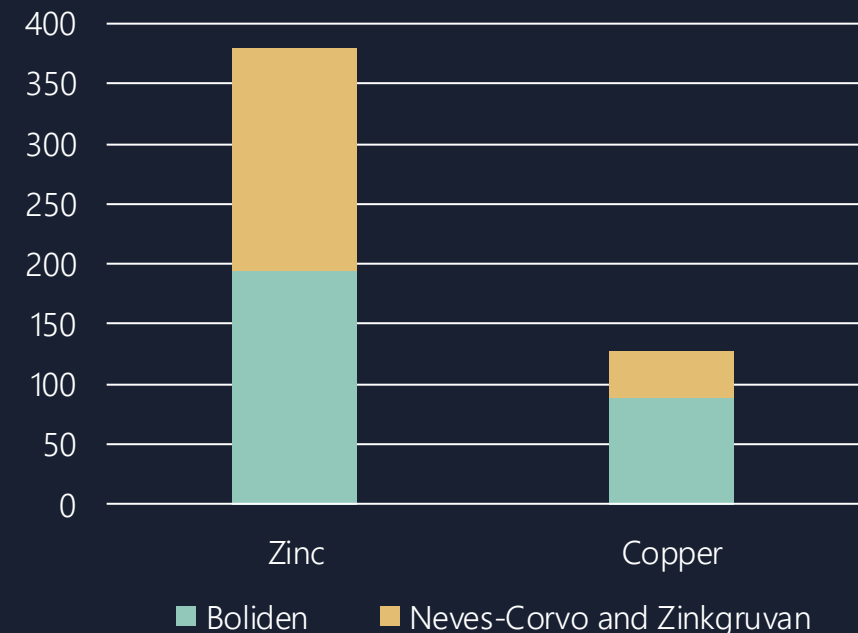


European steps forward to develop metal value-chains

Mikael Staffas, President and CEO

M&A 1: Europe in consolidation with acquisition of Somincor and Zinkgruvan

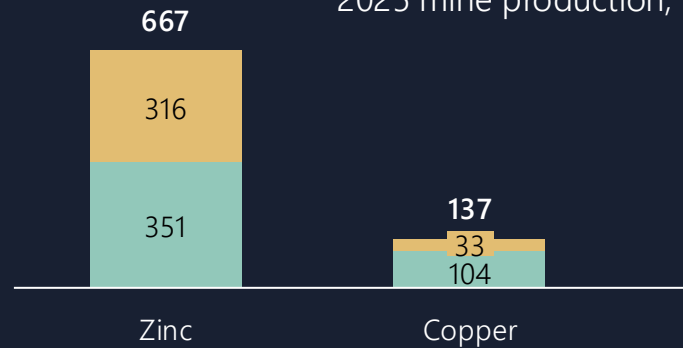
- Strong industrial logic and strategic fit
- Attractive financials
- Good development potential



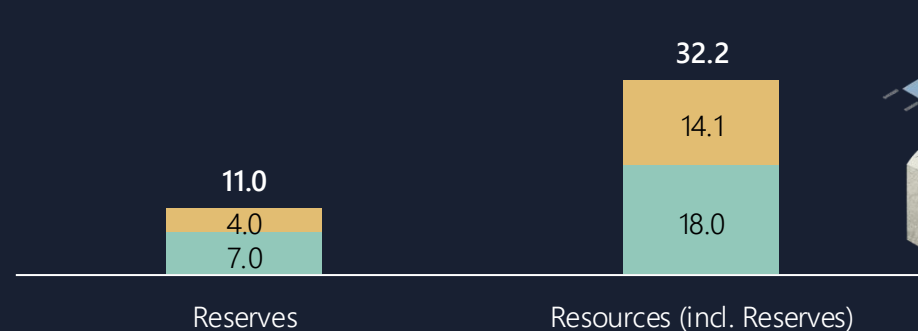
• *Based on figures for financial year 2023, including Tara in Care and Maintenance from July 2023

M&A 2: South-American partnership financed through share issue

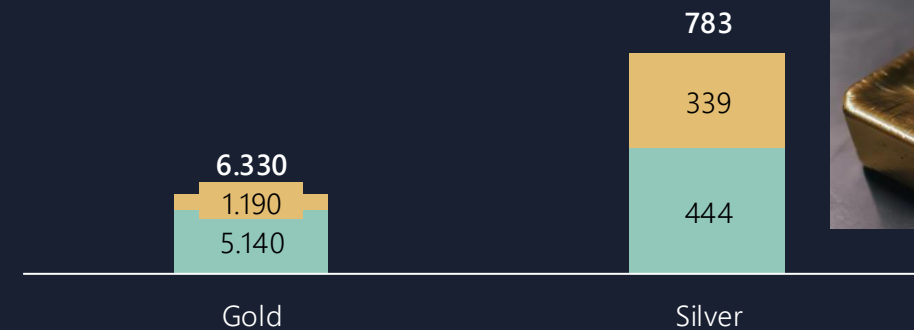
Base metals in concentrate
2025 mine production, ktonnes*



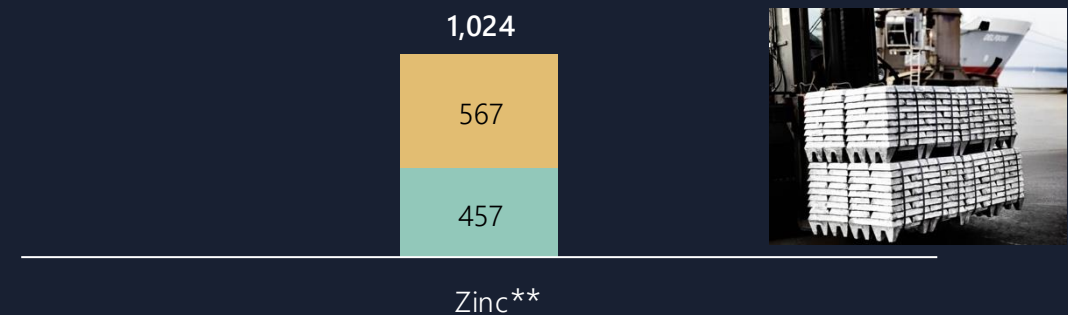
Zinc resources and reserves
2025 contained, Mtonnes*



Precious metals in concentrate
2025 mine production, tonnes*



Zinc metal
2025 smelter production, ktonnes*



The Laver copper project – increasing European supply

- Large scale greenfield project in the north of Sweden
 - Increase of European copper concentrate production ~10 percent in mid 2030's
 - Bi-products gold, silver molybdenum
- Mining concession approved summer 2026
 - Environmental permit remaining
- ~3 billion EUR pre-production investment
 - extensive technological opportunities
- Long-term stable and competitive business conditions necessary



Technology pathway and key Levers

The majority of future reductions are expected to come from electrification, cleaner energy sources and targeted operational transformation.

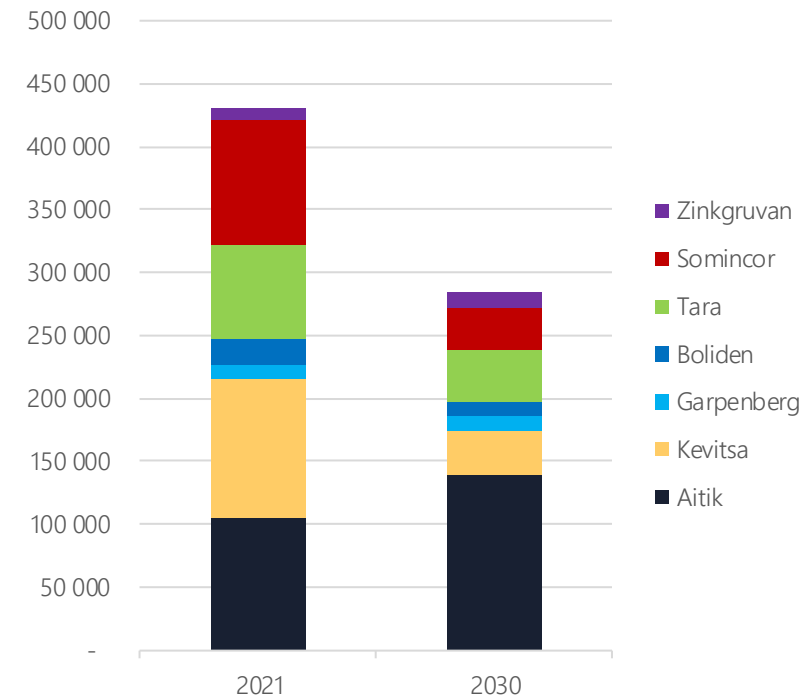
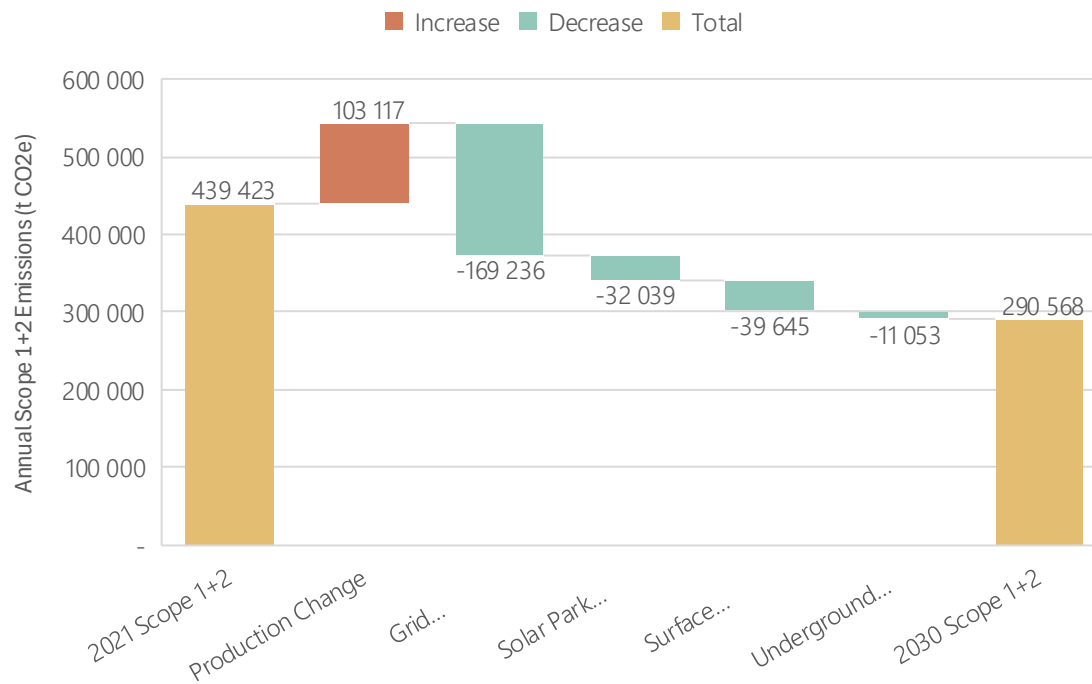
Main levers

- Mining fleet electrification
- Renewable and lower-carbon electricity
- Underground equipment electrification
- Energy efficiency improvements
- Site-specific decarbonization initiatives

Key challenge

Production growth can offset a significant share of emission reductions, making prioritization and execution critical.

Scope 1+2 Decarbonization Levers



Thank you!

Month DD, YYYY



BOLIDEN