

Test Report



Testing Laboratory No. 1455 accredited by ČIA
according to ČSN EN ISO/IEC 17025:2018

Test Report No.	9771	Page	1 of 32
Sample No.	20230228-20230230; 20230265 – 20230369 except 20230297, 20230311, 20230334, 240054 – 240055, 240228 – 240229, 240315 - 240316	Date of issue	January 6, 2025
Date of acceptance	July 18, August 15, 2023, January 23, 2024, August 14, 2024, December 5, 2024	Customer	PRECIOSA a.s. Bc. Ester Mynářová Opletalova 3197/17 Jablonec nad Nisou, 466 01 Czech Republic
Sample Description	117 x Samples of glass		
Date of the test execution	July 19– December 11, 2023, January 23 – February 8, 2024, August 14 – August 23, 2024, December 11 – December 19, 2024		

Results summary:

Required test ^{A)}	Parameter	Conclusion
1. REACH – Annex XVII, item 63	Lead in mass	PASS
2. REACH – Annex XVII, item 23	Cadmium in mass	PASS
3. REACH – Annex XVII, item 27	Nickel in leach	PASS
4. CPSIA Section 101(a)(2)	Lead in mass	PASS
5. EN 71-3 + A1 part 3	Migration test	PASS
6. ASTM F2923 section 8, 9 a 10	Migration test	PASS
7. ASTM F963 section 4.3.5.; 8.3.1; 8.3.4.	Migration test	PASS

^{A)} the cited standard is in the current version

Description of the decision rule for conformity statements (Conclusion in this test report):

PASS – Measured value including measurement uncertainty is lower than the limit.

FAIL – Measured value including measurement uncertainty is higher than or equal to the limit.

Test Report Approved by:

Name of the authorized person	Position	Signature
Ing Martina Drahovzalová	Head of Laboratory	

Results, in this test report, apply only to the samples as received.

This test report shall not be reproduced except in full without approval of the laboratory.

Measurement uncertainty is an expanded measurement uncertainty corresponding to 95% confidence level with an expansion coefficient $k = 2$.

The laboratory activities were performed in the laboratory facility at the address written above.

Information provided by a customer: Sample description, sample surface

F002AA/2024/03

Table of samples:

Sample No.	Sample description
20230259	Crystal - Dura foiling
20230260	Crystal - Gold foiling
20230261	Crystal - Green foiling
20230262	Crystal - Silver foiling
20230263	Crystal - Hotfix
20230264	Crystal - Grey Layer
20230265	Crystal AB
240315	Crystal Antique Pink
20230266	Crystal Apricot
20230267	Crystal Argent Flare
20230268	Crystal Aurum
20230269	Crystal Bermuda Blue
20230270	Crystal Biarritz
20230271	Crystal Blond Flare
20230272	Crystal Capri Gold
20230273	Crystal Golden Honey
20230274	Crystal Heliotrope
20230275	Crystal Honey
20230276	Crystal Labrador
20230277	Crystal Lagoon
20230278	Crystal Lava
20230279	Crystal Monte Carlo
20230280	Crystal Neon Blue
20230281	Crystal Neon Green
20230282	Crystal Neon Orange
20230283	Crystal Neon Pink
20230284	Crystal Neon Violet
20230285	Crystal Neon Yellow
20230286	Crystal Nightfall
20230287	Crystal Red Flame
20230288	Crystal Starlight Gold
20230289	Crystal Sunrise
20230290	Crystal Velvet
20230291	Crystal Venus
20230292	Crystal Vitrail Light
20230293	Crystal Vitrail Medium
20230294	Crystal Volcano
20230295	Jet Brown Flare
20230296	Jet Hematite
20230228	Jet Odyssey

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20230298	Jet Silver Flare
20230299	Alexandrite
240054	Acid Yellow
20230300	Amethyst
20230301	Amethyst Opal
20230302	Aqua Bohemica
20230303	Aquamarine
20230304	Black Diamond
20230305	Blue Violet
20230306	Blue Zircon
20230307	Burgundy
20230308	Capri Blue
20230309	Caribbean Sea
20230310	Citrine
20230229	Cobalt Blue
20230312	Dark Indigo
20230313	Deep Sea
20230314	Deep Tanzanite
20230315	Denim Blue
240229	Dusty Rose
20230316	Emerald
20230317	Erinite
20230318	Fuchsia
20230319	Gold Beryl
20230320	Gold Quartz
20230321	Green Turmaline
20230322	Hyacinth
20230323	Chrysolite
20230324	Chrysolite Opal
20230325	Indiana Pink
20230326	Indicolite
20230327	Jet
20230328	Jonquil
20230329	Khaki
20230330	Light Amethyst
20230331	Light Burgundy
20230332	Light Colorado Topaz
20230333	Light Gold Quartz
20230230	Light Graphite
20230335	Light Peach
20230336	Light Rose
20230337	Light Sapphire
20230338	Light Sapphire Opal

20230339	Light Siam
20230340	Light Smoke Topaz
20230341	Light Topaz
240228	Lilac Ash
20230342	Limecicle
20230343	Mesmera
240316	Mint Green
20230344	Montana
20230345	Olivine
20230346	Padparadscha
20230347	Pale Lilac
20230348	Peridot
20230349	Purple Velvet
20230350	Red Velvet
20230351	Rose
20230352	Rose Opal
240055	Rose Peach
20230353	Ruby
20230354	Sapphire
20230355	Shamrock
20230356	Siam
20230357	Smoked Amethyst
20230358	Smoked Sapphire
20230359	Smoked Topaz
20230360	Sun
20230361	Tanzanite
20230362	Topaz
20230363	Turquoise
20230364	Vintage Roe
20230365	Violet
20230366	White Opal
20230367	Pearl Effect white
20230368	Pearlescent white
20230369	Crystal Magic black

Table of results:

1. – 3.

Parameter

Lead in mass

REACH – Annex XVII, item 63, concerning **Lead** and its compounds.

Cadmium in mass

REACH – Annex XVII, item 23, concerning **Cadmium** and its compounds

Nickel in leach

REACH – Annex XVII, item 27 in its current version concerning the release of nickel content (formerly known as 94/27/ES and its amendment of directive 2004/96/ES)

Test method identification:

SPP 026

SPP 016 (ČSN EN 1811 -Determination of nickel released from products coming into direct and prolonged contact with the skin – Reference test method.)

Determination method used / Apparatus: XRF, ICP - OES

Item	Unit	Sample No.				Uncertainty	Limit	Conclusion
		20230259	20230260	20230261	20230262			
Pb	mg/kg	< 40	< 40	< 40	< 40	-	500	PASS
Cd	mg/kg	< 40	< 40	< 40	< 40	-	100 ^{C)}	PASS ^{C)}
Ni ^{B)}	µg/cm ² /week	< 0.2	< 0.2	< 0.2	< 0.2	-	0.5	PASS

^{B)} Disclaimer: The laboratory denies any responsibility for the results, due to the use of information supplied by the customer, which can affect the validity of the conclusions. The nickel release was calculated with use of customer supported information (sample surface).

^{C)} The limit applies only to metal and plastic components

Item	Unit	Sample No.				Uncertainty	Limit	Conclusion
		20230263	20230264	20230265	240315			
Pb	mg/kg	< 40	< 40	< 40	< 40	-	500	PASS
Cd	mg/kg	< 40	< 40	< 40	< 40	-	100 ^{C)}	PASS ^{C)}
Ni ^{B)}	µg/cm ² /week	< 0.2	< 0.2	< 0.2	< 0.2	-	0.5	PASS

^{B)} Disclaimer: The laboratory denies any responsibility for the results, due to the use of information supplied by the customer, which can affect the validity of the conclusions. The nickel release was calculated with use of customer supported information (sample surface).

^{C)} The limit applies only to metal and plastic components

Item	Unit	Sample No.				Uncertainty	Limit	Conclusion
		20230266	20230267	20230268	20230269			
Pb	mg/kg	< 40	< 40	< 40	< 40	-	500	PASS
Cd	mg/kg	< 40	< 40	< 40	< 40	-	100 ^{C)}	PASS ^{C)}
Ni ^{B)}	µg/cm ² /week	< 0.2	< 0.2	< 0.2	< 0.2	-	0.5	PASS

^{B)} Disclaimer: The laboratory denies any responsibility for the results, due to the use of information supplied by the customer, which can affect the validity of the conclusions. The nickel release was calculated with use of customer supported information (sample surface).

^{C)} The limit applies only to metal and plastic components

Item	Unit	Sample No.				Uncertainty	Limit	Conclusion
		20230270	20230271	20230272	20230273			
Pb	mg/kg	< 40	< 40	< 40	< 40	-	500	PASS
Cd	mg/kg	< 40	< 40	< 40	< 40	-	100 ^{C)}	PASS ^{C)}
Ni ^{B)}	µg/cm ² /week	< 0.2	< 0.2	< 0.2	< 0.2	-	0.5	PASS

^{B)} Disclaimer: The laboratory denies any responsibility for the results, due to the use of information supplied by the customer, which can affect the validity of the conclusions. The nickel release was calculated with use of customer supported information (sample surface).

^{C)} The limit applies only to metal and plastic components

Item	Unit	Sample No.				Uncertainty	Limit	Conclusion
		20230274	20230275	20230276	20230277			
Pb	mg/kg	< 40	< 40	< 40	< 40	-	500	PASS
Cd	mg/kg	< 40	< 40	< 40	< 40	-	100 ^{C)}	PASS ^{C)}
Ni ^{B)}	µg/cm ² /week	< 0.2	< 0.2	< 0.2	< 0.2	-	0.5	PASS

^{B)} Disclaimer: The laboratory denies any responsibility for the results, due to the use of information supplied by the customer, which can affect the validity of the conclusions. The nickel release was calculated with use of customer supported information (sample surface).

^{C)} The limit applies only to metal and plastic components

Item	Unit	Sample No.				Uncertainty	Limit	Conclusion
		20230278	20230279	20230280	20230281			
Pb	mg/kg	< 40	< 40	< 40	< 40	-	500	PASS
Cd	mg/kg	< 40	< 40	< 40	< 40	-	100 ^{C)}	PASS ^{C)}
Ni ^{B)}	µg/cm ² /week	< 0.2	< 0.2	< 0.2	< 0.2	-	0.5	PASS

^{B)} Disclaimer: The laboratory denies any responsibility for the results, due to the use of information supplied by the customer, which can affect the validity of the conclusions. The nickel release was calculated with use of customer supported information (sample surface).

^{C)} The limit applies only to metal and plastic components

Item	Unit	Sample No.				Uncertainty	Limit	Conclusion
		20230282	20230283	20230284	20230285			
Pb	mg/kg	< 40	< 40	< 40	< 40	-	500	PASS
Cd	mg/kg	< 40	< 40	< 40	< 40	-	100 ^{C)}	PASS ^{C)}
Ni ^{B)}	µg/cm ² /week	< 0.2	< 0.2	< 0.2	< 0.2	-	0.5	PASS

^{B)} Disclaimer: The laboratory denies any responsibility for the results, due to the use of information supplied by the customer, which can affect the validity of the conclusions. The nickel release was calculated with use of customer supported information (sample surface).

^{C)} The limit applies only to metal and plastic components

Item	Unit	Sample No.				Uncertainty	Limit	Conclusion
		20230286	20230287	20230288	20230289			
Pb	mg/kg	< 40	< 40	< 40	< 40	-	500	PASS
Cd	mg/kg	< 40	< 40	< 40	< 40	-	100 ^{C)}	PASS ^{C)}
Ni ^{B)}	µg/cm ² /week	< 0.2	< 0.2	< 0.2	< 0.2	-	0.5	PASS

^{B)} Disclaimer: The laboratory denies any responsibility for the results, due to the use of information supplied by the customer, which can affect the validity of the conclusions. The nickel release was calculated with use of customer supported information (sample surface).

^{C)} The limit applies only to metal and plastic components

Item	Unit	Sample No.				Uncertainty	Limit	Conclusion
		20230290	20230291	20230292	20230293			
Pb	mg/kg	< 40	< 40	< 40	< 40	-	500	PASS
Cd	mg/kg	< 40	< 40	< 40	< 40	-	100 ^{C)}	PASS ^{C)}
Ni ^{B)}	µg/cm ² /week	< 0.2	< 0.2	< 0.2	< 0.2	-	0.5	PASS

^{B)} Disclaimer: The laboratory denies any responsibility for the results, due to the use of information supplied by the customer, which can affect the validity of the conclusions. The nickel release was calculated with use of customer supported information (sample surface).

^{C)} The limit applies only to metal and plastic components

Item	Unit	Sample No.				Uncertainty	Limit	Conclusion
		20230294	20230295	20230296	20230228			
Pb	mg/kg	< 40	< 40	< 40	< 40	-	500	PASS
Cd	mg/kg	< 40	< 40	< 40	< 40	-	100 ^{C)}	PASS ^{C)}
Ni ^{B)}	µg/cm ² /week	< 0.2	< 0.2	< 0.2	< 0.2	-	0.5	PASS

^{B)} Disclaimer: The laboratory denies any responsibility for the results, due to the use of information supplied by the customer, which can affect the validity of the conclusions. The nickel release was calculated with use of customer supported information (sample surface).

^{C)} The limit applies only to metal and plastic components

Item	Unit	Sample No.				Uncertainty	Limit	Conclusion
		20230298	20230299	240054	20230300			
Pb	mg/kg	< 40	< 40	< 40	< 40	-	500	PASS
Cd	mg/kg	< 40	< 40	< 40	< 40	-	100 ^{C)}	PASS ^{C)}
Ni ^{B)}	µg/cm ² /week	< 0.2	< 0.2	< 0.2	< 0.2	-	0.5	PASS

^{B)} Disclaimer: The laboratory denies any responsibility for the results, due to the use of information supplied by the customer, which can affect the validity of the conclusions. The nickel release was calculated with use of customer supported information (sample surface).

^{C)} The limit applies only to metal and plastic components

Item	Unit	Sample No.				Uncertainty	Limit	Conclusion
		20230301	20230302	20230303	20230304			
Pb	mg/kg	< 40	< 40	< 40	< 40	-	500	PASS
Cd	mg/kg	< 40	< 40	< 40	< 40	-	100 ^{C)}	PASS ^{C)}
Ni ^{B)}	µg/cm ² /week	< 0.2	< 0.2	< 0.2	< 0.2	-	0.5	PASS

^{B)} Disclaimer: The laboratory denies any responsibility for the results, due to the use of information supplied by the customer, which can affect the validity of the conclusions. The nickel release was calculated with use of customer supported information (sample surface).

^{C)} The limit applies only to metal and plastic components

Item	Unit	Sample No.				Uncertainty	Limit	Conclusion
		20230305	20230306	20230307	20230308			
Pb	mg/kg	< 40	< 40	< 40	< 40	-	500	PASS
Cd	mg/kg	< 40	< 40	< 40	< 40	-	100 ^{C)}	PASS ^{C)}
Ni ^{B)}	µg/cm ² /week	< 0.2	< 0.2	< 0.2	< 0.2	-	0.5	PASS

^{B)} Disclaimer: The laboratory denies any responsibility for the results, due to the use of information supplied by the customer, which can affect the validity of the conclusions. The nickel release was calculated with use of customer supported information (sample surface).

^{C)} The limit applies only to metal and plastic components

Item	Unit	Sample No.				Uncertainty	Limit	Conclusion
		20230309	20230310	20230229	20230312			
Pb	mg/kg	< 40	< 40	< 40	< 40	-	500	PASS
Cd	mg/kg	< 40	2 195	< 40	< 40	20 %	100 ^{C)}	PASS ^{C)}
Ni ^{B)}	µg/cm ² /week	< 0.2	< 0.2	< 0.2	< 0.2	-	0.5	PASS

^{B)} Disclaimer: The laboratory denies any responsibility for the results, due to the use of information supplied by the customer, which can affect the validity of the conclusions. The nickel release was calculated with use of customer supported information (sample surface).

^{C)} The limit applies only to metal and plastic components

Item	Unit	Sample No.				Uncertainty	Limit	Conclusion
		20230313	20230314	20230315	240229			
Pb	mg/kg	< 40	< 40	< 40	< 40	-	500	PASS
Cd	mg/kg	< 40	< 40	< 40	< 40	-	100 ^{C)}	PASS ^{C)}
Ni ^{B)}	µg/cm ² /week	< 0.2	< 0.2	< 0.2	< 0.2	-	0.5	PASS

^{B)} Disclaimer: The laboratory denies any responsibility for the results, due to the use of information supplied by the customer, which can affect the validity of the conclusions. The nickel release was calculated with use of customer supported information (sample surface).

^{C)} The limit applies only to metal and plastic components

Item	Unit	Sample No.				Uncertainty	Limit	Conclusion
		20230316	20230317	20230318	20230319			
Pb	mg/kg	< 40	< 40	< 40	< 40	-	500	PASS
Cd	mg/kg	< 40	< 40	< 40	< 40	-	100 ^{C)}	PASS ^{C)}
Ni ^{B)}	µg/cm ² /week	< 0.2	< 0.2	< 0.2	< 0.2	-	0.5	PASS

^{B)} Disclaimer: The laboratory denies any responsibility for the results, due to the use of information supplied by the customer, which can affect the validity of the conclusions. The nickel release was calculated with use of customer supported information (sample surface).

^{C)} The limit applies only to metal and plastic components

Item	Unit	Sample No.				Uncertainty	Limit	Conclusion
		20230320	20230321	20230322	20230323			
Pb	mg/kg	< 40	< 40	< 40	< 40	-	500	PASS
Cd	mg/kg	< 40	< 40	2 104	< 40	20 %	100 ^{C)}	PASS ^{C)}
Ni ^{B)}	µg/cm ² /week	< 0.2	< 0.2	< 0.2	< 0.2	-	0.5	PASS

^{B)} Disclaimer: The laboratory denies any responsibility for the results, due to the use of information supplied by the customer, which can affect the validity of the conclusions. The nickel release was calculated with use of customer supported information (sample surface).

^{C)} The limit applies only to metal and plastic components

Item	Unit	Sample No.				Uncertainty	Limit	Conclusion
		20230324	20230325	20230326	20230327			
Pb	mg/kg	< 40	< 40	< 40	< 40	-	500	PASS
Cd	mg/kg	< 40	< 40	< 40	< 40	-	100 ^{C)}	PASS ^{C)}
Ni ^{B)}	µg/cm ² /week	< 0.2	< 0.2	< 0.2	< 0.2	-	0.5	PASS

^{B)} Disclaimer: The laboratory denies any responsibility for the results, due to the use of information supplied by the customer, which can affect the validity of the conclusions. The nickel release was calculated with use of customer supported information (sample surface).

^{C)} The limit applies only to metal and plastic components

Item	Unit	Sample No.				Uncertainty	Limit	Conclusion
		20230328	20230329	20230330	20230331			
Pb	mg/kg	< 40	< 40	< 40	< 40	-	500	PASS
Cd	mg/kg	< 40	< 40	< 40	< 40	-	100 ^{C)}	PASS ^{C)}
Ni ^{B)}	µg/cm ² /week	< 0.2	< 0.2	< 0.2	< 0.2	-	0.5	PASS

^{B)} Disclaimer: The laboratory denies any responsibility for the results, due to the use of information supplied by the customer, which can affect the validity of the conclusions. The nickel release was calculated with use of customer supported information (sample surface).

^{C)} The limit applies only to metal and plastic components

Item	Unit	Sample No.				Uncertainty	Limit	Conclusion
		20230332	20230333	20230334	20230335			
Pb	mg/kg	< 40	< 40	< 40	< 40	-	500	PASS
Cd	mg/kg	< 40	< 40	< 40	< 40	-	100 ^{C)}	PASS ^{C)}
Ni ^{B)}	µg/cm ² /week	< 0.2	< 0.2	< 0.2	< 0.2	-	0.5	PASS

^{B)} Disclaimer: The laboratory denies any responsibility for the results, due to the use of information supplied by the customer, which can affect the validity of the conclusions. The nickel release was calculated with use of customer supported information (sample surface).

^{C)} The limit applies only to metal and plastic components

Item	Unit	Sample No.				Uncertainty	Limit	Conclusion
		20230336	20230337	20230338	20230339			
Pb	mg/kg	< 40	< 40	< 40	< 40	-	500	PASS
Cd	mg/kg	< 40	< 40	< 40	2 133	20 %	100 ^{C)}	PASS ^{C)}
Ni ^{B)}	µg/cm ² /week	< 0.2	< 0.2	< 0.2	< 0.2	-	0.5	PASS

^{B)} Disclaimer: The laboratory denies any responsibility for the results, due to the use of information supplied by the customer, which can affect the validity of the conclusions. The nickel release was calculated with use of customer supported information (sample surface).

^{C)} The limit applies only to metal and plastic components

Item	Unit	Sample No.				Uncertainty	Limit	Conclusion
		20230340	20230341	240228	20230342			
Pb	mg/kg	< 40	< 40	< 40	< 40	-	500	PASS
Cd	mg/kg	< 40	< 40	< 40	< 40	-	100 ^{C)}	PASS ^{C)}
Ni ^{B)}	µg/cm ² /week	< 0.2	< 0.2	< 0.2	< 0.2	-	0.5	PASS

^{B)} Disclaimer: The laboratory denies any responsibility for the results, due to the use of information supplied by the customer, which can affect the validity of the conclusions. The nickel release was calculated with use of customer supported information (sample surface).

^{C)} The limit applies only to metal and plastic components

Item	Unit	Sample No.				Uncertainty	Limit	Conclusion
		20230343	240316	20230344	20230345			
Pb	mg/kg	< 40	< 40	< 40	< 40	-	500	PASS
Cd	mg/kg	< 40	< 40	< 40	< 40	-	100 ^{C)}	PASS ^{C)}
Ni ^{B)}	µg/cm ² /week	< 0.2	< 0.2	< 0.2	< 0.2	-	0.5	PASS

^{B)} Disclaimer: The laboratory denies any responsibility for the results, due to the use of information supplied by the customer, which can affect the validity of the conclusions. The nickel release was calculated with use of customer supported information (sample surface).

^{C)} The limit applies only to metal and plastic components

Item	Unit	Sample No.				Uncertainty	Limit	Conclusion
		20230346	20230347	20230348	20230349			
Pb	mg/kg	< 40	< 40	< 40	< 40	-	500	PASS
Cd	mg/kg	< 40	< 40	< 40	< 40	-	100 ^{C)}	PASS ^{C)}
Ni ^{B)}	µg/cm ² /week	< 0.2	< 0.2	< 0.2	< 0.2	-	0.5	PASS

^{B)} Disclaimer: The laboratory denies any responsibility for the results, due to the use of information supplied by the customer, which can affect the validity of the conclusions. The nickel release was calculated with use of customer supported information (sample surface).

^{C)} The limit applies only to metal and plastic components

Item	Unit	Sample No.				Uncertainty	Limit	Conclusion
		20230350	20230351	20230352	240055			
Pb	mg/kg	< 40	< 40	< 40	< 40	-	500	PASS
Cd	mg/kg	< 40	< 40	< 40	< 40	-	100 ^{C)}	PASS ^{C)}
Ni ^{B)}	µg/cm ² /week	< 0.2	< 0.2	< 0.2	< 0.2	-	0.5	PASS

^{B)} Disclaimer: The laboratory denies any responsibility for the results, due to the use of information supplied by the customer, which can affect the validity of the conclusions. The nickel release was calculated with use of customer supported information (sample surface).

^{C)} The limit applies only to metal and plastic components

Item	Unit	Sample No.				Uncertainty	Limit	Conclusion
		20230353	20230354	20230355	20230356			
Pb	mg/kg	< 40	< 40	< 40	< 40	-	500	PASS
Cd	mg/kg	< 40	< 40	< 40	2 357	20 %	100 ^{C)}	PASS ^{C)}
Ni ^{B)}	µg/cm ² /week	< 0.2	< 0.2	< 0.2	< 0.2	-	0.5	PASS

^{B)} Disclaimer: The laboratory denies any responsibility for the results, due to the use of information supplied by the customer, which can affect the validity of the conclusions. The nickel release was calculated with use of customer supported information (sample surface).

^{C)} The limit applies only to metal and plastic components

Item	Unit	Sample No.				Uncertainty	Limit	Conclusion
		20230357	20230358	20230359	20230360			
Pb	mg/kg	< 40	< 40	< 40	< 40	-	500	PASS
Cd	mg/kg	< 40	< 40	< 40	2 127	20 %	100 ^{C)}	PASS ^{C)}
Ni ^{B)}	µg/cm ² /week	< 0.2	< 0.2	< 0.2	< 0.2	-	0.5	PASS

^{B)} Disclaimer: The laboratory denies any responsibility for the results, due to the use of information supplied by the customer, which can affect the validity of the conclusions. The nickel release was calculated with use of customer supported information (sample surface).

^{C)} The limit applies only to metal and plastic components

Item	Unit	Sample No.				Uncertainty	Limit	Conclusion
		20230361	20230362	20230363	20230364			
Pb	mg/kg	< 40	< 40	< 40	< 40	-	500	PASS
Cd	mg/kg	< 40	< 40	< 40	< 40	-	100 ^{C)}	PASS ^{C)}
Ni ^{B)}	µg/cm ² /week	< 0.2	< 0.2	< 0.2	< 0.2	-	0.5	PASS

^{B)} Disclaimer: The laboratory denies any responsibility for the results, due to the use of information supplied by the customer, which can affect the validity of the conclusions. The nickel release was calculated with use of customer supported information (sample surface).

^{C)} The limit applies only to metal and plastic components

Item	Unit	Sample No.					Uncertainty	Limit	Conclusion
		20230365	20230366	20230367	20230368	20230369			
Pb	mg/kg	< 40	< 40	< 40	< 40	< 40	-	500	PASS
Cd	mg/kg	< 40	< 40	< 40	< 40	< 40	-	100 ^{C)}	PASS ^{C)}
Ni ^{B)}	µg/cm ² /week	< 0.2	< 0.2	< 0.2	< 0.2	< 0.2	-	0.5	PASS

^{B)} Disclaimer: The laboratory denies any responsibility for the results, due to the use of information supplied by the customer, which can affect the validity of the conclusions. The nickel release was calculated with use of customer supported information (sample surface).

^{C)} The limit applies only to metal and plastic components

4.

Parameter

Lead in mass Limit is applied to products for children manufactured after 14.8.2011 (act 112-28 (H.R.2715 - 112th Congress), changing CPSIA from 2008 (act 110-314)). CPSC – CH - E1002-08.3, Standard Operating Procedure for Determining Total Lead (Pb) in Children's non-metal Products (Including Children's Jewellery).

Test method identification:

SPP 026 (Pb in Mass)

Determination method used / Apparatus:

XRF

Item	Unit	Sample No.					Uncertainty	Limit	Conclusion
		20230259	20230260	20230261	20230262	20230263			
Pb	mg/kg	< 40	< 40	< 40	< 40	< 40	-	100	PASS

Item	Unit	Sample No.					Uncertainty	Limit	Conclusion
		20230264	20230265	240315	20230266	20230267			
Pb	mg/kg	< 40	< 40	< 40	< 40	< 40	-	100	PASS

Item	Unit	Sample No.					Uncertainty	Limit	Conclusion
		20230268	20230269	20230270	20230271	20230272			
Pb	mg/kg	< 40	< 40	< 40	< 40	< 40	-	100	PASS

Item	Unit	Sample No.					Uncertainty	Limit	Conclusion
		20230273	20230274	20230275	20230276	20230277			
Pb	mg/kg	< 40	< 40	< 40	< 40	< 40	-	100	PASS

Item	Unit	Sample No.					Uncertainty	Limit	Conclusion
		20230278	20230279	20230280	20230281	20230282			
Pb	mg/kg	< 40	< 40	< 40	< 40	< 40	-	100	PASS

Item	Unit	Sample No.					Uncertainty	Limit	Conclusion
		20230283	20230284	20230285	20230286	20230287			
Pb	mg/kg	< 40	< 40	< 40	< 40	< 40	-	100	PASS

Item	Unit	Sample No.					Uncertainty	Limit	Conclusion
		20230288	20230289	20230290	20230291	20230292			
Pb	mg/kg	< 40	< 40	< 40	< 40	< 40	-	100	PASS

Item	Unit	Sample No.					Uncertainty	Limit	Conclusion
		20230293	20230294	20230295	20230296	20230228			
Pb	mg/kg	< 40	< 40	< 40	< 40	< 40	-	100	PASS

Item	Unit	Sample No.					Uncertainty	Limit	Conclusion
		20230298	20230299	240054	20230300	20230301			
Pb	mg/kg	< 40	< 40	< 40	< 40	< 40	-	100	PASS

Item	Unit	Sample No.					Uncertainty	Limit	Conclusion
		20230302	20230303	20230304	20230305	20230306			
Pb	mg/kg	< 40	< 40	< 40	< 40	< 40	-	100	PASS

Item	Unit	Sample No.					Uncertainty	Limit	Conclusion
		20230307	20230308	20230309	20230310	20230229			
Pb	mg/kg	< 40	< 40	< 40	< 40	< 40	-	100	PASS

Item	Unit	Sample No.					Uncertainty	Limit	Conclusion
		20230312	20230313	20230314	20230315	240229			
Pb	mg/kg	< 40	< 40	< 40	< 40	< 40	-	100	PASS

Item	Unit	Sample No.					Uncertainty	Limit	Conclusion
		20230316	20230317	20230318	20230319	20230320			
Pb	mg/kg	< 40	< 40	< 40	< 40	< 40	-	100	PASS

Item	Unit	Sample No.					Uncertainty	Limit	Conclusion
		20230321	20230322	20230323	20230324	20230325			
Pb	mg/kg	< 40	< 40	< 40	< 40	< 40	-	100	PASS

Item	Unit	Sample No.					Uncertainty	Limit	Conclusion
		20230326	20230327	20230328	20230329	20230330			
Pb	mg/kg	< 40	< 40	< 40	< 40	< 40	-	100	PASS

Item	Unit	Sample No.					Uncertainty	Limit	Conclusion
		20230331	20230332	20230333	20230230	20230335			
Pb	mg/kg	< 40	< 40	< 40	< 40	< 40	-	100	PASS

Item	Unit	Sample No.					Uncertainty	Limit	Conclusion
		20230336	20230337	20230338	20230339	20230340			
Pb	mg/kg	< 40	< 40	< 40	< 40	< 40	-	100	PASS

Item	Unit	Sample No.					Uncertainty	Limit	Conclusion
		20230341	240228	20230342	20230343	240316			
Pb	mg/kg	< 40	< 40	< 40	< 40	< 40	-	100	PASS

Item	Unit	Sample No.					Uncertainty	Limit	Conclusion
		20230344	20230345	20230346	20230347	20230348			
Pb	mg/kg	< 40	< 40	< 40	< 40	< 40	-	100	PASS

Item	Unit	Sample No.					Uncertainty	Limit	Conclusion
		20230349	20230350	20230351	20230352	240055			
Pb	mg/kg	< 40	< 40	< 40	< 40	< 40	-	100	PASS

Item	Unit	Sample No.					Uncertainty	Limit	Conclusion
		20230353	20230354	20230355	20230356	20230357			
Pb	mg/kg	< 40	< 40	< 40	< 40	< 40	-	100	PASS

Item	Unit	Sample No.					Uncertainty	Limit	Conclusion
		20230358	20230359	20230360	20230361	20230362			
Pb	mg/kg	< 40	< 40	< 40	< 40	< 40	-	100	PASS

Item	Unit	Sample No.					Uncertainty	Limit	Conclusion
		20230363	20230364	20230365	20230366	20230367			
Pb	mg/kg	< 40	< 40	< 40	< 40	< 40	-	100	PASS

Item	Unit	Sample No.		Uncertainty	Limit	Conclusion
		20230368	20230369			
Pb	mg/kg	< 40	< 40	-	100	PASS

5.

Parameter

Migration of certain elements ČSN EN 71-3+A1 part 3

Test method identification:

SPP 016 (ČSN EN 71-3+A1 part 3 by ICP – OES, if total chromium is detected in the sample, analysis of Cr(VI) content is performed spectrophotometrically using UV/VIS spectrometer).

Determination method used / Apparatus: ICP-OES

Item	Unit	Sample No.					Uncertainty	Limit	Conclusion
		20230259	20230260	20230261	20230262	20230263			
Al	mg/kg	< 500	< 500	< 500	< 500	< 500	-	28 130	PASS
As	mg/kg	< 10	< 10	< 10	< 10	< 10	-	47	PASS
B	mg/kg	< 100	< 100	< 100	< 100	< 100	-	15 000	PASS
Ba	mg/kg	< 100	< 100	< 100	< 100	< 100	-	18 750	PASS
Cd	mg/kg	< 10	< 10	< 10	< 10	< 10	-	17	PASS
Co	mg/kg	< 10	< 10	< 10	< 10	< 10	-	130	PASS
Cr	mg/kg	< 10	< 10	< 10	< 10	< 10	-	460	PASS
Hg ^{D)}	mg/kg	< 10	< 10	< 10	< 10	< 10	-	94	PASS
Cu	mg/kg	< 100	< 100	< 100	< 100	< 100	-	7 700	PASS
Mn	mg/kg	< 100	< 100	< 100	< 100	< 100	-	15 000	PASS
Ni	mg/kg	< 100	< 100	< 100	< 100	< 100	-	930	PASS
Pb	mg/kg	< 10	< 10	< 10	< 10	< 10	-	23	PASS
Sb	mg/kg	< 100	< 100	< 100	< 100	< 100	-	560	PASS
Se	mg/kg	< 100	< 100	< 100	< 100	< 100	-	460	PASS
Sn	mg/kg	< 100	< 100	< 100	< 100	< 100	-	180 000	PASS
Sr	mg/kg	< 100	< 100	< 100	< 100	< 100	-	56 000	PASS
Zn	mg/kg	< 500	< 500	< 500	< 500	< 500	-	46 000	PASS

^{D)} Parameter outside the accreditation scope

Item	Unit	Sample No.					Uncertainty	Limit	Conclusion
		20230264	20230265	240315	20230266	20230267			
Al	mg/kg	< 500	< 500	< 500	< 500	< 500	-	28 130	PASS
As	mg/kg	< 10	< 10	< 10	< 10	< 10	-	47	PASS
B	mg/kg	< 100	< 100	< 100	< 100	< 100	-	15 000	PASS
Ba	mg/kg	< 100	< 100	< 100	< 100	< 100	-	18 750	PASS
Cd	mg/kg	< 10	< 10	< 10	< 10	< 10	-	17	PASS
Co	mg/kg	< 10	< 10	< 10	< 10	< 10	-	130	PASS
Cr	mg/kg	< 10	< 10	< 10	< 10	< 10	-	460	PASS
Hg ^{D)}	mg/kg	< 10	< 10	< 10	< 10	< 10	-	94	PASS
Cu	mg/kg	< 100	< 100	< 100	< 100	< 100	-	7 700	PASS
Mn	mg/kg	< 100	< 100	< 100	< 100	< 100	-	15 000	PASS
Ni	mg/kg	< 100	< 100	< 100	< 100	< 100	-	930	PASS
Pb	mg/kg	< 10	< 10	< 10	< 10	< 10	-	23	PASS
Sb	mg/kg	< 100	< 100	< 100	< 100	< 100	-	560	PASS
Se	mg/kg	< 100	< 100	< 100	< 100	< 100	-	460	PASS
Sn	mg/kg	< 100	< 100	< 100	< 100	< 100	-	180 000	PASS
Sr	mg/kg	< 100	< 100	< 100	< 100	< 100	-	56 000	PASS
Zn	mg/kg	< 500	< 500	< 500	< 500	< 500	-	46 000	PASS

^{D)} Parameter outside the accreditation scope

Item	Unit	Sample No.					Uncertainty	Limit	Conclusion
		20230268	20230269	20230270	20230271	20230272			
Al	mg/kg	< 500	< 500	< 500	< 500	< 500	-	28 130	PASS
As	mg/kg	< 10	< 10	< 10	< 10	< 10	-	47	PASS
B	mg/kg	< 100	< 100	< 100	< 100	< 100	-	15 000	PASS
Ba	mg/kg	< 100	< 100	< 100	< 100	< 100	-	18 750	PASS
Cd	mg/kg	< 10	< 10	< 10	< 10	< 10	-	17	PASS
Co	mg/kg	< 10	< 10	< 10	< 10	< 10	-	130	PASS
Cr	mg/kg	< 10	< 10	< 10	< 10	< 10	-	460	PASS
Hg ^{D)}	mg/kg	< 10	< 10	< 10	< 10	< 10	-	94	PASS
Cu	mg/kg	< 100	< 100	< 100	< 100	< 100	-	7 700	PASS
Mn	mg/kg	< 100	< 100	< 100	< 100	< 100	-	15 000	PASS
Ni	mg/kg	< 100	< 100	< 100	< 100	< 100	-	930	PASS
Pb	mg/kg	< 10	< 10	< 10	< 10	< 10	-	23	PASS
Sb	mg/kg	< 100	< 100	< 100	< 100	< 100	-	560	PASS
Se	mg/kg	< 100	< 100	< 100	< 100	< 100	-	460	PASS
Sn	mg/kg	< 100	< 100	< 100	< 100	< 100	-	180 000	PASS
Sr	mg/kg	< 100	< 100	< 100	< 100	< 100	-	56 000	PASS
Zn	mg/kg	< 500	< 500	< 500	< 500	< 500	-	46 000	PASS

^{D)} Parameter outside the accreditation scope

Item	Unit	Sample No.					Uncertainty	Limit	Conclusion
		20230273	20230274	20230275	20230276	20230277			
Al	mg/kg	< 500	< 500	< 500	< 500	< 500	-	28 130	PASS
As	mg/kg	< 10	< 10	< 10	< 10	< 10	-	47	PASS
B	mg/kg	< 100	< 100	< 100	< 100	< 100	-	15 000	PASS
Ba	mg/kg	< 100	< 100	< 100	< 100	< 100	-	18 750	PASS
Cd	mg/kg	< 10	< 10	< 10	< 10	< 10	-	17	PASS
Co	mg/kg	< 10	< 10	< 10	< 10	< 10	-	130	PASS
Cr	mg/kg	< 10	< 10	< 10	< 10	< 10	-	460	PASS
Hg ^{D)}	mg/kg	< 10	< 10	< 10	< 10	< 10	-	94	PASS
Cu	mg/kg	< 100	< 100	< 100	< 100	< 100	-	7 700	PASS
Mn	mg/kg	< 100	< 100	< 100	< 100	< 100	-	15 000	PASS
Ni	mg/kg	< 100	< 100	< 100	< 100	< 100	-	930	PASS
Pb	mg/kg	< 10	< 10	< 10	< 10	< 10	-	23	PASS
Sb	mg/kg	< 100	< 100	< 100	< 100	< 100	-	560	PASS
Se	mg/kg	< 100	< 100	< 100	< 100	< 100	-	460	PASS
Sn	mg/kg	< 100	< 100	< 100	< 100	< 100	-	180 000	PASS
Sr	mg/kg	< 100	< 100	< 100	< 100	< 100	-	56 000	PASS
Zn	mg/kg	< 500	< 500	< 500	< 500	< 500	-	46 000	PASS

^{D)} Parameter outside the accreditation scope

Item	Unit	Sample No.					Uncertainty	Limit	Conclusion
		20230278	20230279	20230280	20230281	20230282			
Al	mg/kg	< 500	< 500	< 500	< 500	< 500	-	28 130	PASS
As	mg/kg	< 10	< 10	< 10	< 10	< 10	-	47	PASS
B	mg/kg	< 100	< 100	< 100	< 100	< 100	-	15 000	PASS
Ba	mg/kg	< 100	< 100	< 100	< 100	< 100	-	18 750	PASS
Cd	mg/kg	< 10	< 10	< 10	< 10	< 10	-	17	PASS
Co	mg/kg	< 10	< 10	< 10	< 10	< 10	-	130	PASS
Cr	mg/kg	< 10	< 10	< 10	< 10	< 10	-	460	PASS
Hg ^{D)}	mg/kg	< 10	< 10	< 10	< 10	< 10	-	94	PASS
Cu	mg/kg	< 100	< 100	< 100	< 100	< 100	-	7 700	PASS
Mn	mg/kg	< 100	< 100	< 100	< 100	< 100	-	15 000	PASS
Ni	mg/kg	< 100	< 100	< 100	< 100	< 100	-	930	PASS
Pb	mg/kg	< 10	< 10	< 10	< 10	< 10	-	23	PASS
Sb	mg/kg	< 100	< 100	< 100	< 100	< 100	-	560	PASS
Se	mg/kg	< 100	< 100	< 100	< 100	< 100	-	460	PASS
Sn	mg/kg	< 100	< 100	< 100	< 100	< 100	-	180 000	PASS
Sr	mg/kg	< 100	< 100	< 100	< 100	< 100	-	56 000	PASS
Zn	mg/kg	< 500	< 500	< 500	< 500	< 500	-	46 000	PASS

^{D)} Parameter outside the accreditation scope

Item	Unit	Sample No.					Uncertainty	Limit	Conclusion
		20230283	20230284	20230285	20230286	20230287			
Al	mg/kg	< 500	< 500	< 500	< 500	< 500	-	28 130	PASS
As	mg/kg	< 10	< 10	< 10	< 10	< 10	-	47	PASS
B	mg/kg	< 100	< 100	< 100	< 100	< 100	-	15 000	PASS
Ba	mg/kg	< 100	< 100	< 100	< 100	< 100	-	18 750	PASS
Cd	mg/kg	< 10	< 10	< 10	< 10	< 10	-	17	PASS
Co	mg/kg	< 10	< 10	< 10	< 10	< 10	-	130	PASS
Cr	mg/kg	< 10	< 10	< 10	< 10	< 10	-	460	PASS
Hg ^{D)}	mg/kg	< 10	< 10	< 10	< 10	< 10	-	94	PASS
Cu	mg/kg	< 100	< 100	< 100	< 100	< 100	-	7 700	PASS
Mn	mg/kg	< 100	< 100	< 100	< 100	< 100	-	15 000	PASS
Ni	mg/kg	< 100	< 100	< 100	< 100	< 100	-	930	PASS
Pb	mg/kg	< 10	< 10	< 10	< 10	< 10	-	23	PASS
Sb	mg/kg	< 100	< 100	< 100	< 100	< 100	-	560	PASS
Se	mg/kg	< 100	< 100	< 100	< 100	< 100	-	460	PASS
Sn	mg/kg	< 100	< 100	< 100	< 100	< 100	-	180 000	PASS
Sr	mg/kg	< 100	< 100	< 100	< 100	< 100	-	56 000	PASS
Zn	mg/kg	< 500	< 500	< 500	< 500	< 500	-	46 000	PASS

^{D)} Parameter outside the accreditation scope

Item	Unit	Sample No.					Uncertainty	Limit	Conclusion
		20230288	20230289	20230290	20230291	20230292			
Al	mg/kg	< 500	< 500	< 500	< 500	< 500	-	28 130	PASS
As	mg/kg	< 10	< 10	< 10	< 10	< 10	-	47	PASS
B	mg/kg	< 100	< 100	< 100	< 100	< 100	-	15 000	PASS
Ba	mg/kg	< 100	< 100	< 100	< 100	< 100	-	18 750	PASS
Cd	mg/kg	< 10	< 10	< 10	< 10	< 10	-	17	PASS
Co	mg/kg	< 10	< 10	< 10	< 10	< 10	-	130	PASS
Cr	mg/kg	< 10	< 10	< 10	< 10	< 10	-	460	PASS
Hg ^{D)}	mg/kg	< 10	< 10	< 10	< 10	< 10	-	94	PASS
Cu	mg/kg	< 100	< 100	< 100	< 100	< 100	-	7 700	PASS
Mn	mg/kg	< 100	< 100	< 100	< 100	< 100	-	15 000	PASS
Ni	mg/kg	< 100	< 100	< 100	< 100	< 100	-	930	PASS
Pb	mg/kg	< 10	< 10	< 10	< 10	< 10	-	23	PASS
Sb	mg/kg	< 100	< 100	< 100	< 100	< 100	-	560	PASS
Se	mg/kg	< 100	< 100	< 100	< 100	< 100	-	460	PASS
Sn	mg/kg	< 100	< 100	< 100	< 100	< 100	-	180 000	PASS
Sr	mg/kg	< 100	< 100	< 100	< 100	< 100	-	56 000	PASS
Zn	mg/kg	< 500	< 500	< 500	< 500	< 500	-	46 000	PASS

^{D)} Parameter outside the accreditation scope

Item	Unit	Sample No.					Uncertainty	Limit	Conclusion
		20230293	20230294	20230295	20230296	20230228			
Al	mg/kg	< 500	< 500	< 500	< 500	< 500	-	28 130	PASS
As	mg/kg	< 10	< 10	< 10	< 10	< 10	-	47	PASS
B	mg/kg	< 100	< 100	< 100	< 100	< 100	-	15 000	PASS
Ba	mg/kg	< 100	< 100	< 100	< 100	< 100	-	18 750	PASS
Cd	mg/kg	< 10	< 10	< 10	< 10	< 10	-	17	PASS
Co	mg/kg	< 10	< 10	< 10	< 10	< 10	-	130	PASS
Cr	mg/kg	< 10	< 10	< 10	< 10	< 10	-	460	PASS
Hg ^{D)}	mg/kg	< 10	< 10	< 10	< 10	< 10	-	94	PASS
Cu	mg/kg	< 100	< 100	< 100	< 100	< 100	-	7 700	PASS
Mn	mg/kg	< 100	< 100	< 100	< 100	< 100	-	15 000	PASS
Ni	mg/kg	< 100	< 100	< 100	< 100	< 100	-	930	PASS
Pb	mg/kg	< 10	< 10	< 10	< 10	< 10	-	23	PASS
Sb	mg/kg	< 100	< 100	< 100	< 100	< 100	-	560	PASS
Se	mg/kg	< 100	< 100	< 100	< 100	< 100	-	460	PASS
Sn	mg/kg	< 100	< 100	< 100	< 100	< 100	-	180 000	PASS
Sr	mg/kg	< 100	< 100	< 100	< 100	< 100	-	56 000	PASS
Zn	mg/kg	< 500	< 500	< 500	< 500	< 500	-	46 000	PASS

^{D)} Parameter outside the accreditation scope

Item	Unit	Sample No.					Uncertainty	Limit	Conclusion
		20230298	20230299	240054	20230300	20230301			
Al	mg/kg	< 500	< 500	< 500	< 500	< 500	-	28 130	PASS
As	mg/kg	< 10	< 10	< 10	< 10	< 10	-	47	PASS
B	mg/kg	< 100	< 100	< 100	< 100	< 100	-	15 000	PASS
Ba	mg/kg	< 100	< 100	< 100	< 100	< 100	-	18 750	PASS
Cd	mg/kg	< 10	< 10	< 10	< 10	< 10	-	17	PASS
Co	mg/kg	< 10	< 10	< 10	< 10	< 10	-	130	PASS
Cr	mg/kg	< 10	< 10	< 10	< 10	< 10	-	460	PASS
Hg ^{D)}	mg/kg	< 10	< 10	< 10	< 10	< 10	-	94	PASS
Cu	mg/kg	< 100	< 100	< 100	< 100	< 100	-	7 700	PASS
Mn	mg/kg	< 100	< 100	< 100	< 100	< 100	-	15 000	PASS
Ni	mg/kg	< 100	< 100	< 100	< 100	< 100	-	930	PASS
Pb	mg/kg	< 10	< 10	< 10	< 10	< 10	-	23	PASS
Sb	mg/kg	< 100	< 100	< 100	< 100	< 100	-	560	PASS
Se	mg/kg	< 100	< 100	< 100	< 100	< 100	-	460	PASS
Sn	mg/kg	< 100	< 100	< 100	< 100	< 100	-	180 000	PASS
Sr	mg/kg	< 100	< 100	< 100	< 100	< 100	-	56 000	PASS
Zn	mg/kg	< 500	< 500	< 500	< 500	< 500	-	46 000	PASS

^{D)} Parameter outside the accreditation scope

Item	Unit	Sample No.					Uncertainty	Limit	Conclusion
		20230302	20230303	20230304	20230305	20230306			
Al	mg/kg	< 500	< 500	< 500	< 500	< 500	-	28 130	PASS
As	mg/kg	< 10	< 10	< 10	< 10	< 10	-	47	PASS
B	mg/kg	< 100	< 100	< 100	< 100	< 100	-	15 000	PASS
Ba	mg/kg	< 100	< 100	< 100	< 100	< 100	-	18 750	PASS
Cd	mg/kg	< 10	< 10	< 10	< 10	< 10	-	17	PASS
Co	mg/kg	< 10	< 10	< 10	< 10	< 10	-	130	PASS
Cr	mg/kg	< 10	< 10	< 10	< 10	< 10	-	460	PASS
Hg ^{D)}	mg/kg	< 10	< 10	< 10	< 10	< 10	-	94	PASS
Cu	mg/kg	< 100	< 100	< 100	< 100	< 100	-	7 700	PASS
Mn	mg/kg	< 100	< 100	< 100	< 100	< 100	-	15 000	PASS
Ni	mg/kg	< 100	< 100	< 100	< 100	< 100	-	930	PASS
Pb	mg/kg	< 10	< 10	< 10	< 10	< 10	-	23	PASS
Sb	mg/kg	< 100	< 100	< 100	< 100	< 100	-	560	PASS
Se	mg/kg	< 100	< 100	< 100	< 100	< 100	-	460	PASS
Sn	mg/kg	< 100	< 100	< 100	< 100	< 100	-	180 000	PASS
Sr	mg/kg	< 100	< 100	< 100	< 100	< 100	-	56 000	PASS
Zn	mg/kg	< 500	< 500	< 500	< 500	< 500	-	46 000	PASS

^{D)} Parameter outside the accreditation scope

Item	Unit	Sample No.					Uncertainty	Limit	Conclusion
		20230307	20230308	20230309	30230310	2030229			
Al	mg/kg	< 500	< 500	< 500	< 500	< 500	-	28 130	PASS
As	mg/kg	< 10	< 10	< 10	< 10	< 10	-	47	PASS
B	mg/kg	< 100	< 100	< 100	< 100	< 100	-	15 000	PASS
Ba	mg/kg	< 100	< 100	< 100	< 100	< 100	-	18 750	PASS
Cd	mg/kg	< 10	< 10	< 10	< 10	< 10	-	17	PASS
Co	mg/kg	< 10	< 10	< 10	< 10	< 10	-	130	PASS
Cr	mg/kg	< 10	< 10	< 10	< 10	< 10	-	460	PASS
Hg ^{D)}	mg/kg	< 10	< 10	< 10	< 10	< 10	-	94	PASS
Cu	mg/kg	< 100	< 100	< 100	< 100	< 100	-	7 700	PASS
Mn	mg/kg	< 100	< 100	< 100	< 100	< 100	-	15 000	PASS
Ni	mg/kg	< 100	< 100	< 100	< 100	< 100	-	930	PASS
Pb	mg/kg	< 10	< 10	< 10	< 10	< 10	-	23	PASS
Sb	mg/kg	< 100	< 100	< 100	< 100	< 100	-	560	PASS
Se	mg/kg	< 100	< 100	< 100	< 100	< 100	-	460	PASS
Sn	mg/kg	< 100	< 100	< 100	< 100	< 100	-	180 000	PASS
Sr	mg/kg	< 100	< 100	< 100	< 100	< 100	-	56 000	PASS
Zn	mg/kg	< 500	< 500	< 500	< 500	< 500	-	46 000	PASS

^{D)} Parameter outside the accreditation scope

Item	Unit	Sample No.					Uncertainty	Limit	Conclusion
		20230312	20230313	20230314	20230315	240229			
Al	mg/kg	< 500	< 500	< 500	< 500	< 500	-	28 130	PASS
As	mg/kg	< 10	< 10	< 10	< 10	< 10	-	47	PASS
B	mg/kg	< 100	< 100	< 100	< 100	< 100	-	15 000	PASS
Ba	mg/kg	< 100	< 100	< 100	< 100	< 100	-	18 750	PASS
Cd	mg/kg	< 10	< 10	< 10	< 10	< 10	-	17	PASS
Co	mg/kg	< 10	< 10	< 10	< 10	< 10	-	130	PASS
Cr	mg/kg	< 10	< 10	< 10	< 10	< 10	-	460	PASS
Hg ^{D)}	mg/kg	< 10	< 10	< 10	< 10	< 10	-	94	PASS
Cu	mg/kg	< 100	< 100	< 100	< 100	< 100	-	7 700	PASS
Mn	mg/kg	< 100	< 100	< 100	< 100	< 100	-	15 000	PASS
Ni	mg/kg	< 100	< 100	< 100	< 100	< 100	-	930	PASS
Pb	mg/kg	< 10	< 10	< 10	< 10	< 10	-	23	PASS
Sb	mg/kg	< 100	< 100	< 100	< 100	< 100	-	560	PASS
Se	mg/kg	< 100	< 100	< 100	< 100	< 100	-	460	PASS
Sn	mg/kg	< 100	< 100	< 100	< 100	< 100	-	180 000	PASS
Sr	mg/kg	< 100	< 100	< 100	< 100	< 100	-	56 000	PASS
Zn	mg/kg	< 500	< 500	< 500	< 500	< 500	-	46 000	PASS

^{D)} Parameter outside the accreditation scope

Item	Unit	Sample No.					Uncertainty	Limit	Conclusion
		20230316	20230317	20230318	20230319	20230320			
Al	mg/kg	< 500	< 500	< 500	< 500	< 500	-	28 130	PASS
As	mg/kg	< 10	< 10	< 10	< 10	< 10	-	47	PASS
B	mg/kg	< 100	< 100	< 100	< 100	< 100	-	15 000	PASS
Ba	mg/kg	< 100	< 100	< 100	< 100	< 100	-	18 750	PASS
Cd	mg/kg	< 10	< 10	< 10	< 10	< 10	-	17	PASS
Co	mg/kg	< 10	< 10	< 10	< 10	< 10	-	130	PASS
Cr	mg/kg	< 10	< 10	< 10	< 10	< 10	-	460	PASS
Hg ^{D)}	mg/kg	< 10	< 10	< 10	< 10	< 10	-	94	PASS
Cu	mg/kg	< 100	< 100	< 100	< 100	< 100	-	7 700	PASS
Mn	mg/kg	< 100	< 100	< 100	< 100	< 100	-	15 000	PASS
Ni	mg/kg	< 100	< 100	< 100	< 100	< 100	-	930	PASS
Pb	mg/kg	< 10	< 10	< 10	< 10	< 10	-	23	PASS
Sb	mg/kg	< 100	< 100	< 100	< 100	< 100	-	560	PASS
Se	mg/kg	< 100	< 100	< 100	< 100	< 100	-	460	PASS
Sn	mg/kg	< 100	< 100	< 100	< 100	< 100	-	180 000	PASS
Sr	mg/kg	< 100	< 100	< 100	< 100	< 100	-	56 000	PASS
Zn	mg/kg	< 500	< 500	< 500	< 500	< 500	-	46 000	PASS

^{D)} Parameter outside the accreditation scope

Item	Unit	Sample No.					Uncertainty	Limit	Conclusion
		20230321	20230322	20230323	20230324	20230325			
Al	mg/kg	< 500	< 500	< 500	< 500	< 500	-	28 130	PASS
As	mg/kg	< 10	< 10	< 10	< 10	< 10	-	47	PASS
B	mg/kg	< 100	< 100	< 100	< 100	< 100	-	15 000	PASS
Ba	mg/kg	< 100	< 100	< 100	< 100	< 100	-	18 750	PASS
Cd	mg/kg	< 10	< 10	< 10	< 10	< 10	-	17	PASS
Co	mg/kg	< 10	< 10	< 10	< 10	< 10	-	130	PASS
Cr	mg/kg	< 10	< 10	< 10	< 10	< 10	-	460	PASS
Hg ^{D)}	mg/kg	< 10	< 10	< 10	< 10	< 10	-	94	PASS
Cu	mg/kg	< 100	< 100	< 100	< 100	< 100	-	7 700	PASS
Mn	mg/kg	< 100	< 100	< 100	< 100	< 100	-	15 000	PASS
Ni	mg/kg	< 100	< 100	< 100	< 100	< 100	-	930	PASS
Pb	mg/kg	< 10	< 10	< 10	< 10	< 10	-	23	PASS
Sb	mg/kg	< 100	< 100	< 100	< 100	< 100	-	560	PASS
Se	mg/kg	< 100	< 100	< 100	< 100	< 100	-	460	PASS
Sn	mg/kg	< 100	< 100	< 100	< 100	< 100	-	180 000	PASS
Sr	mg/kg	< 100	< 100	< 100	< 100	< 100	-	56 000	PASS
Zn	mg/kg	< 500	< 500	< 500	< 500	< 500	-	46 000	PASS

^{D)} Parameter outside the accreditation scope

Item	Unit	Sample No.					Uncertainty	Limit	Conclusion
		20230326	20230327	20230328	20230329	20230330			
Al	mg/kg	< 500	< 500	< 500	< 500	< 500	-	28 130	PASS
As	mg/kg	< 10	< 10	< 10	< 10	< 10	-	47	PASS
B	mg/kg	< 100	< 100	< 100	< 100	< 100	-	15 000	PASS
Ba	mg/kg	< 100	< 100	< 100	< 100	< 100	-	18 750	PASS
Cd	mg/kg	< 10	< 10	< 10	< 10	< 10	-	17	PASS
Co	mg/kg	< 10	< 10	< 10	< 10	< 10	-	130	PASS
Cr	mg/kg	< 10	< 10	< 10	< 10	< 10	-	460	PASS
Hg ^{D)}	mg/kg	< 10	< 10	< 10	< 10	< 10	-	94	PASS
Cu	mg/kg	< 100	< 100	< 100	< 100	< 100	-	7 700	PASS
Mn	mg/kg	< 100	< 100	< 100	< 100	< 100	-	15 000	PASS
Ni	mg/kg	< 100	< 100	< 100	< 100	< 100	-	930	PASS
Pb	mg/kg	< 10	< 10	< 10	< 10	< 10	-	23	PASS
Sb	mg/kg	< 100	< 100	< 100	< 100	< 100	-	560	PASS
Se	mg/kg	< 100	< 100	< 100	< 100	< 100	-	460	PASS
Sn	mg/kg	< 100	< 100	< 100	< 100	< 100	-	180 000	PASS
Sr	mg/kg	< 100	< 100	< 100	< 100	< 100	-	56 000	PASS
Zn	mg/kg	< 500	< 500	< 500	< 500	< 500	-	46 000	PASS

^{D)} Parameter outside the accreditation scope

Item	Unit	Sample No.					Uncertainty	Limit	Conclusion
		20230331	20230332	20230333	20230230	20230335			
Al	mg/kg	< 500	< 500	< 500	< 500	< 500	-	28 130	PASS
As	mg/kg	< 10	< 10	< 10	< 10	< 10	-	47	PASS
B	mg/kg	< 100	< 100	< 100	< 100	< 100	-	15 000	PASS
Ba	mg/kg	< 100	< 100	< 100	< 100	< 100	-	18 750	PASS
Cd	mg/kg	< 10	< 10	< 10	< 10	< 10	-	17	PASS
Co	mg/kg	< 10	< 10	< 10	< 10	< 10	-	130	PASS
Cr	mg/kg	< 10	< 10	< 10	< 10	< 10	-	460	PASS
Hg ^{D)}	mg/kg	< 10	< 10	< 10	< 10	< 10	-	94	PASS
Cu	mg/kg	< 100	< 100	< 100	< 100	< 100	-	7 700	PASS
Mn	mg/kg	< 100	< 100	< 100	< 100	< 100	-	15 000	PASS
Ni	mg/kg	< 100	< 100	< 100	< 100	< 100	-	930	PASS
Pb	mg/kg	< 10	< 10	< 10	< 10	< 10	-	23	PASS
Sb	mg/kg	< 100	< 100	< 100	< 100	< 100	-	560	PASS
Se	mg/kg	< 100	< 100	< 100	< 100	< 100	-	460	PASS
Sn	mg/kg	< 100	< 100	< 100	< 100	< 100	-	180 000	PASS
Sr	mg/kg	< 100	< 100	< 100	< 100	< 100	-	56 000	PASS
Zn	mg/kg	< 500	< 500	< 500	< 500	< 500	-	46 000	PASS

^{D)} Parameter outside the accreditation scope

Item	Unit	Sample No.					Uncertainty	Limit	Conclusion
		20230336	20230337	20230338	20230339	20230340			
Al	mg/kg	< 500	< 500	< 500	< 500	< 500	-	28 130	PASS
As	mg/kg	< 10	< 10	< 10	< 10	< 10	-	47	PASS
B	mg/kg	< 100	< 100	< 100	< 100	< 100	-	15 000	PASS
Ba	mg/kg	< 100	< 100	< 100	< 100	< 100	-	18 750	PASS
Cd	mg/kg	< 10	< 10	< 10	< 10	< 10	-	17	PASS
Co	mg/kg	< 10	< 10	< 10	< 10	< 10	-	130	PASS
Cr	mg/kg	< 10	< 10	< 10	< 10	< 10	-	460	PASS
Hg ^{D)}	mg/kg	< 10	< 10	< 10	< 10	< 10	-	94	PASS
Cu	mg/kg	< 100	< 100	< 100	< 100	< 100	-	7 700	PASS
Mn	mg/kg	< 100	< 100	< 100	< 100	< 100	-	15 000	PASS
Ni	mg/kg	< 100	< 100	< 100	< 100	< 100	-	930	PASS
Pb	mg/kg	< 10	< 10	< 10	< 10	< 10	-	23	PASS
Sb	mg/kg	< 100	< 100	< 100	< 100	< 100	-	560	PASS
Se	mg/kg	< 100	< 100	< 100	< 100	< 100	-	460	PASS
Sn	mg/kg	< 100	< 100	< 100	< 100	< 100	-	180 000	PASS
Sr	mg/kg	< 100	< 100	< 100	< 100	< 100	-	56 000	PASS
Zn	mg/kg	< 500	< 500	< 500	< 500	< 500	-	46 000	PASS

^{D)} Parameter outside the accreditation scope

Item	Unit	Sample No.					Uncertainty	Limit	Conclusion
		20230341	240228	20230342	20230343	240316			
Al	mg/kg	< 500	< 500	< 500	< 500	< 500	-	28 130	PASS
As	mg/kg	< 10	< 10	< 10	< 10	< 10	-	47	PASS
B	mg/kg	< 100	< 100	< 100	< 100	< 100	-	15 000	PASS
Ba	mg/kg	< 100	< 100	< 100	< 100	< 100	-	18 750	PASS
Cd	mg/kg	< 10	< 10	< 10	< 10	< 10	-	17	PASS
Co	mg/kg	< 10	< 10	< 10	< 10	< 10	-	130	PASS
Cr	mg/kg	< 10	< 10	< 10	< 10	< 10	-	460	PASS
Hg ^{D)}	mg/kg	< 10	< 10	< 10	< 10	< 10	-	94	PASS
Cu	mg/kg	< 100	< 100	< 100	< 100	< 100	-	7 700	PASS
Mn	mg/kg	< 100	< 100	< 100	< 100	< 100	-	15 000	PASS
Ni	mg/kg	< 100	< 100	< 100	< 100	< 100	-	930	PASS
Pb	mg/kg	< 10	< 10	< 10	< 10	< 10	-	23	PASS
Sb	mg/kg	< 100	< 100	< 100	< 100	< 100	-	560	PASS
Se	mg/kg	< 100	< 100	< 100	< 100	< 100	-	460	PASS
Sn	mg/kg	< 100	< 100	< 100	< 100	< 100	-	180 000	PASS
Sr	mg/kg	< 100	< 100	< 100	< 100	< 100	-	56 000	PASS
Zn	mg/kg	< 500	< 500	< 500	< 500	< 500	-	46 000	PASS

^{D)} Parameter outside the accreditation scope

Item	Unit	Sample No.					Uncertainty	Limit	Conclusion
		20230344	20230345	20230346	20230347	20230348			
Al	mg/kg	< 500	< 500	< 500	< 500	< 500	-	28 130	PASS
As	mg/kg	< 10	< 10	< 10	< 10	< 10	-	47	PASS
B	mg/kg	< 100	< 100	< 100	< 100	< 100	-	15 000	PASS
Ba	mg/kg	< 100	< 100	< 100	< 100	< 100	-	18 750	PASS
Cd	mg/kg	< 10	< 10	< 10	< 10	< 10	-	17	PASS
Co	mg/kg	< 10	< 10	< 10	< 10	< 10	-	130	PASS
Cr	mg/kg	< 10	< 10	< 10	< 10	< 10	-	460	PASS
Hg ^{D)}	mg/kg	< 10	< 10	< 10	< 10	< 10	-	94	PASS
Cu	mg/kg	< 100	< 100	< 100	< 100	< 100	-	7 700	PASS
Mn	mg/kg	< 100	< 100	< 100	< 100	< 100	-	15 000	PASS
Ni	mg/kg	< 100	< 100	< 100	< 100	< 100	-	930	PASS
Pb	mg/kg	< 10	< 10	< 10	< 10	< 10	-	23	PASS
Sb	mg/kg	< 100	< 100	< 100	< 100	< 100	-	560	PASS
Se	mg/kg	< 100	< 100	< 100	< 100	< 100	-	460	PASS
Sn	mg/kg	< 100	< 100	< 100	< 100	< 100	-	180 000	PASS
Sr	mg/kg	< 100	< 100	< 100	< 100	< 100	-	56 000	PASS
Zn	mg/kg	< 500	< 500	< 500	< 500	< 500	-	46 000	PASS

^{D)} Parameter outside the accreditation scope

Item	Unit	Sample No.					Uncertainty	Limit	Conclusion
		20230349	20230350	20230351	20230352	240055			
Al	mg/kg	< 500	< 500	< 500	< 500	< 500	-	28 130	PASS
As	mg/kg	< 10	< 10	< 10	< 10	< 10	-	47	PASS
B	mg/kg	< 100	< 100	< 100	< 100	< 100	-	15 000	PASS
Ba	mg/kg	< 100	< 100	< 100	< 100	< 100	-	18 750	PASS
Cd	mg/kg	< 10	< 10	< 10	< 10	< 10	-	17	PASS
Co	mg/kg	< 10	< 10	< 10	< 10	< 10	-	130	PASS
Cr	mg/kg	< 10	< 10	< 10	< 10	< 10	-	460	PASS
Hg ^{D)}	mg/kg	< 10	< 10	< 10	< 10	< 10	-	94	PASS
Cu	mg/kg	< 100	< 100	< 100	< 100	< 100	-	7 700	PASS
Mn	mg/kg	< 100	< 100	< 100	< 100	< 100	-	15 000	PASS
Ni	mg/kg	< 100	< 100	< 100	< 100	< 100	-	930	PASS
Pb	mg/kg	< 10	< 10	< 10	< 10	< 10	-	23	PASS
Sb	mg/kg	< 100	< 100	< 100	< 100	< 100	-	560	PASS
Se	mg/kg	< 100	< 100	< 100	< 100	< 100	-	460	PASS
Sn	mg/kg	< 100	< 100	< 100	< 100	< 100	-	180 000	PASS
Sr	mg/kg	< 100	< 100	< 100	< 100	< 100	-	56 000	PASS
Zn	mg/kg	< 500	< 500	< 500	< 500	< 500	-	46 000	PASS

^{D)} Parameter outside the accreditation scope

Item	Unit	Sample No.					Uncertainty	Limit	Conclusion
		20230353	20230354	20230355	20230356	20230357			
Al	mg/kg	< 500	< 500	< 500	< 500	< 500	-	28 130	PASS
As	mg/kg	< 10	< 10	< 10	< 10	< 10	-	47	PASS
B	mg/kg	< 100	< 100	< 100	< 100	< 100	-	15 000	PASS
Ba	mg/kg	< 100	< 100	< 100	< 100	< 100	-	18 750	PASS
Cd	mg/kg	< 10	< 10	< 10	< 10	< 10	-	17	PASS
Co	mg/kg	< 10	< 10	< 10	< 10	< 10	-	130	PASS
Cr	mg/kg	< 10	< 10	< 10	< 10	< 10	-	460	PASS
Hg ^{D)}	mg/kg	< 10	< 10	< 10	< 10	< 10	-	94	PASS
Cu	mg/kg	< 100	< 100	< 100	< 100	< 100	-	7 700	PASS
Mn	mg/kg	< 100	< 100	< 100	< 100	< 100	-	15 000	PASS
Ni	mg/kg	< 100	< 100	< 100	< 100	< 100	-	930	PASS
Pb	mg/kg	< 10	< 10	< 10	< 10	< 10	-	23	PASS
Sb	mg/kg	< 100	< 100	< 100	< 100	< 100	-	560	PASS
Se	mg/kg	< 100	< 100	< 100	< 100	< 100	-	460	PASS
Sn	mg/kg	< 100	< 100	< 100	< 100	< 100	-	180 000	PASS
Sr	mg/kg	< 100	< 100	< 100	< 100	< 100	-	56 000	PASS
Zn	mg/kg	< 500	< 500	< 500	< 500	< 500	-	46 000	PASS

^{D)} Parameter outside the accreditation scope

Item	Unit	Sample No.					Uncertainty	Limit	Conclusion
		20230358	20230359	20230360	20230361	20230362			
Al	mg/kg	< 500	< 500	< 500	< 500	< 500	-	28 130	PASS
As	mg/kg	< 10	< 10	< 10	< 10	< 10	-	47	PASS
B	mg/kg	< 100	< 100	< 100	< 100	< 100	-	15 000	PASS
Ba	mg/kg	< 100	< 100	< 100	< 100	< 100	-	18 750	PASS
Cd	mg/kg	< 10	< 10	< 10	< 10	< 10	-	17	PASS
Co	mg/kg	< 10	< 10	< 10	< 10	< 10	-	130	PASS
Cr	mg/kg	< 10	< 10	< 10	< 10	< 10	-	460	PASS
Hg ^{D)}	mg/kg	< 10	< 10	< 10	< 10	< 10	-	94	PASS
Cu	mg/kg	< 100	< 100	< 100	< 100	< 100	-	7 700	PASS
Mn	mg/kg	< 100	< 100	< 100	< 100	< 100	-	15 000	PASS
Ni	mg/kg	< 100	< 100	< 100	< 100	< 100	-	930	PASS
Pb	mg/kg	< 10	< 10	< 10	< 10	< 10	-	23	PASS
Sb	mg/kg	< 100	< 100	< 100	< 100	< 100	-	560	PASS
Se	mg/kg	< 100	< 100	< 100	< 100	< 100	-	460	PASS
Sn	mg/kg	< 100	< 100	< 100	< 100	< 100	-	180 000	PASS
Sr	mg/kg	< 100	< 100	< 100	< 100	< 100	-	56 000	PASS
Zn	mg/kg	< 500	< 500	< 500	< 500	< 500	-	46 000	PASS

^{D)} Parameter outside the accreditation scope

Item	Unit	Sample No.					Uncertainty	Limit	Conclusion
		20230363	20230364	20230365	20230366	20230367			
Al	mg/kg	< 500	< 500	< 500	< 500	< 500	-	28 130	PASS
As	mg/kg	< 10	< 10	< 10	< 10	< 10	-	47	PASS
B	mg/kg	< 100	< 100	< 100	< 100	< 100	-	15 000	PASS
Ba	mg/kg	< 100	< 100	< 100	< 100	< 100	-	18 750	PASS
Cd	mg/kg	< 10	< 10	< 10	< 10	< 10	-	17	PASS
Co	mg/kg	< 10	< 10	< 10	< 10	< 10	-	130	PASS
Cr	mg/kg	< 10	< 10	< 10	< 10	< 10	-	460	PASS
Hg ^{D)}	mg/kg	< 10	< 10	< 10	< 10	< 10	-	94	PASS
Cu	mg/kg	< 100	< 100	< 100	< 100	< 100	-	7 700	PASS
Mn	mg/kg	< 100	< 100	< 100	< 100	< 100	-	15 000	PASS
Ni	mg/kg	< 100	< 100	< 100	< 100	< 100	-	930	PASS
Pb	mg/kg	< 10	< 10	< 10	< 10	< 10	-	23	PASS
Sb	mg/kg	< 100	< 100	< 100	< 100	< 100	-	560	PASS
Se	mg/kg	< 100	< 100	< 100	< 100	< 100	-	460	PASS
Sn	mg/kg	< 100	< 100	< 100	< 100	< 100	-	180 000	PASS
Sr	mg/kg	< 100	< 100	< 100	< 100	< 100	-	56 000	PASS
Zn	mg/kg	< 500	< 500	< 500	< 500	< 500	-	46 000	PASS

^{D)} Parameter outside the accreditation scope

Item	Unit	Sample No.		Uncertainty	Limit	Conclusion
		20230368	20230369			
Al	mg/kg	< 500	< 500	-	28 130	PASS
As	mg/kg	< 10	< 10	-	47	PASS
B	mg/kg	< 100	< 100	-	15 000	PASS
Ba	mg/kg	< 100	< 100	-	18 750	PASS
Cd	mg/kg	< 10	< 10	-	17	PASS
Co	mg/kg	< 10	< 10	-	130	PASS
Cr	mg/kg	< 10	< 10	-	460	PASS
Hg ^{D)}	mg/kg	< 10	< 10	-	94	PASS
Cu	mg/kg	< 100	< 100	-	7 700	PASS
Mn	mg/kg	< 100	< 100	-	15 000	PASS
Ni	mg/kg	< 100	< 100	-	930	PASS
Pb	mg/kg	< 10	< 10	-	23	PASS
Sb	mg/kg	< 100	< 100	-	560	PASS
Se	mg/kg	< 100	< 100	-	460	PASS
Sn	mg/kg	< 100	< 100	-	180 000	PASS
Sr	mg/kg	< 100	< 100	-	56 000	PASS
Zn	mg/kg	< 500	< 500	-	46 000	PASS

^{D)} Parameter outside the accreditation scope

6.– 7.

Parameter:

Migration of certain elements ASTM F963 section 4.3.5. a 8.3.4.;
ASTM F2923 section 8 and 10

Test method identification:

SPP 016 (Tested according to ASTM F963 section 4.3.5. and 8.3.4.;
ASTM F2923 section 8 a 10 a ČSN EN 1811 - Determination of
nickel released from products coming into direct and prolonged
contact with the skin – Reference test method ICP – OES. If
total chromium is detected in the sample, analysis of Cr(VI)
content is performed spectrophotometrically using UV/VIS
spectrometer.)

Determination method used / Apparatus: ICP-OES

Item	Unit	Sample No.					Uncertainty	Limit	Conclusion
		20230259	20230260	20230261	20230262	20230263			
As	mg/kg	< 10	< 10	< 10	< 10	< 10	-	25	PASS
Ba	mg/kg	< 100	< 100	< 100	< 100	< 100	-	1000	PASS
Cd	mg/kg	< 10	< 10	< 10	< 10	< 10	-	75	PASS
Cr	mg/kg	< 10	< 10	< 10	< 10	< 10	-	60	PASS
Hg ^{D)}	mg/kg	< 10	< 10	< 10	< 10	< 10	-	60	PASS
Pb	mg/kg	< 10	< 10	< 10	< 10	< 10	-	90	PASS
Sb	mg/kg	< 10	< 10	< 10	< 10	< 10	-	60	PASS
Se	mg/kg	< 10	< 10	< 10	< 10	< 10	-	500	PASS

^{D)} Parameter outside the accreditation scope

Item	Unit	Sample No.					Uncertainty	Limit	Conclusion
		20230264	20230265	240315	20230266	20230267			
As	mg/kg	< 10	< 10	< 10	< 10	< 10	-	25	PASS
Ba	mg/kg	< 100	< 100	< 100	< 100	< 100	-	1000	PASS
Cd	mg/kg	< 10	< 10	< 10	< 10	< 10	-	75	PASS
Cr	mg/kg	< 10	< 10	< 10	< 10	< 10	-	60	PASS
Hg ^{D)}	mg/kg	< 10	< 10	< 10	< 10	< 10	-	60	PASS
Pb	mg/kg	< 10	< 10	< 10	< 10	< 10	-	90	PASS
Sb	mg/kg	< 10	< 10	< 10	< 10	< 10	-	60	PASS
Se	mg/kg	< 10	< 10	< 10	< 10	< 10	-	500	PASS

D) Parameter outside the accreditation scope

Item	Unit	Sample No.					Uncertainty	Limit	Conclusion
		20230268	20230269	20230270	20230271	20230272			
As	mg/kg	< 10	< 10	< 10	< 10	< 10	-	25	PASS
Ba	mg/kg	< 100	< 100	< 100	< 100	< 100	-	1000	PASS
Cd	mg/kg	< 10	< 10	< 10	< 10	< 10	-	75	PASS
Cr	mg/kg	< 10	< 10	< 10	< 10	< 10	-	60	PASS
Hg ^{D)}	mg/kg	< 10	< 10	< 10	< 10	< 10	-	60	PASS
Pb	mg/kg	< 10	< 10	< 10	< 10	< 10	-	90	PASS
Sb	mg/kg	< 10	< 10	< 10	< 10	< 10	-	60	PASS
Se	mg/kg	< 10	< 10	< 10	< 10	< 10	-	500	PASS

D) Parameter outside the accreditation scope

Item	Unit	Sample No.					Uncertainty	Limit	Conclusion
		20230273	20230274	20230275	20230276	20230277			
As	mg/kg	< 10	< 10	< 10	< 10	< 10	-	25	PASS
Ba	mg/kg	< 100	< 100	< 100	< 100	< 100	-	1000	PASS
Cd	mg/kg	< 10	< 10	< 10	< 10	< 10	-	75	PASS
Cr	mg/kg	< 10	< 10	< 10	< 10	< 10	-	60	PASS
Hg ^{D)}	mg/kg	< 10	< 10	< 10	< 10	< 10	-	60	PASS
Pb	mg/kg	< 10	< 10	< 10	< 10	< 10	-	90	PASS
Sb	mg/kg	< 10	< 10	< 10	< 10	< 10	-	60	PASS
Se	mg/kg	< 10	< 10	< 10	< 10	< 10	-	500	PASS

D) Parameter outside the accreditation scope

Item	Unit	Sample No.					Uncertainty	Limit	Conclusion
		20230278	20230279	20230280	20230281	20230282			
As	mg/kg	< 10	< 10	< 10	< 10	< 10	-	25	PASS
Ba	mg/kg	< 100	< 100	< 100	< 100	< 100	-	1000	PASS
Cd	mg/kg	< 10	< 10	< 10	< 10	< 10	-	75	PASS
Cr	mg/kg	< 10	< 10	< 10	< 10	< 10	-	60	PASS
Hg ^{D)}	mg/kg	< 10	< 10	< 10	< 10	< 10	-	60	PASS
Pb	mg/kg	< 10	< 10	< 10	< 10	< 10	-	90	PASS
Sb	mg/kg	< 10	< 10	< 10	< 10	< 10	-	60	PASS
Se	mg/kg	< 10	< 10	< 10	< 10	< 10	-	500	PASS

D) Parameter outside the accreditation scope

Item	Unit	Sample No.					Uncertainty	Limit	Conclusion
		20230283	20230284	20230285	20230286	20230287			
As	mg/kg	< 10	< 10	< 10	< 10	< 10	-	25	PASS
Ba	mg/kg	< 100	< 100	< 100	< 100	< 100	-	1000	PASS
Cd	mg/kg	< 10	< 10	< 10	< 10	< 10	-	75	PASS
Cr	mg/kg	< 10	< 10	< 10	< 10	< 10	-	60	PASS
Hg ^{D)}	mg/kg	< 10	< 10	< 10	< 10	< 10	-	60	PASS
Pb	mg/kg	< 10	< 10	< 10	< 10	< 10	-	90	PASS
Sb	mg/kg	< 10	< 10	< 10	< 10	< 10	-	60	PASS
Se	mg/kg	< 10	< 10	< 10	< 10	< 10	-	500	PASS

D) Parameter outside the accreditation scope

Item	Unit	Sample No.					Uncertainty	Limit	Conclusion
		20230288	20230289	20230290	20230291	20230292			
As	mg/kg	< 10	< 10	< 10	< 10	< 10	-	25	PASS
Ba	mg/kg	< 100	< 100	< 100	< 100	< 100	-	1000	PASS
Cd	mg/kg	< 10	< 10	< 10	< 10	< 10	-	75	PASS
Cr	mg/kg	< 10	< 10	< 10	< 10	< 10	-	60	PASS
Hg ^{D)}	mg/kg	< 10	< 10	< 10	< 10	< 10	-	60	PASS
Pb	mg/kg	< 10	< 10	< 10	< 10	< 10	-	90	PASS
Sb	mg/kg	< 10	< 10	< 10	< 10	< 10	-	60	PASS
Se	mg/kg	< 10	< 10	< 10	< 10	< 10	-	500	PASS

D) Parameter outside the accreditation scope

Item	Unit	Sample No.					Uncertainty	Limit	Conclusion
		20230293	20230294	20230295	20230296	20230228			
As	mg/kg	< 10	< 10	< 10	< 10	< 10	-	25	PASS
Ba	mg/kg	< 100	< 100	< 100	< 100	< 100	-	1000	PASS
Cd	mg/kg	< 10	< 10	< 10	< 10	< 10	-	75	PASS
Cr	mg/kg	< 10	< 10	< 10	< 10	< 10	-	60	PASS
Hg ^{D)}	mg/kg	< 10	< 10	< 10	< 10	< 10	-	60	PASS
Pb	mg/kg	< 10	< 10	< 10	< 10	< 10	-	90	PASS
Sb	mg/kg	< 10	< 10	< 10	< 10	< 10	-	60	PASS
Se	mg/kg	< 10	< 10	< 10	< 10	< 10	-	500	PASS

D) Parameter outside the accreditation scope

Item	Unit	Sample No.					Uncertainty	Limit	Conclusion
		20230298	20230299	240054	20230300	20230301			
As	mg/kg	< 10	< 10	< 10	< 10	< 10	-	25	PASS
Ba	mg/kg	< 100	< 100	< 100	< 100	< 100	-	1000	PASS
Cd	mg/kg	< 10	< 10	< 10	< 10	< 10	-	75	PASS
Cr	mg/kg	< 10	< 10	< 10	< 10	< 10	-	60	PASS
Hg ^{D)}	mg/kg	< 10	< 10	< 10	< 10	< 10	-	60	PASS
Pb	mg/kg	< 10	< 10	< 10	< 10	< 10	-	90	PASS
Sb	mg/kg	< 10	< 10	< 10	< 10	< 10	-	60	PASS
Se	mg/kg	< 10	< 10	< 10	< 10	< 10	-	500	PASS

D) Parameter outside the accreditation scope

Item	Unit	Sample No.					Uncertainty	Limit	Conclusion
		20230302	20230303	20230304	20230305	20230306			
As	mg/kg	< 10	< 10	< 10	< 10	< 10	-	25	PASS
Ba	mg/kg	< 100	< 100	< 100	< 100	< 100	-	1000	PASS
Cd	mg/kg	< 10	< 10	< 10	< 10	< 10	-	75	PASS
Cr	mg/kg	< 10	< 10	< 10	< 10	< 10	-	60	PASS
Hg ^{D)}	mg/kg	< 10	< 10	< 10	< 10	< 10	-	60	PASS
Pb	mg/kg	< 10	< 10	< 10	< 10	< 10	-	90	PASS
Sb	mg/kg	< 10	< 10	< 10	< 10	< 10	-	60	PASS
Se	mg/kg	< 10	< 10	< 10	< 10	< 10	-	500	PASS

D) Parameter outside the accreditation scope

Item	Unit	Sample No.					Uncertainty	Limit	Conclusion
		20230307	20230308	20230309	20230310	20230229			
As	mg/kg	< 10	< 10	< 10	< 10	< 10	-	25	PASS
Ba	mg/kg	< 100	< 100	< 100	< 100	< 100	-	1000	PASS
Cd	mg/kg	< 10	< 10	< 10	< 10	< 10	-	75	PASS
Cr	mg/kg	< 10	< 10	< 10	< 10	< 10	-	60	PASS
Hg ^{D)}	mg/kg	< 10	< 10	< 10	< 10	< 10	-	60	PASS
Pb	mg/kg	< 10	< 10	< 10	< 10	< 10	-	90	PASS
Sb	mg/kg	< 10	< 10	< 10	< 10	< 10	-	60	PASS
Se	mg/kg	< 10	< 10	< 10	< 10	< 10	-	500	PASS

D) Parameter outside the accreditation scope

Item	Unit	Sample No.					Uncertainty	Limit	Conclusion
		20230312	20230313	20230314	20230315	240229			
As	mg/kg	< 10	< 10	< 10	< 10	< 10	-	25	PASS
Ba	mg/kg	< 100	< 100	< 100	< 100	< 100	-	1000	PASS
Cd	mg/kg	< 10	< 10	< 10	< 10	< 10	-	75	PASS
Cr	mg/kg	< 10	< 10	< 10	< 10	< 10	-	60	PASS
Hg ^{D)}	mg/kg	< 10	< 10	< 10	< 10	< 10	-	60	PASS
Pb	mg/kg	< 10	< 10	< 10	< 10	< 10	-	90	PASS
Sb	mg/kg	< 10	< 10	< 10	< 10	< 10	-	60	PASS
Se	mg/kg	< 10	< 10	< 10	< 10	< 10	-	500	PASS

D) Parameter outside the accreditation scope

Item	Unit	Sample No.					Uncertainty	Limit	Conclusion
		20230316	20230317	20230318	20230319	20230320			
As	mg/kg	< 10	< 10	< 10	< 10	< 10	-	25	PASS
Ba	mg/kg	< 100	< 100	< 100	< 100	< 100	-	1000	PASS
Cd	mg/kg	< 10	< 10	< 10	< 10	< 10	-	75	PASS
Cr	mg/kg	< 10	< 10	< 10	< 10	< 10	-	60	PASS
Hg ^{D)}	mg/kg	< 10	< 10	< 10	< 10	< 10	-	60	PASS
Pb	mg/kg	< 10	< 10	< 10	< 10	< 10	-	90	PASS
Sb	mg/kg	< 10	< 10	< 10	< 10	< 10	-	60	PASS
Se	mg/kg	< 10	< 10	< 10	< 10	< 10	-	500	PASS

D) Parameter outside the accreditation scope

Item	Unit	Sample No.					Uncertainty	Limit	Conclusion
		20230321	20230322	20230323	20230324	20230325			
As	mg/kg	< 10	< 10	< 10	< 10	< 10	-	25	PASS
Ba	mg/kg	< 100	< 100	< 100	< 100	< 100	-	1000	PASS
Cd	mg/kg	< 10	< 10	< 10	< 10	< 10	-	75	PASS
Cr	mg/kg	< 10	< 10	< 10	< 10	< 10	-	60	PASS
Hg ^{D)}	mg/kg	< 10	< 10	< 10	< 10	< 10	-	60	PASS
Pb	mg/kg	< 10	< 10	< 10	< 10	< 10	-	90	PASS
Sb	mg/kg	< 10	< 10	< 10	< 10	< 10	-	60	PASS
Se	mg/kg	< 10	< 10	< 10	< 10	< 10	-	500	PASS

D) Parameter outside the accreditation scope

Item	Unit	Sample No.					Uncertainty	Limit	Conclusion
		20230326	20230327	20230328	20230329	20230330			
As	mg/kg	< 10	< 10	< 10	< 10	< 10	-	25	PASS
Ba	mg/kg	< 100	< 100	< 100	< 100	< 100	-	1000	PASS
Cd	mg/kg	< 10	< 10	< 10	< 10	< 10	-	75	PASS
Cr	mg/kg	< 10	< 10	< 10	< 10	< 10	-	60	PASS
Hg ^{D)}	mg/kg	< 10	< 10	< 10	< 10	< 10	-	60	PASS
Pb	mg/kg	< 10	< 10	< 10	< 10	< 10	-	90	PASS
Sb	mg/kg	< 10	< 10	< 10	< 10	< 10	-	60	PASS
Se	mg/kg	< 10	< 10	< 10	< 10	< 10	-	500	PASS

D) Parameter outside the accreditation scope

Item	Unit	Sample No.					Uncertainty	Limit	Conclusion
		20230331	20230332	20230333	20230334	20230335			
As	mg/kg	< 10	< 10	< 10	< 10	< 10	-	25	PASS
Ba	mg/kg	< 100	< 100	< 100	< 100	< 100	-	1000	PASS
Cd	mg/kg	< 10	< 10	< 10	< 10	< 10	-	75	PASS
Cr	mg/kg	< 10	< 10	< 10	< 10	< 10	-	60	PASS
Hg ^{D)}	mg/kg	< 10	< 10	< 10	< 10	< 10	-	60	PASS
Pb	mg/kg	< 10	< 10	< 10	< 10	< 10	-	90	PASS
Sb	mg/kg	< 10	< 10	< 10	< 10	< 10	-	60	PASS
Se	mg/kg	< 10	< 10	< 10	< 10	< 10	-	500	PASS

D) Parameter outside the accreditation scope

Item	Unit	Sample No.					Uncertainty	Limit	Conclusion
		20230336	20230337	20230338	20230339	20230340			
As	mg/kg	< 10	< 10	< 10	< 10	< 10	-	25	PASS
Ba	mg/kg	< 100	< 100	< 100	< 100	< 100	-	1000	PASS
Cd	mg/kg	< 10	< 10	< 10	< 10	< 10	-	75	PASS
Cr	mg/kg	< 10	< 10	< 10	< 10	< 10	-	60	PASS
Hg ^{D)}	mg/kg	< 10	< 10	< 10	< 10	< 10	-	60	PASS
Pb	mg/kg	< 10	< 10	< 10	< 10	< 10	-	90	PASS
Sb	mg/kg	< 10	< 10	< 10	< 10	< 10	-	60	PASS
Se	mg/kg	< 10	< 10	< 10	< 10	< 10	-	500	PASS

D) Parameter outside the accreditation scope

Item	Unit	Sample No.					Uncertainty	Limit	Conclusion
		20230341	240228	20230342	20230343	240316			
As	mg/kg	< 10	< 10	< 10	< 10	< 10	-	25	PASS
Ba	mg/kg	< 100	< 100	< 100	< 100	< 100	-	1000	PASS
Cd	mg/kg	< 10	< 10	< 10	< 10	< 10	-	75	PASS
Cr	mg/kg	< 10	< 10	< 10	< 10	< 10	-	60	PASS
Hg ^{D)}	mg/kg	< 10	< 10	< 10	< 10	< 10	-	60	PASS
Pb	mg/kg	< 10	< 10	< 10	< 10	< 10	-	90	PASS
Sb	mg/kg	< 10	< 10	< 10	< 10	< 10	-	60	PASS
Se	mg/kg	< 10	< 10	< 10	< 10	< 10	-	500	PASS

^{D)} Parameter outside the accreditation scope

Item	Unit	Sample No.					Uncertainty	Limit	Conclusion
		20230344	20230345	20230346	20230347	20230348			
As	mg/kg	< 10	< 10	< 10	< 10	< 10	-	25	PASS
Ba	mg/kg	< 100	< 100	< 100	< 100	< 100	-	1000	PASS
Cd	mg/kg	< 10	< 10	< 10	< 10	< 10	-	75	PASS
Cr	mg/kg	< 10	< 10	< 10	< 10	< 10	-	60	PASS
Hg ^{D)}	mg/kg	< 10	< 10	< 10	< 10	< 10	-	60	PASS
Pb	mg/kg	< 10	< 10	< 10	< 10	< 10	-	90	PASS
Sb	mg/kg	< 10	< 10	< 10	< 10	< 10	-	60	PASS
Se	mg/kg	< 10	< 10	< 10	< 10	< 10	-	500	PASS

^{D)} Parameter outside the accreditation scope

Item	Unit	Sample No.					Uncertainty	Limit	Conclusion
		20230349	20230350	20230351	20230352	240055			
As	mg/kg	< 10	< 10	< 10	< 10	< 10	-	25	PASS
Ba	mg/kg	< 100	< 100	< 100	< 100	< 100	-	1000	PASS
Cd	mg/kg	< 10	< 10	< 10	< 10	< 10	-	75	PASS
Cr	mg/kg	< 10	< 10	< 10	< 10	< 10	-	60	PASS
Hg ^{D)}	mg/kg	< 10	< 10	< 10	< 10	< 10	-	60	PASS
Pb	mg/kg	< 10	< 10	< 10	< 10	< 10	-	90	PASS
Sb	mg/kg	< 10	< 10	< 10	< 10	< 10	-	60	PASS
Se	mg/kg	< 10	< 10	< 10	< 10	< 10	-	500	PASS

^{D)} Parameter outside the accreditation scope

Item	Unit	Sample No.					Uncertainty	Limit	Conclusion
		20230353	20230354	20230355	20230356	20230357			
As	mg/kg	< 10	< 10	< 10	< 10	< 10	-	25	PASS
Ba	mg/kg	< 100	< 100	< 100	< 100	< 100	-	1000	PASS
Cd	mg/kg	< 10	< 10	< 10	< 10	< 10	-	75	PASS
Cr	mg/kg	< 10	< 10	< 10	< 10	< 10	-	60	PASS
Hg ^{D)}	mg/kg	< 10	< 10	< 10	< 10	< 10	-	60	PASS
Pb	mg/kg	< 10	< 10	< 10	< 10	< 10	-	90	PASS
Sb	mg/kg	< 10	< 10	< 10	< 10	< 10	-	60	PASS
Se	mg/kg	< 10	< 10	< 10	< 10	< 10	-	500	PASS

^{D)} Parameter outside the accreditation scope

Item	Unit	Sample No.					Uncertainty	Limit	Conclusion
		20230358	20230359	20230360	20230361	20230362			
As	mg/kg	< 10	< 10	< 10	< 10	< 10	-	25	PASS
Ba	mg/kg	< 100	< 100	< 100	< 100	< 100	-	1000	PASS
Cd	mg/kg	< 10	< 10	< 10	< 10	< 10	-	75	PASS
Cr	mg/kg	< 10	< 10	< 10	< 10	< 10	-	60	PASS
Hg ^{D)}	mg/kg	< 10	< 10	< 10	< 10	< 10	-	60	PASS
Pb	mg/kg	< 10	< 10	< 10	< 10	< 10	-	90	PASS
Sb	mg/kg	< 10	< 10	< 10	< 10	< 10	-	60	PASS
Se	mg/kg	< 10	< 10	< 10	< 10	< 10	-	500	PASS

D) Parameter outside the accreditation scope

Item	Unit	Sample No.					Uncertainty	Limit	Conclusion
		20230363	20230364	20230365	20230366	20230367			
As	mg/kg	< 10	< 10	< 10	< 10	< 10	-	25	PASS
Ba	mg/kg	< 100	< 100	< 100	< 100	< 100	-	1000	PASS
Cd	mg/kg	< 10	< 10	< 10	< 10	< 10	-	75	PASS
Cr	mg/kg	< 10	< 10	< 10	< 10	< 10	-	60	PASS
Hg ^{D)}	mg/kg	< 10	< 10	< 10	< 10	< 10	-	60	PASS
Pb	mg/kg	< 10	< 10	< 10	< 10	< 10	-	90	PASS
Sb	mg/kg	< 10	< 10	< 10	< 10	< 10	-	60	PASS
Se	mg/kg	< 10	< 10	< 10	< 10	< 10	-	500	PASS

D) Parameter outside the accreditation scope

Item	Unit	Sample No.		Uncertainty	Limit	Conclusion
		20230368	20230369			
As	mg/kg	< 10	< 10	-	25	PASS
Ba	mg/kg	< 100	< 100	-	1000	PASS
Cd	mg/kg	< 10	< 10	-	75	PASS
Cr	mg/kg	< 10	< 10	-	60	PASS
Hg ^{D)}	mg/kg	< 10	< 10	-	60	PASS
Pb	mg/kg	< 10	< 10	-	90	PASS
Sb	mg/kg	< 10	< 10	-	60	PASS
Se	mg/kg	< 10	< 10	-	500	PASS

D) Parameter outside the accreditation scope

Test method identification:

SPP 026 Limits are set to the lead content in mass ASTM F963 section 4.3.5. and 8.3.1.; ASTM F2923 section 5 a 9

Determination method used / Apparatus: XRF

Item	Unit	Sample No.					Uncertainty	Limit	Conclusion
		20230259	20230260	20230261	20230262	20230263			
Pb	mg/kg	< 40	< 40	< 40	< 40	< 40	-	100	PASS

Item	Unit	Sample No.					Uncertainty	Limit	Conclusion
		20230264	20230265	240315	20230266	20230267			
Pb	mg/kg	< 40	< 40	< 40	< 40	< 40	-	100	PASS

Item	Unit	Sample No.					Uncertainty	Limit	Conclusion
		20230268	20230269	20230270	20230271	20230272			
Pb	mg/kg	< 40	< 40	< 40	< 40	< 40	-	100	PASS

Item	Unit	Sample No.					Uncertainty	Limit	Conclusion
		20230273	20230274	20230275	20230276	20230277			
Pb	mg/kg	< 40	< 40	< 40	< 40	< 40	-	100	PASS

Item	Unit	Sample No.					Uncertainty	Limit	Conclusion
		20230278	20230279	20230280	20230281	20230282			
Pb	mg/kg	< 40	< 40	< 40	< 40	< 40	-	100	PASS

Item	Unit	Sample No.					Uncertainty	Limit	Conclusion
		20230283	20230284	20230285	20230286	20230287			
Pb	mg/kg	< 40	< 40	< 40	< 40	< 40	-	100	PASS

Item	Unit	Sample No.					Uncertainty	Limit	Conclusion
		20230288	20230289	20230290	20230291	20230292			
Pb	mg/kg	< 40	< 40	< 40	< 40	< 40	-	100	PASS

Item	Unit	Sample No.					Uncertainty	Limit	Conclusion
		20230293	20230294	20230295	20230296	20230228			
Pb	mg/kg	< 40	< 40	< 40	< 40	< 40	-	100	PASS

Item	Unit	Sample No.					Uncertainty	Limit	Conclusion
		20230298	20230299	240054	20230300	20230301			
Pb	mg/kg	< 40	< 40	< 40	< 40	< 40	-	100	PASS

Item	Unit	Sample No.					Uncertainty	Limit	Conclusion
		20230302	20230303	20230304	20230305	20230306			
Pb	mg/kg	< 40	< 40	< 40	< 40	< 40	-	100	PASS

Item	Unit	Sample No.					Uncertainty	Limit	Conclusion
		20230307	20230308	20230309	20230310	20230229			
Pb	mg/kg	< 40	< 40	< 40	< 40	< 40	-	100	PASS

Item	Unit	Sample No.					Uncertainty	Limit	Conclusion
		20230312	20230313	20230314	20230315	240229			
Pb	mg/kg	< 40	< 40	< 40	< 40	< 40	-	100	PASS

Item	Unit	Sample No.					Uncertainty	Limit	Conclusion
		20230316	20230317	20230318	20230319	20230320			
Pb	mg/kg	< 40	< 40	< 40	< 40	< 40	-	100	PASS

Item	Unit	Sample No.					Uncertainty	Limit	Conclusion
		20230321	20230322	20230323	20230324	20230325			
Pb	mg/kg	< 40	< 40	< 40	< 40	< 40	-	100	PASS

Item	Unit	Sample No.					Uncertainty	Limit	Conclusion
		20230326	20230327	20230328	20230329	20230330			
Pb	mg/kg	< 40	< 40	< 40	< 40	< 40	-	100	PASS

Item	Unit	Sample No.					Uncertainty	Limit	Conclusion
		20230331	20230332	20230333	20230334	20230335			
Pb	mg/kg	< 40	< 40	< 40	< 40	< 40	-	100	PASS

Item	Unit	Sample No.					Uncertainty	Limit	Conclusion
		20230336	20230337	20230338	20230339	20230340			
Pb	mg/kg	< 40	< 40	< 40	< 40	< 40	-	100	PASS

Item	Unit	Sample No.					Uncertainty	Limit	Conclusion
		20230341	240228	20230342	20230343	240316			
Pb	mg/kg	< 40	< 40	< 40	< 40	< 40	-	100	PASS

Item	Unit	Sample No.					Uncertainty	Limit	Conclusion
		20230344	20230345	20230346	20230347	20230348			
Pb	mg/kg	< 40	< 40	< 40	< 40	< 40	-	100	PASS

Item	Unit	Sample No.					Uncertainty	Limit	Conclusion
		20230349	20230350	20230351	20230352	240055			
Pb	mg/kg	< 40	< 40	< 40	< 40	< 40	-	100	PASS

Item	Unit	Sample No.					Uncertainty	Limit	Conclusion
		20230353	20230354	20230355	20230356	20230357			
Pb	mg/kg	< 40	< 40	< 40	< 40	< 40	-	100	PASS

Item	Unit	Sample No.					Uncertainty	Limit	Conclusion
		20230358	20230359	20230360	20230361	20230362			
Pb	mg/kg	< 40	< 40	< 40	< 40	< 40	-	100	PASS

Item	Unit	Sample No.					Uncertainty	Limit	Conclusion
		20230363	20230364	20230365	20230366	20230367			
Pb	mg/kg	< 40	< 40	< 40	< 40	< 40	-	100	PASS

Item	Unit	Sample No.		Uncertainty	Limit	Conclusion
		20230368	20230369			
Pb	mg/kg	< 40	< 40	-	100	PASS

-----End of results section-----