

**Institute of Public Health in Ostrava**

Centre of Hygienic Laboratories

CAI Accredited Testing Laboratory No.1393 according to SN EN ISO/IEC 17025:2018

Partyzánské nám stí 2633/7, Moravská Ostrava, 702 00 Ostrava

L 1393

TEST REPORT No. 50974/2022

Customer : Riedl Inge



Set No. : 30070

Sample Received : 15.9.2022 14:00

Sample Analyzed : 15.9.2022 - 20.9.2022

Ref. No. : ZU/08232/2022

File No. : S-ZU/08232/2022

File code : 2.0.4

Sample information

Sample No.: 101945
Sampling date: not mentioned **Sampling time:** not mentioned
Sample name: Proben 1
Sample Type: colloids
Sampled by: customer
Mode of sampling: not mentioned
Purpose: on the request customers

Results - chemical analysis

Parameter	Value	Unit	Type	Method used	Uncertainty
gold	3,74	mg/l	A	SOP OV 201	¹ 20%

Notice to sampling: The sampling itself is not a subject of accreditation.**Sample information**

Sample No.: 101946
Sampling date: not mentioned **Sampling time:** not mentioned
Sample name: Proben 6
Sample Type: colloids
Sampled by: customer
Mode of sampling: not mentioned
Purpose: on the request customers

Results - chemical analysis

Parameter	Value	Unit	Type	Method used	Uncertainty
gold	3,70	mg/l	A	SOP OV 201	¹ 20%

Notice to sampling: The sampling itself is not a subject of accreditation.**Sample information**

Sample No.: 101947
Sampling date: not mentioned **Sampling time:** not mentioned
Sample name: Proben 8
Sample Type: colloids
Sampled by: customer
Mode of sampling: not mentioned
Purpose: on the request customers

Results - chemical analysis

Parameter	Value	Unit	Type	Method used	Uncertainty
gold	3,97	mg/l	A	SOP OV 201	¹ 20%

Notice to sampling: The sampling itself is not a subject of accreditation.

Sample information

Sample No.:	101948				
Sampling date:	not mentioned		Sampling time:	not mentioned	
Sample name:	Proben 10				
Sample Type:	colloids				
Sampled by:	customer				
Mode of sampling:	not mentioned				
Purpose:	on the request customers				

Results - chemical analysis

Parameter	Value	Unit	Type	Method used	Uncertainty
gold	5,68	mg/l	A	SOP OV 201	¹ 20%

Notice to sampling: The sampling itself is not a subject of accreditation.

Sample information

Sample No.:	101949				
Sampling date:	not mentioned		Sampling time:	not mentioned	
Sample name:	Proben 11				
Sample Type:	colloids				
Sampled by:	customer				
Mode of sampling:	not mentioned				
Purpose:	on the request customers				

Results - chemical analysis

Parameter	Value	Unit	Type	Method used	Uncertainty
gold	3,49	mg/l	A	SOP OV 201	¹ 20%

Notice to sampling: The sampling itself is not a subject of accreditation.

Sample information

Sample No.:	101950				
Sampling date:	not mentioned		Sampling time:	not mentioned	
Sample name:	Proben 12				
Sample Type:	colloids				
Sampled by:	customer				
Mode of sampling:	not mentioned				
Purpose:	on the request customers				

Results - chemical analysis

Parameter	Value	Unit	Type	Method used	Uncertainty
gold	4,70	mg/l	A	SOP OV 201	¹ 20%

Notice to sampling: The sampling itself is not a subject of accreditation.

Method specification :

SOP OV 201 (SN EN ISO 17294-1, SN EN ISO 17294-2)

Laboratory workplace:

⁽¹⁾ - analyses performed at Ostrava (Partyzánské nám stí 2633/7, Moravská Ostrava, 702 00 Ostrava)

Methods in TYPE column: "A" within the scope of accreditation

< the result is below the quantification limit, > the result is higher than the value presented

Results deal with tested samples only.

If the laboratory is not responsible for the sampling phase, the results refer to the sample as received.

Without a written consent of the laboratory, this Report can be reproduced only complete.

These expanded uncertainties of measurement are obtained by multiplying of standard uncertainty of measurement by extending coefficient k=2 (for confidence level 95%). Uncertainty of sampling not included.

If the sampling is not subject to accreditation, information about the sample, except the sample number, was provided by the customer and the laboratory is not responsible for this information.

Checked by:

Completed by:

Number of pages: 3

Date: 20.9.2022

Mgr. Ivona Smolová
Deputy Head of Hygienic Laboratories Center



End of protocol
