

Our vision:

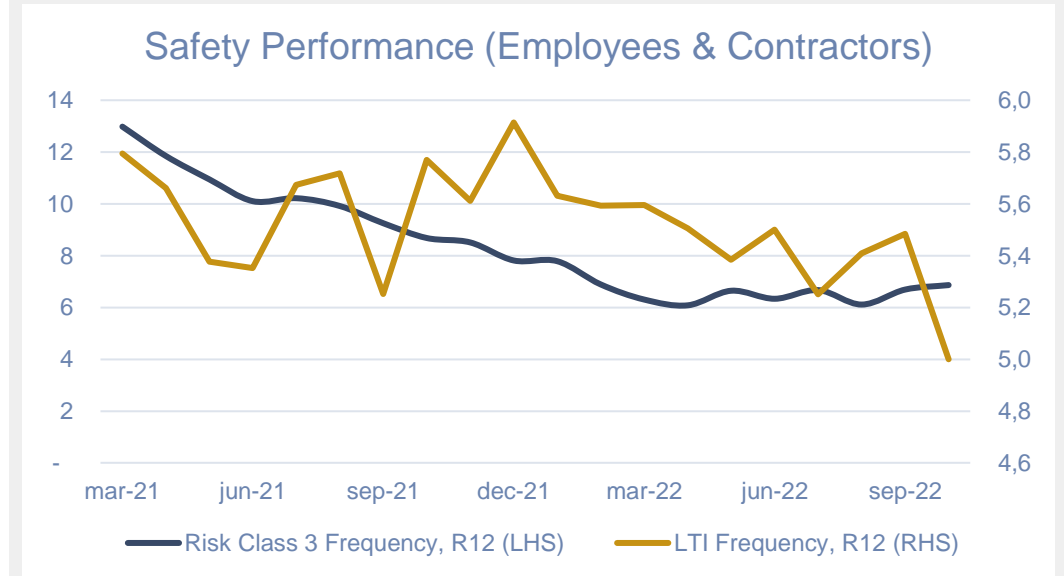
To be the most climate friendly
and respected metal provider in
the world

Åsa Jackson, SVP Corporate Responsibility



Care for people – workplace of tomorrow

- Safe and healthy workplaces
 - 14 years fatality free
 - Severity index continue to decrease, accident frequency is a challenge
 - Proactive risk management, learn from high performers, best available technology
- Vision, purpose and value-based culture
 - Improved safety performance
 - Higher involvement in strategy implementation
 - Increased ability to attract, retain and develop for the future



Care, Courage, Responsibility

Care for climate – more ambitious decarbonization targets

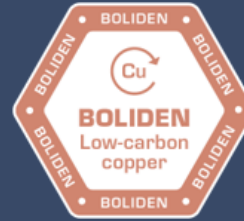


- Raising our ambition to reach our vision
- Current CO₂ target
 - Reduce Scope 1 and 2 CO₂ intensity by 40% (2012 – 2030)
 - Net-zero carbon emissions in Scope 1 and 2 by 2050
- New improved CO₂ targets
 - New base year and absolute target for Scope 1 and 2 emission reduction
 - Adding a Scope 3 target
 - Introducing a product intensity target
- Targets in line with Science Based Targets initiative
 - Application submitted

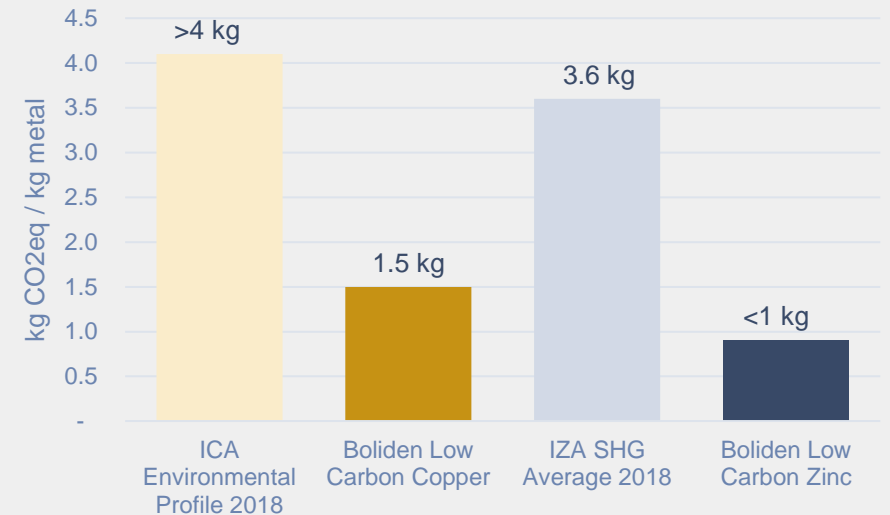
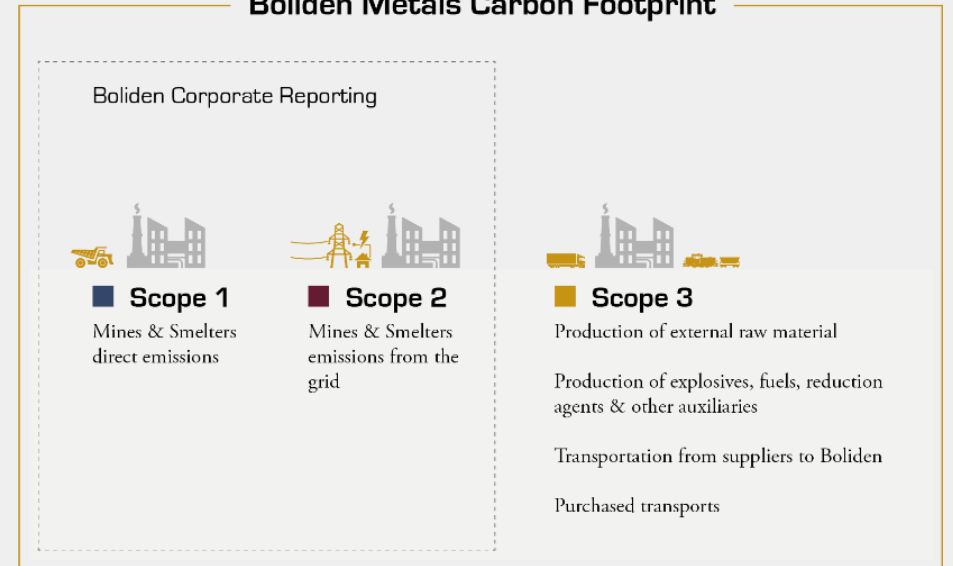


Leading climate performance

- Well positioned compared to global average
- Access to fossil free energy
- World leading productivity
- Early adopters of new technology



Boliden Metals Carbon Footprint



Our new climate targets – to continue to be the climate leader

Submitted to SBTi 

2030 target based on 2021 baseline

Scope 1 and 2

40% Absolute Scope 1 and 2 emission reduction

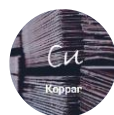


Scope 3

30% Absolute Scope 3 emission reduction



Product intensity (Scope 1+2+3 upstream)



100% copper production on average lower than **Low-Carbon Copper** 1.5 t CO₂e/t Cu (global average >4 t)

Not required



100% zinc production on average lower than **Low-Carbon Zinc** 1.0 t CO₂e/t Zn (global average 3.6 t)

”Cradle to gate, no credits, no offsets”

Current activities in decarbonization roadmap

Completed / In progress

- Electric trolleys in Aitik and Kevitsa
- Implementation of electric trolley system and electric road transports in the Boliden Area
- Heat exchangers in Kankberg and Garpenberg
- Introduction of explosives with reduced climate footprint
- Plastic separation and desulphurization plant in Bergsöe
- Nickel concentrate dryer in Harjavalta
- District heating in Rönnskär
- Green zinc – Odda 4.0



Commitment to world class sustainability performance



People

Health and safety
Culture and leadership
Diversity and inclusion
Attractive employer



Environment

Climate
Waste and resource usage
Biodiversity
Water management
Emissions



Society

Anti-bribery, corruption and sanctions
Human rights
Stakeholder dialogues
Business partners