



CERTIFICATE OF ANALYSIS

Work Order	: PR2692299	Issue Date	: 27-Jul-2026
Amendment	: (Partial Report)		
Customer	: CZECH-CARBON s.r.o.	Laboratory	: ALS Czech Republic, s.r.o.
Contact	: Jiří Šindelář	Contact	: Client Service
Address	: Opletalova 1535/4 Nové Město 110 00 Praha 1	Address	: Na Harfe 336/9 Prague 9 - Vysocany 190 00 Czech Republic
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Telephone	: ----	Telephone	: +420 226 226 228
Project	: ----	Page	: 1 of 3
Order number	: ----	Date Samples	: 20-Jul-2026
		Received	
		Quote number	: ----
Site	: ----	Date of test	: 21-Jul-2026 - 24-Jul-2026
Sampled by	: zákazník	QC Level	: ALS CR Standard Quality Control Schedule

General Comments

The laboratory declares that the test results relate only to the listed samples. If "ALS" is not included in the test report in the "Sampled by" section, then the results refer to the sample as received.

Responsible for accuracy

Signatories

Lubomír Pokorný

Position

Country Manager

The company is certified according to ČSN EN ISO 14001 (Environmental management systems) and ČSN ISO 45001 (Occupational health and safety management systems)

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Analytical Results

Sub-Matrix: INDUSTRIAL SOLID

Sub-Matrix: INDUSTRIAL SOLID				Client sample ID	Aktivní uhlí		----		----	
				Laboratory sample ID	PR2692299001		----		----	
				Client sampling date / time	[20-Jul-2026]		----		----	
Parameter	Method	LOR	Unit	Result	MU	Result	MU	Result	MU	
Other										
Annex Analyte	I-ANNEX-IND	-	--		----	----	----	----	----	

Sub-Matrix: SOIL

Sub-Matrix: SOIL				Client sample ID		Aktivní uhlí		----		----	
				Laboratory sample ID		PR2692299001		----		----	
				Client sampling date / time		[20-Jul-2026]		----		----	
Parameter	Method	LOR	Unit	Result	MU	Result	MU	Result	MU		
Physical Parameters											
Dry matter @ 105°C	S-DRY-GRCI	0.10	%	96.0	± 5.0%	----	----	----	----		
Extractable Metals / Major Cations											
Aluminium	S-METAXHB2	1.0	mg/kg DW	82.4	± 20.0%	----	----	----	----		
Antimony	S-METAXHB1	0.50	mg/kg DW	<0.50	----	----	----	----	----		
Arsenic	S-METAXHB1	0.50	mg/kg DW	<0.50	----	----	----	----	----		
Barium	S-METAXHB1	0.20	mg/kg DW	55.9	± 20.0%	----	----	----	----		
Beryllium	S-METAXHB1	0.010	mg/kg DW	<0.010	----	----	----	----	----		
Bismuth	S-METAXHB2	1.0	mg/kg DW	<1.0	----	----	----	----	----		
Boron	S-METAXHB2	1.0	mg/kg DW	6.9	± 20.0%	----	----	----	----		
Cadmium	S-METAXHB1	0.40	mg/kg DW	<0.40	----	----	----	----	----		
Calcium	S-METAXHB2	50	mg/kg DW	2680	± 20.0%	----	----	----	----		
Chromium	S-METAXHB1	0.50	mg/kg DW	<0.50	----	----	----	----	----		
Cobalt	S-METAXHB1	0.20	mg/kg DW	<0.20	----	----	----	----	----		
Copper	S-METAXHB1	1.0	mg/kg DW	1.5	± 20.0%	----	----	----	----		
Iron	S-METAXHB1	10	mg/kg DW	108	± 20.0%	----	----	----	----		
Lead	S-METAXHB1	1.0	mg/kg DW	<1.0	----	----	----	----	----		
Lithium	S-METAXHB1	1.0	mg/kg DW	<1.0	----	----	----	----	----		
Magnesium	S-METAXHB2	5.0	mg/kg DW	367	± 20.0%	----	----	----	----		
Manganese	S-METAXHB1	0.50	mg/kg DW	137	± 20.0%	----	----	----	----		
Mercury	S-METAXHB1	0.20	mg/kg DW	<0.20	----	----	----	----	----		
Molybdenum	S-METAXHB1	0.40	mg/kg DW	<0.40	----	----	----	----	----		
Nickel	S-METAXHB1	1.0	mg/kg DW	1.6	± 20.0%	----	----	----	----		
Phosphorus	S-METAXHB1	5.0	mg/kg DW	158	± 20.0%	----	----	----	----		
Potassium	S-METAXHB2	5.0	mg/kg DW	3530	± 20.0%	----	----	----	----		
Selenium	S-METAXHB2	2.0	mg/kg DW	<2.0	----	----	----	----	----		
Silicon	S-METAXHB2	50	mg/kg DW	131	± 20.0%	----	----	----	----		
Silver	S-METAXHB1	0.50	mg/kg DW	<0.50	----	----	----	----	----		
Sodium	S-METAXHB2	15	mg/kg DW	16	± 20.0%	----	----	----	----		
Strontium	S-METAXHB1	0.10	mg/kg DW	10.4	± 20.0%	----	----	----	----		
Sulphur	S-METAXHB2	30	mg/kg DW	37	± 20.0%	----	----	----	----		
Tellurium	S-METAXHB2	1.0	mg/kg DW	<1.0	----	----	----	----	----		
Thallium	S-METAXHB1	0.50	mg/kg DW	<0.50	----	----	----	----	----		
Tin	S-METAXHB1	1.0	mg/kg DW	<1.0	----	----	----	----	----		
Titanium	S-METAXHB2	0.20	mg/kg DW	3.01	± 20.0%	----	----	----	----		
Vanadium	S-METAXHB1	0.10	mg/kg DW	<0.10	----	----	----	----	----		
Zinc	S-METAXHB1	3.0	mg/kg DW	5.7	± 20.0%	----	----	----	----		
Zirconium	S-METAXHB2	5.0	mg/kg DW	<5.0	----	----	----	----	----		

When sampling date is not provided by the client, the laboratory determines it for procedural reasons, then it is equal to the date of receipt of the sample to the laboratory and is displayed in brackets. Measurement uncertainty is expressed as expanded measurement uncertainty with coverage factor $k = 2$, representing 95% confidence level.

Key: LOR = Limit of reporting; MU = Measurement Uncertainty. The MU does not include sampling uncertainty.

Brief Method Summaries

Analytical Methods	Method Descriptions
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(Partial Report)

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Analytical Methods	Method Descriptions
<i>Location of test performance: Bendlova 1687/7 Ceska Lipa Czech Republic 470 01</i>	
*I-ANNEX-IND	Results of non-routine analyses mentioned in Annex.
*I-ANNEX-PHY	Results of non-routine analyses mentioned in Annex.
<i>Location of test performance: Na Harfe 336/9 Prague 9 - Vysocany Czech Republic 190 00</i>	
S-DRY-GRCI	CZ_SOP_D06_01_045 (CSN ISO 11465, CSN EN 12880, CSN EN 14346:2007), CZ_SOP_D06_07_046 (CSN ISO 11465, CSN EN 12880, CSN EN 14346:2007, CSN 46 5735) Determination of dry matter by gravimetry and determination of moisture by calculation from measured values.
S-METAXHB1	CZ_SOP_D06_02_001 (US EPA Method 200.7, CSN EN ISO 11885, US EPA Method 6010, SM 3120) - Determination of elements by atomic emission spectrometry with inductively coupled plasma and stoichiometric calculations of compounds concentration from measured values. Sample was homogenized and mineralized by aqua regia prior to analysis.
S-METAXHB2	CZ_SOP_D06_02_001 (US EPA Method 200.7, CSN EN ISO 11885, US EPA Method 6010, SM 3120) - Determination of elements by atomic emission spectrometry with inductively coupled plasma and stoichiometric calculations of compounds concentration from measured values. Sample was homogenized and mineralized by aqua regia prior to analysis.
Preparation Methods	Method Descriptions
<i>Location of test performance: Na Harfe 336/9 Prague 9 - Vysocany Czech Republic 190 00</i>	
S-PPHOM2	Drying and sieving of sample on the grain size < 2 mm

The symbol "*" for the method indicates a test outside the scope of accreditation of the laboratory or subcontractor. If the UNICO-SUB code is stated in the method table, this only informs that the tests have been performed by a subcontractor and the results are given in an annex to the test report, including information on test accreditation. If the lab used for matrix outside the scope of accreditation or non-standard sample matrix procedure specified in the accredited method and issues non-accredited results, this fact is stated on the title page of this protocol in the section "Notes". If the test report shows the results of subcontracting, the place of performance of the test is outside the laboratories of ALS Czech Republic, s.r.o.

The method for calculating of the summation parameters is available on request in the customer service.

The end of the certificate of analysis