

Report No.: 076816

24.6.2020

Voima Gold Oy
Bulevardi 5
00120 Helsinki

Request: S20-22882
Customer referral number:
Order number: S20-22882 JAL
Received on: 8.6.2020

Results

Analytical method: 4251G
Analytical method description: Determination of gold content by cupellation
Standard Method: SFS-EN ISO 11426, mod.

Analytical method code	4251G *	4251G(2) *	4251G *
Parameter	Au *	Au *	Average *
Unit	‰	‰	‰
Sample id			
000 207	999.9	999.9	999.9
000 620	999.9	999.9	999.9
A000 007	999.9	999.9	999.9
A000 114	999.9	999.9	999.9

* Accredited

Analytical method: 4472G
Analytical method description: Weigh

Analytical method code	4472G	4472G
Parameter	Bar	Sample
Unit	g	g
Sample id		
000 207	100	2.81
000 620	100	3.54
A000 007	1000	5.59
A000 114	1000	8.44

Additional note

Comments are not accredited.

1. Finnish Assay Office Eurofins Labtium's assayer has randomly handpicked sample bars directly from Voima's vault.
2. The selected bars have been drilled (ISO 11596 Jewellery — Sampling of precious metal alloys for and in jewellery and associated products) and the drilling samples have been delivered to Eurofins Labtium's laboratory by the assayer.
3. The drilling samples have been analyzed in Eurofins Labtium's laboratory by cupellation analysis.
4. This report has been delivered and the drilling samples have been returned to Voima.

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Satu Korteniemi
Asiantuntija

Distribution

Voima Gold Oy



VOIMA
GOLD

Result relates to the received and tested sample. Test report shall not be reproduced except in full. Measurements uncertainties on request.