

## **Minerals for a sustainable future**



#### **Nordic Mining Day**

Toronto 04 March 2024

EUROPEAN RAW MATERIALS ALLIANCE **SUSTAINABLE G** Towards Sustainable Mining **DEVELOPMENT G** Bærekraft i Norsk Bergindustri This document has been used by Nordic Mining during an oral presentation. Therefore, this document is incomplete without the oral explanations, comments and supporting instruments that were submitted during the referred presentation. To the extent permitted by law, no representation or warranty is given, express or implied, as to the accuracy of the information contained in this document.

Some of the statements made in this document contain forward-looking statements. To the extent permitted by law, no representation or warranty is given, and nothing in this document or any other information made available during the oral presentation should be relied upon as a promise or representation as to the future condition of Nordic Mining's business.







- Founded in 2006
- 14 800 shareholders
- Listed on Oslo Stock Exchange at Euronext Expand (NOM)
- Focus on production of high-end minerals and metals
- Constructing the first greenfield mine in Norway for several decades
- 30 employees, growing to 110 at production ramp-up in 2024
- Production of natural rutile and garnet
- Mine life of 39 years

### Looking back: Early inspired by EU's policy on minerals

The Nordic region:

✓ Significant geological potential

- ✓ Scarcely populated
- ✓ Close to the European market
- ✓ Leading technology institutions and vendors
- ✓ Matured ESG focus



**Background**, aim and structure EU "Raw Materials Initiative" •Aim: securing sustainable supplies of raw materials •Launched in 2008, consolidated in 2011 •Non-energy, non-agricultural raw materials •Connecting EU external and internal policies

Integrated strategy (3 pillars)

Ensure level playing field in access to resource in third countries

**Raw Materials Initiative** 

Foster Boost sustainable supply resource efficiency from European and recycling sources



EU 2008:

### Striking balance: World's most climate friendly titanium feedstock

Z Industry leader on GHG emissions<sup>1</sup> 3.3 **Global Warming Potential** 2,3 2,2 kgCO<sub>2</sub> eq. per kg product concentrate 2 0,79 0,5 0,41 0,17 Natural Synthetic Titanium Synthetic Natural Natural Titanium Titanium rutile South slag Canada rutile rutile slag South rutile India slag China rutile Engebø Africa Australia Africa Australia







# Safety – Environment - Innovation

ADD ADDA

