

TEST REPORT

Technical Report: (1123)297-0080

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November 3, 2023



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TEST REPORT

**GREEN KHMER CERAMICS FINE ART CENTER
#207, RIVER ROAD, PHUM TREANG. SANGKAT
SLOKRAM, KRONG SIEM REAP**

ATTN: MS. CHENG ULINDA

LAB NO.: (1123)297-0080

FORM NO.: /

DATE IN: October 24, 2023

MODIFIED DATE: November 1, 2023

DATE OUT: November 3, 2023

NO. OF WORKING DAYS: 05

BUYER: /

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OVERALL RATING	_____
PASS	_____ X _____
FAIL	_____
DATA	_____

Vendor:	GREEN KHMER CERAMICS FINE ART CENTER	Size Range:	/
Importer:	DREAM COMES ASIA CO., LTD (DORIKAMUASIA CO, LTD)	Factory/Manufacturer:	GREEN KHMER CERAMICS FINE ART CENTER
Importer Address:	545-9 KODAIIN-CHO, KAMIGYO-KU, KYOTO, JAPAN 602-8271. Tel: (81) 754140004	Manufacturer Address:	#207 RIVER ROAD, PHUM TREANG, KHUM SLOKRAM, 17251 SIEM REAP, ANGKOR, KINGDOM OF CAMBODIA
Represented by:	Mr. SHIMIZU NOBUO - Director	Style No.:	CERAMICS DINNERWARE
Sample Description:	/	End Use:	/
Color:	Natural & White Mat	Country of Destination:	JAPAN
Material Composition:	KAOLIN, POTASH FELDSPAR, SODIUM FELDSPAR, FRIT, SAND, CELADON COLOR	Country of Origin:	SIEM REAP, CAMBODIA
SKU:	A: 680102856 B: 260301356 C: 690100756 D: 270302656	Season:	/

Product Category	/
Test Requested	INDIVIDUAL TESTS PER VENDOR'S REQUEST FOR FURTHER DETAILS, PLEASE REFER TO FOLLOWING PAGES(S)
Previous Report No.	/

TEST PROPERTY	PASS	FAIL	DATA	COMMENTS
Extractable Lead and Cadmium Content in Ceramic	X			



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RAMESH BABU

ASSISTANT GENERAL MANAGER, CAMBODIA.



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TEST RESULT

Extractable Lead and Cadmium Content in Ceramic Implements, Containers and Packaging - Japan Food Sanitation Act, Specifications and Standards for Food, Food Additives, etc. (1959 MHW Notice No. 370) with Amendments up to 2010 MHLW Notice No. 336, Section III, Part D-1

Test Method : Japan Specifications and Standards for Food, Food Additives, etc. (1959 MHW Notice No. 370) with Amendments up to 2010 MHLW Notice No. 336, Section III, Part D-1.

Test Item(s)	Item / Component Description(s)	Location(s)	Style(s)
I001	NATURAL & WHITE MAT	A	-

Extractable Element(s)		Pb	Cd
Maximum Allowable Limit (See Comment for Ceramic Product Types)	Type I (mcg/mL)	0.5	0.05
	Type II (mcg/mL)	2	0.5
	Type III (mcg/mL)	1	0.25
	Type IV (mcg/mL)	0.5	0.25
	Type V (for food)	8	0.7

	Result			
Test Item(s)	I001			
Type	V			
Parameter	Internal Depth	Leaching Volume	Lead (Pb)	Cadmium (Cd)
Unit	cm	mL	mcg/mL	mcg/mL
Test Sample(s) / Trial(s)	-	-	-	-
Trial 1	0.8	400	ND	ND
Trial 2	0.8	400	ND	ND
Conclusion	PASS			



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Test Item(s)	Item / Component Description(s)	Location(s)	Style(s)
I002	NATURAL & WHITE MAT	B	-

Extractable Element(s)		Pb	Cd
Maximum Allowable Limit (See Comment for Ceramic Product Types)	Type I (mcg/mL)	0.5	0.05
	Type II (Liquid, Soup/ 1.1 L)	2	0.5
	Type III (mcg/mL)	1	0.25
	Type IV (mcg/mL)	0.5	0.25
	Type V (mcg/sq. cm)	8	0.7

		Result		
Test Item(s)	I002			
Type	II			
Parameter	Internal Depth	Leaching Volume	Lead (Pb)	Cadmium (Cd)
Unit	cm	mL	mcg/mL	mcg/mL
Test Sample(s) / Trial(s)	-	-	-	-
Trial 1	4.3	200	ND	ND
Trial 2	4.3	200	ND	ND
Conclusion	PASS			



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Extractable Lead and Cadmium Content in Ceramic Implements, Containers and Packaging - Japan Food Sanitation Act, Specifications and Standards for Food, Food Additives, etc. (1959 MHW Notice No. 370) with Amendments up to 2010 MHLW Notice No. 336, Section III, Part D-1

Test Item(s)	Item / Component Description(s)	Location(s)	Style(s)
I003	NATURAL & WHITE MAT	C	-

Extractable Element(s)		Pb	Cd
Maximum Allowable Limit (See Comment for Ceramic Product Types)	Type I (mcg/mL)	0.5	0.05
	Type II (Liquid, Soup/ 1.1 L)	2	0.5
	Type III (mcg/mL)	1	0.25
	Type IV (mcg/mL)	0.5	0.25
	Type V (mcg/sq. cm)	8	0.7

		Result		
-		I003		
Test Item(s)		I003		
Type		II		
Parameter	Internal Depth	Leaching Volume	Lead (Pb)	Cadmium (Cd)
Unit	cm	mL	mcg/mL	mcg/mL
Test Sample(s) / Trial(s)	-	-	-	-
Trial 1	6.5	60	ND	ND
Trial 2	-	-	-	-
Conclusion		PASS		



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Extractable Lead and Cadmium Content in Ceramic Implements, Containers and Packaging - Japan Food Sanitation Act, Specifications and Standards for Food, Food Additives, etc. (1959 MHW Notice No. 370) with Amendments up to 2010 MHLW Notice No. 336, Section III, Part D-1

Test Item(s)	Item / Component Description(s)	Location(s)	Style(s)
I004	NATURAL & WHITE MAT	D	-

Extractable Element(s)		Pb	Cd
Maximum Allowable Limit (See Comment for Ceramic Product Types)	Type I (mcg/mL)	0.5	0.05
	Type II (mcg/mL)	2	0.5
	Type III (Liquid, Soup/ 1.1 L)	1	0.25
	Type IV (mcg/mL)	0.5	0.25
	Type V (mcg/sq. cm)	8	0.7

	Result			
Test Item(s)	I004			
Type	III			
Parameter	Internal Depth	Leaching Volume	Lead (Pb)	Cadmium (Cd)
Unit	cm	L	mcg/mL	mcg/mL
Test Sample(s) / Trial(s)	-	-	-	-
Trial 1	6.55	1.5	ND	ND
Trial 2	6.55	1.5	ND	ND
Conclusion	PASS			

Note / Key :

ND = Not detected

“>” = Greater than

mm = millimeter(s)

mcg/mL = microgram(s) per milliliter = ppm = part(s) per million

cm = centimeter(s)

mcg/sq. cm = microgram(s) per square centimeter

No. = Number(s)

MHLW = Japan Ministry of Health, Labour and Welfare

mL = milliliter(s)

MHW = Japan Ministry of Health and Welfare (Former name of

MHLW)

Detection Limit (mcg/mL or mcg/sq. cm) : Pb 0.05; Cd 0.01

Remark: The tested result was conducted on small sample because vendor confirm that small & large sample are same material.

Comment :

List of Ceramic Product Types :

[Japan Food Sanitation Law “Specifications and Standards for Food, Food Additives etc.” (as amended), Section III, Part D-1]

Type	Description
I	Heat-cooking ware.
II	Other than heat-cooking ware; Capacity less than 1.1 liters (1100 mL).
III	Other than heat-cooking ware; Capacity of 1.1 liters (1100 mL) or above and less than 3 liters (3000 mL).
IV	Other than heat-cooking ware; Capacity of 3 liters (3000 mL) or above.
V	Cannot be filled with liquid or of depth less than 2.5 cm (25 mm) when filled with liquid.

Note: Products of Type I to IV do not include those classified as type V.

END