



# NIKKELVERK

A GLENCORE COMPANY

## A-Grade Nickel Cathode

### Typical Analysis

Nickel	99.98%	Lead	0.0001%
Carbon	0.002%	Nitrogen	0.0003%
Cobalt	0.0002%	Oxygen	0.002%
Copper	0.0001%	Silver	0.0001%
Hydrogen	0.0003%	Sulphur	0.0002%
Iron	0.0005%	Zinc	0.0002%

Nikkelverk NICKEL is guaranteed to meet the chemical requirements of ISO 6283 grade R9995 and ASTM B39-79

Bulk density of 25 mm, 50 mm and 100 mm squares: Approx. 6 kg/dm<sup>3</sup>, 5.1 kg/dm<sup>3</sup> and 3.6 kg/dm<sup>3</sup>

Size and thickness may vary.



### Product Description

Nikkelverk A-Grade Nickel has one of the lowest concentrations of total impurities of any commercially available nickel. This high purity product is a result of research and innovative technology, combined with a strong customer focus.

A range of packaging options are available.

Further information and assistance are available upon request and on the following webpages:

[www.nikkelverk.no](http://www.nikkelverk.no)

[www.glencore.com](http://www.glencore.com)

### Standard Packaging



2,000 kg polypropylene bag ("Big bag"), strapped to a wooden pallet.



4 x 250 kg steel drums, net weight 1,000 kg, strapped to a skidded wooden pallet.

\*100mm squares will have net weight of 800 kg (4x200 kg) due to density.



1,280 mm x 720 mm whole untrimmed cathode, net weight approx. 1,000 kg, strapped to wooden skids.

Safety Data Sheet available on our web page

**COMPANY WITH  
MANAGEMENT SYSTEM  
CERTIFIED BY DNV GL**

= ISO 9001 =  
= ISO 14001 =  
= ISO 45001 =  
= ISO 50001 =

*The Quality Management System for the production of nickel products at Nikkelverk's refinery located in Kristiansand, Norway is ISO 9001, ISO 14001, ISO 45001 and ISO 50001 registered.*