

To whom it may concern

Deres ref./Your ref.:

Deres brev/Your letter:

Vår ref./Our ref.:  
MT 03022026\_01

Dato/Date:  
3<sup>rd</sup> Feb. 2026

## Letter of compliance RoHS

Glencore Nikkelverk produces electrolytic nickel and cobalt supplied as

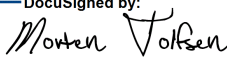
- Ni full plate
- Ni cut cathodes 1' x 1', 2' x 2' and 4' x 4'
- Ni crowns and D-crowns
- Co cut cathodes

The refinery in Norway is not regulated by the Restriction on Hazardous Substances (RoHS) legislation, but our products are when sold to markets regulated by RoHS 2011/65/EU Annex II and amending Directives. Our analytical certificates confirm that the levels of Lead (Pb), Cadmium (Cd), Hexavalent Chromium (Cr VI) and Mercury (Hg) are below the limits set by RoHS. The same apply to PBB's, PBDE's, DEHP, DBP, BBP, DBP and DIBP.

Production of nickel and cobalt from sulphidic matte and various custom feed includes the removal of substances such as Pb, Cd and Hg. Nikkelverk does not handle any of the other substances listed. There is no intentional addition of impurities (metals other than nickel).

Nikkelverk has been ISO 14001 certified since 2000. We are also ISO 50001 certified (since 2016), ISO 45001 certified (since 2008) and ISO 9001 certified (since 1994).

Best Regards,

DocuSigned by:  
  
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Morten Tolfsen  
Quality Coordinator  
Glencore Nikkelverk AS  
Kristiansand, Norway