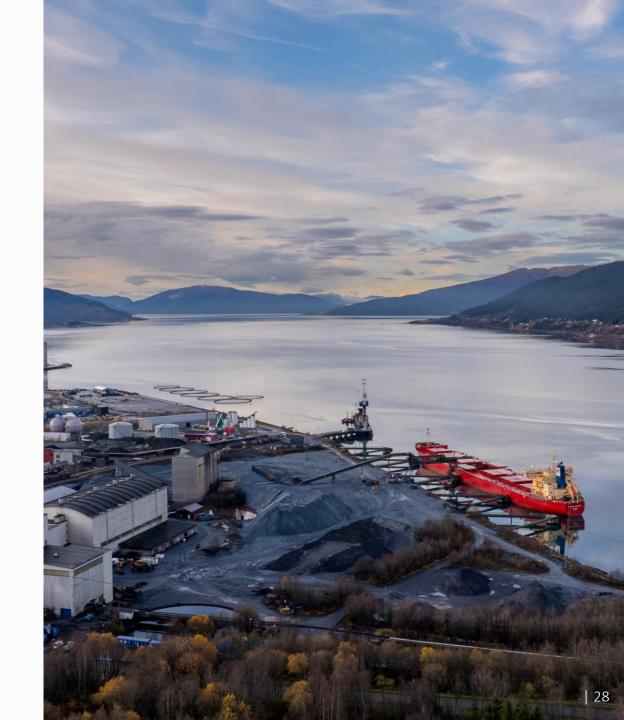


Strong balance sheet with capacity to increase leverage to support strategic opportunities while maintaining financial discipline



In good position to deliver attractive shareholder returns, supported by Fe65 repricing





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High-grade: strategic rationale and implementation

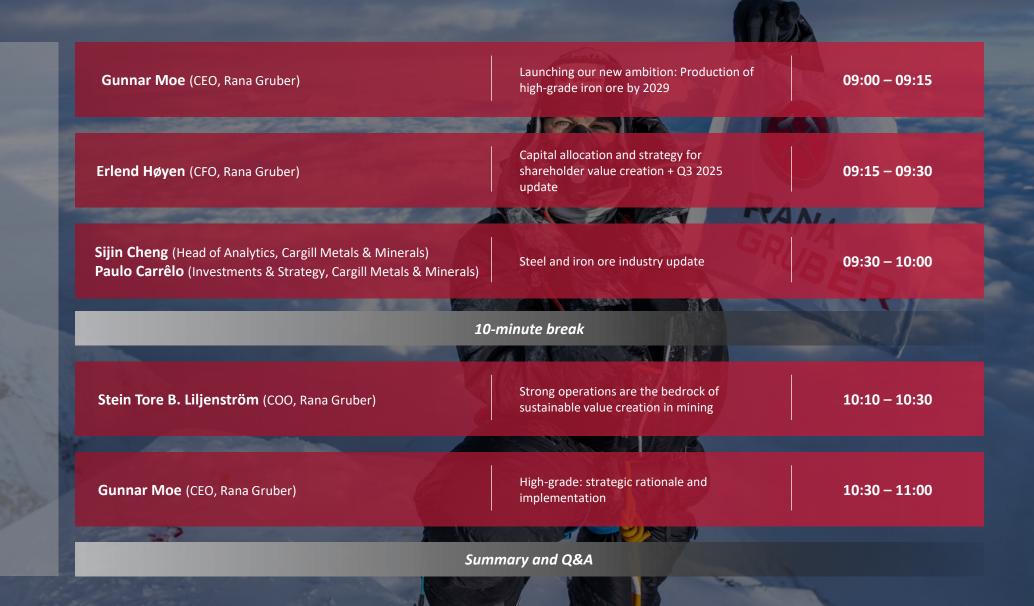
Sijin Cheng

Head of Analytics, Cargill Metals & Minerals

Paulo Carrêlo

Investments & Strategy, Cargill Metals & Minerals





10 MINUTE BREAK

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High-grade: strategic rationale and implementation

Stein Tore Liljenström

Chief Operation Officer, Rana Gruber





Unlocking value through major operational shifts and investments





Vast resource base and efficient production makes Rana Gruber a frontrunner in the iron ore industry

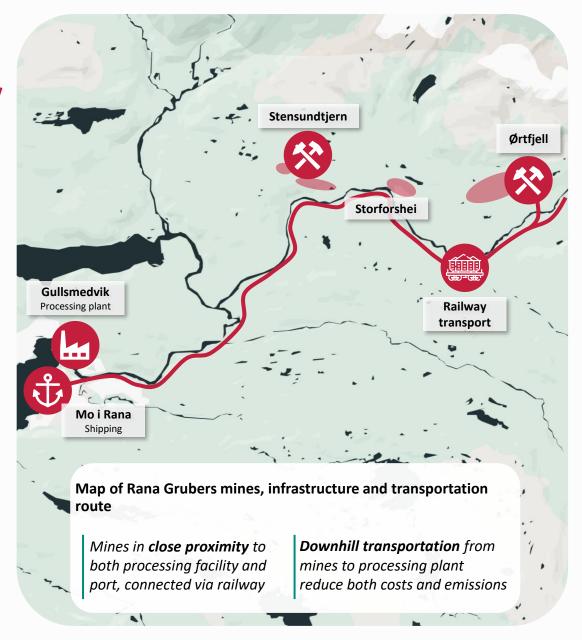




A large, high-quality resource base provides Rana Gruber with long-term production security and strategic flexibility. Updated resource statement to be provided in 2026



Concentrated operations paves way for highly efficient production and logistics





The unique properties of the Rana iron ore: Our ore outperforms

Example iron ore Hematite



Fe content (Unprocessed) No, or very limited processing potential



62% → **62%**

- → Naturally high Fe content in the raw material
- → Very difficult to further separate and improve quality, due to the natural properties of the ore

Rana Gruber iron ore Hematite



Fe content (Unprocessed)

Fe content potential (Processed)

32% → 67%



- → Raw Fe content of approximately 32%
- → ...however, very well suited for producing high-grade concentrates, due to easy mineral liberation, and efficient grinding and separation characteristics



Long-term mine planning maximises value across every stage – from exploration to final product

Exploration

>10 years to sales

Exploration drilling and study of geological/physical properties

Planning



5-10 years to sales

Long-term planning and development

Development



~5 years to sales

Tunnelling and mine preparation

Drilling



1-2 years to sales

Drilling for blast holes in UG mine

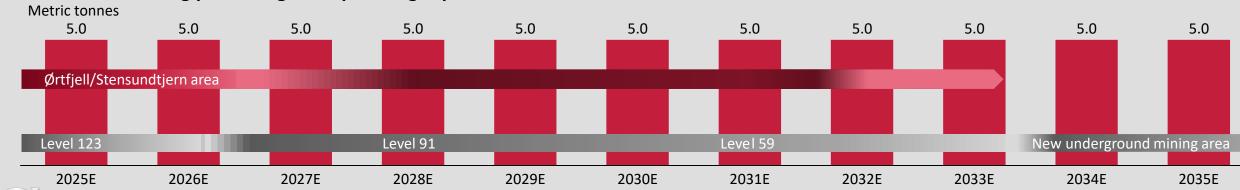
Production



1-3 months to sales

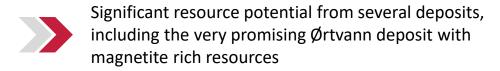
Blasting, transportation of ore, processing, and shipping of end products

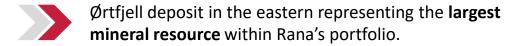
Production mining plan: Long-term planning is part of our DNA



Strategic exploration drilling unlocking future value

Attractive resources



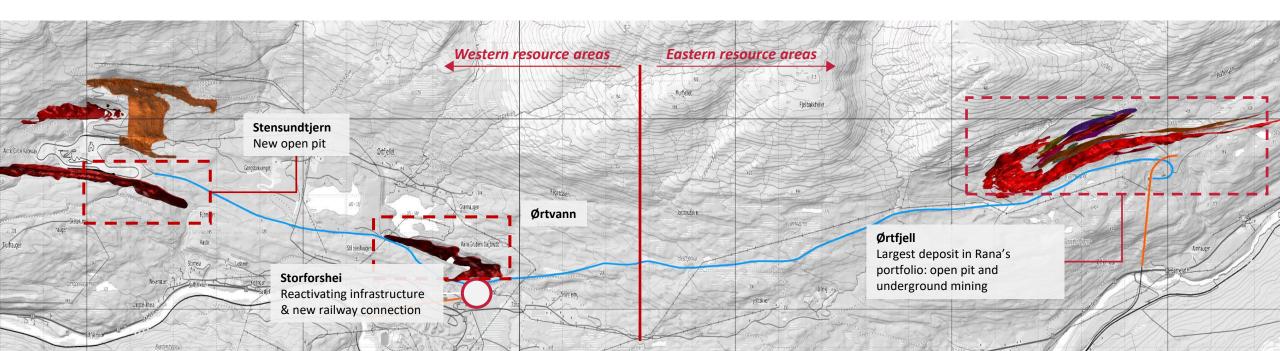


Strategic foundation

Invested in prioritised drilling activities to secure **flexibility** and optionality in mining operations.

Secure foundation for **sustainable production for decades**– resource statement to be disclosed in 2026

Rana Gruber's resources and mining areas





A move to production in western areas provides several options for efficient logistics



New open-pit ore production to commence around vear-end



Downhill transportation enables efficient logistics and cost benefits



Potential reactivation of infrastructure at Storforshei



Increasing optionality for future mines, with potential high-value deposits nearby



Alternative transport to existing crusher at Ørtfjell



Transport to Ørtfjell slightly affect emissions and OPEX, but within cash cost target



Lifting magnetite production to new hights



- → Magnetite output has increased significantly and will reach 175k/mt in 2025
- → Progressing towards more than 200k/mt annual production run rate



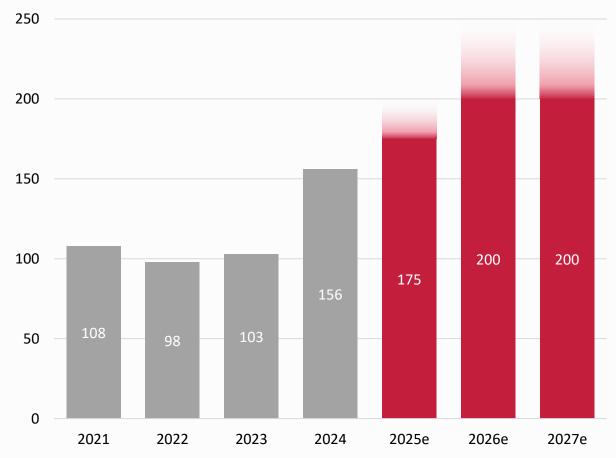
 Higher concentration of Magnetite from new open pit supports stable output



- Optionality to mix magnetite with hematite for rapid increase of iron content
- → High-quality output drives premium pricing and contributes to sustainable value chains

Accelerating magnetite output to achieve 200 000+ tonnes annually

Actual and estimated magnetite production (thousand mt)





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Gunnar Moe

Chief Executive Officer, Rana Gruber





Rana Gruber targets high-grade production within 2029 to drive the shift for sustainable steel production



The way of producing steel is changing

Direct reduced iron (DRI) production has risen 40% since 2020¹, despite declining global steel output. A big shift is expected around 2030 when many steel mills are projected to change production methods



Iron ore quality declines on a global level

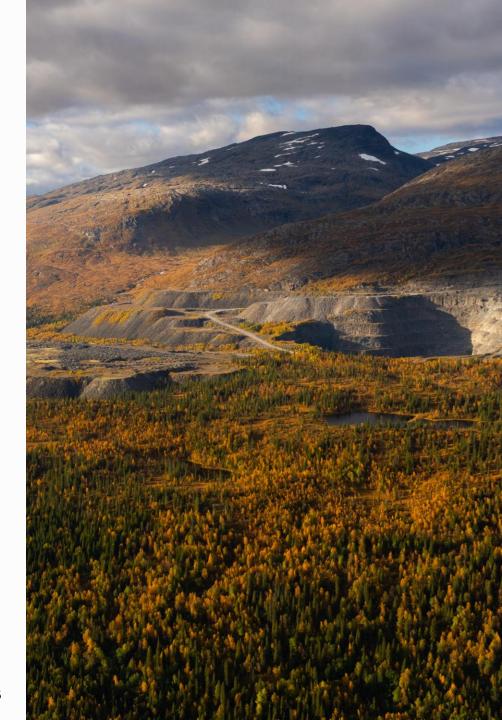
However, global iron ore quality is falling whilst the supply of high-grade iron ore remains limited.



Rana Gruber ready by 2029 to facilitate this shift

Rana Gruber's iron ore has the properties for high-grade production, and the ambition is to have a high-grade ready production facility by 2029 to cater for increased demand of quality iron ore.





Strategic foundation: Driving the shift towards green steel

Steelmaking's share of global carbon emissions¹, which has

increased in the recent period



..of which **35/0** are generated by the reduction and smelting of iron ore²

Public support for steel decarbonisation is rising, with DRI–EAF firmly established as Europe's preferred pathway

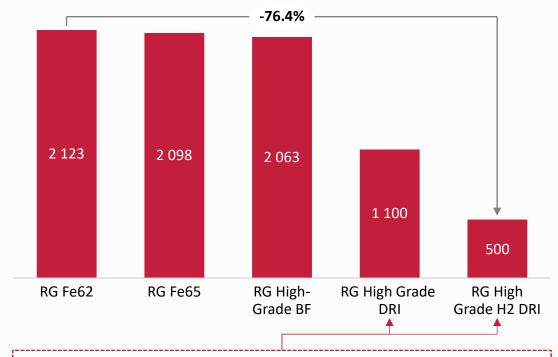
- → Government grants up
 €500m in six months, now totalling €15.1bn³
- → €700m in EIB concessional loans for three steel projects in 2024–2025
- → Nearly 90% of funding targets DRI–EAF projects



Illustration: GMK Center

Rana Gruber high-grade iron ore enables significant CO2 impact for steel makers in Europe

(CO2/ton steel produced)



Direct reduced iron (DRI) is made using gas rather than coal, but it can also run on green hydrogen to produce green iron and steel.

Source: Cargill and company estimates *Assuming production based on renewable energy sources



The solution and why: High-grade iron ore as an important input factor for the steel of tomorrow

58-65% Fe

The blast furnace method, while accepting lower grades, is a high CO2 emitter Blast furnace/
basic oxygen
furnace (BF-BOF)

Pelletising
Blast furnace
Basic oxygen
furnace

Furnace

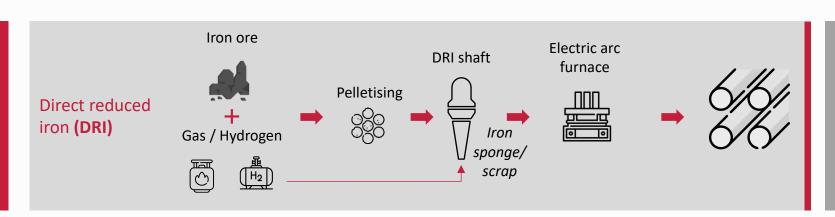
Pelletising
Blast furnace

~2 000

Kg CO2e/tonne steel produced

67%+ Fe

High-grade iron ore crucial in the less energy intensive DRI production



~1 000

Kg CO2e/tonne steel produced using natural gas

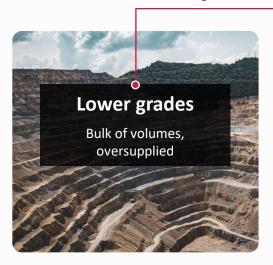
< 500

Kg CO2e/tonne steel produced using hydrogen



Market opportunity: Capturing imbalances in the market

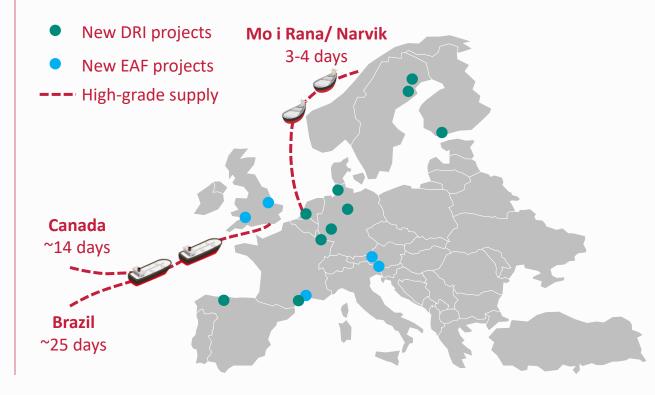
Market dynamics are changing





- → Increased segmentation of the market, with Australia and China driving production and demand for the bulk of volumes
- → Benchmark index lowered from Fe 62 → Fe 61
- → Steelmakers shifting to DRI-compatible production
- → European pipeline of green steel projects

New European DRI projects (2030) on the rise, with limited supply of nearby available high-grade





Economic advantages of high-grade production



Premium pricing

High-quality iron ore commands significant price premiums in the global market, with sustained differentiation from standard products



Improved profitability

Higher realised prices combined with optimised production lead to stronger profitability per tonne

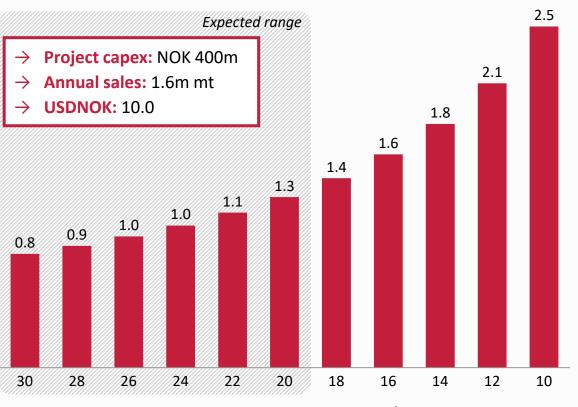


Attractive project economics

Project estimated to yield attractive returns with achieved price premium dependent on bilaterial negotiations with customers

Illustrative project payback time once operational

Years



Achieved price premium to Fe65 Index/mt (USD)



High-grade project timeline: Efficient ramp-up with minimal down-time

High-grade project plan: Step-by-step improvements with flexible timing based on operational progress and market conditions Illustrative timeline

Project approval

Board approval and project initiation

New processing equipment

 Order new processing equipment needed to upgrade current production facility



Installation of equipment

- Majority of equipment and infrastructure can be installed during normal operations
- Using areas of the facility that are currently not in use



Full high-grade production line installed

 Ongoing testing and gradual implementation of new equipment Rana Gruber producing highgrade iron ore concentrates





Nov 2025

2029

Installation in parallel with current production, with minimal down-time to support attractive project economics



From world-class resources to robust shareholder value

Vast resources of high-quality iron ore

Extensive base of high-quality iron ore from several sites around Mo i Rana ensuring production for decades.

2

Operational excellence

Operational capabilities and efficiency, with a strong track record and ability to increase product quality in line with ambitions, whilst producing at full capacity

3

Executing on high-grade

We are executing on our plans to produce highgrade iron ore by 2029, capturing value on market imbalances and customer needs as the steel industry transitions to new production methods

4

Strong commercial traction

Long-term relationships with blue chip customers among European steelmakers, supported by attractive offtake agreement and strategic partnership with Cargill 5

Solid financials and balance

Robust balance sheet and financial flexibility, based on strong earnings creation and a sound capital structure.

6

Robust returns

Attractive dividend policy to distribute 50-70% of adjusted net profit as quarterly dividends.

Distributed close to NOK 1.6 bn to shareholders since listing



Q&A

