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Gdansk, 07.02.2024

AB 1755

CERTIFICATE OF ANALYSIS No. S/CL/108/2024 aR

Customer	MELS NORGE Løkkegangen 2, 0251 Oslo		
Basis for analysis order number, contract number	Subject of analysis sample matrix	Condition of samples correct / incorrect - according to I-01/PO-03 instruction	
Z/CL/108/2024	Shilajit	Correct	
Place of sampling according to the Customer's information	Date of sampling according to the Customer's information	Date of samples' delivery to the laboratory	Analysis completion date
No data	No data	26.01.2024	31.01.2024
Analyses conducted by:		Additional information	
EkotechLAB Marek Klein S.K.A. R&D Laboratory Fiszera Street 14, 80-231 Gdańsk, Poland		None	

Samples identification:

No.	Sample labeling by Customer	Sample labeling by Laboratory
1.	Shilajit altaj	168/24

Results:

No.	Sample code	Subject of determination	Method*	Result ***	Unit
1.	168/24	Silver (Ag)	PN-EN ISO 11885:2009 (E)/A PN-EN 13805:2014 (E)/A	Below the working range of the method**	mg/kg
2.		Cadmium (Cd)	PN-EN ISO 11885:2009 (E)/A PN-EN 13805:2014 (E)/A	Below the working range of the method**	mg/kg
3.		Chrome (Cr)	PN-EN ISO 11885:2009 (E)/A PN-EN 13805:2014 (E)/A	Below the working range of the method**	mg/kg
4.		Copper (Cu)	PN-EN ISO 11885:2009 (E)/A PN-EN 13805:2014 (E)/A	Below the working range of the method**	mg/kg
5.		Iron (Fe)	PN-EN ISO 11885:2009 (E)/A PN-EN 13805:2014 (E)/A	142	mg/kg
6.		Manganese (Mn)	PN-EN ISO 11885:2009 (E)/A PN-EN 13805:2014 (E)/A	55	mg/kg
7.		Nickel (Ni)	PN-EN ISO 11885:2009 (E)/A PN-EN 13805:2014 (E)/A	Below the working range of the method**	mg/kg
8.		Lead (Pb)	PN-EN ISO 11885:2009 (E)/A PN-EN 13805:2014 (E)/A	Below the working range of the method**	mg/kg
9.		Vanadium (V)	PN-EN ISO 11885:2009 (E)/A PN-EN 13805:2014 (E)/A	Below the working range of the method**	mg/kg
10.		Zinc (Zn)	PN-EN ISO 11885:2009 (E)/A PN-EN 13805:2014 (E)/A	13	mg/kg
11.		Mercury (Hg)	PN-EN ISO 11885:2009 (E)/NA PN-EN 13805:2014 (E)/NA	Below the working range of the method**	mg/kg

* The method is in the form: No. of test procedure / analytical technique / A - accredited, NA - not accredited, P - performed by the subcontractor

** method working range from 4 to 200 mg/kg

mgr inż. Joanna Klein
Kierownik ds. Jakości
ekotechLAB

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Junior Instrumental Analysis Specialist

Approved by: Joanna Klein
Quality Manager

*** The measurement uncertainty is expressed at the customer's request, or when it is relevant for the interpretation of the results - as the expanded uncertainty at the probability level of 95% and the coverage factor $k = 2$, the given uncertainty does not include the sampling stage. The laboratory is not responsible for the sampling and transport stage. Without the written consent of the Laboratory, the test report may not be reproduced except in full. The results relate to the tested samples only. The period for submitting a complaint is 14 days from the date of receipt of the report.

THE END OF REPORT