

Lowe's Companies Test Report

Technical Report: 85212240295

Photo of tested item



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RATINGS	US	CANADA
GOOD	<input checked="" type="checkbox"/>	<input type="checkbox"/>
CONDITIONALLY APPROVED	<input type="checkbox"/>	<input type="checkbox"/>
UNSATISFACTORY	<input type="checkbox"/>	<input type="checkbox"/>
N/A (not tested)	<input type="checkbox"/>	<input checked="" type="checkbox"/>

Report No. : 85212240295

Date IN : 08/12/2021

Date OUT : 10/15/2021

Revised Date : /

Item Class:	<input type="checkbox"/> Class 1: <i>Item test reports are valid for 1 year.</i> <input checked="" type="checkbox"/> Class 2: <i>Item test reports are valid for 2 years.</i>				
Testing Program:	<input type="checkbox"/> Domestic <input checked="" type="checkbox"/> Import <input type="checkbox"/> Other:				
Type of test:	<input checked="" type="checkbox"/> Product <input type="checkbox"/> Transit		Submission Type:	<input checked="" type="checkbox"/> Initial <input type="checkbox"/> Retest <input type="checkbox"/> Product Audit	
Previous Report Number: (for retests only)	/	Revised Report:	<input type="checkbox"/> Yes <input checked="" type="checkbox"/> No	Reason for revision:	/

Retailer	Country	Sample Description	Item Number	Vendor Model or Style #	Testing Required	Additional - Partial testing (if applicable)
Tested Item						
LOWE'S	UNITED STATES	AR LRG WHT CANISTER BMBOO LID	4132609	LW21MS065	FULL	/
Other Non-Tested Item Represented by Tested Item (if applicable)						
LOWE'S	UNITED STATES	AR MED WHT CANISTER BMBOO LID	4132610	LW21MS066		/
LOWE'S	UNITED STATES	AR SML WHT CANISTER BMBOO LID	4132611	LW21MS067		/
LOWE'S	UNITED STATES	AR LRG WHT CANISTER HOBNOB	4132612	LW21MS068		/
LOWE'S	UNITED STATES	AR SML WHT CANISTER HOBNOB	4132613	LW21MS069		/



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Protocol(s) used:	LWES-AN-PTCL-06001.03-AMN-CERAMIC PORCELAIN GLASS ENAMEL FOOD CONTACT SUPPLEMENTAL-V10 LWES-AN-PTCL-06001.04-AMN-WOOD FOOD CONTACT SUPPLEMENTAL-V7 LWES-HL-PTCL-06057-AMN-COOKIE JAR-V19		Country of Origin:	CHINA
GCC Required:	<input type="checkbox"/> Yes <input checked="" type="checkbox"/> No	Toy/Child Product:	<input type="checkbox"/> Yes <input checked="" type="checkbox"/> No	Private Brand?
				<input checked="" type="checkbox"/> Yes <input type="checkbox"/> No

Vendor Information		Factory Information	
Vendor Name	Vendor ID (VID)	Factory Name	Factory ID (FID) (Imports Only)
TRI D'ART INTERNATIONAL LTD	V2599	FUJIAN DEHUA XIANGHUI CERAMIC CO.,LTD.	1241
Address		Address	
6F., NO.1, LN. 10, JIHU RD. NEIHU DIST NEI-HU		HUANCHENG ROAD,BAOMEI VILLAGE, LONGXUN TOWN,DEHUA,FUJIAN,CHINA	
Telephone Number	Fax Number	Telephone Number	Fax Number
886-2265-81166	886-2262-78536	/	/
Email Address		Email Address	
elaine@sapota.com.cn, melody@sapota.com.tw, eddy@lu@sapota.com.cn, sofia@sapota.com.cn		/	
Contact Person		Contact Person	
elaine, melody, eddy, sofia		/	

EXECUTIVE SUMMARY Definitions:

- **CONDITIONALLY APPROVED (running change)** - *Failures that must be corrected and retested with a satisfactory result within 3 months. All shipments occurring after this date (report date + 3 months) must comply.*
- **UNSATISFACTORY** - *Failures that must be corrected and retested with a satisfactory result prior to first/next shipment.*



REMARK(S):

1. See enclosed protocols for the test results.

UPC LABEL

allen + roth™

#4132609

Lrg Wht Canister Bmboo Lid

Item | Artículo #4132609

Distributed by / Distribuido por:

Lowe's Home Centers LLC

1000 Lowe's Blvd.

Mooreville, NC 28117

www.LowesPartsPlus.com

866-439-9800

MADE IN CHINA

5.37 in x 5.37 in x 11.37 in

13,63 cm x 13,63 cm x 28,87 cm



4 711033 220407

Model | Modelo

#LW21MS065

082021

PKG



TRI D'ART INTERNATIONAL LTD

6F., No.1, Ln. 10, Jihu Rd., Neihu Dist., Taipei, Taiwan

0769-85312866

LETTER OF GUARANTEE

We, (TRI D'ART INTERNATIONAL LTD), guarantee that our test samples sku#4132609/4132610/4132611/4132612/4132613, the lid is made of bamboo, it do not contain any preservatives.

We are responsible for our above statement & confirm that you can take it for granted only if under our official signature & company chop.

For and on behalf of
TRI D'ART INTERNATIONAL LTD
Signature: *Fir Yang*
Date: *08/16/21*
.....
Authorized Signature



Lowe's Companies - Lab Test Representative Items List - Product

Form Revision: - V4 08212020

Vendor Name:	Tri d'Art International Limited	VID:	V2599	Vendor Contact Person:	Melody Chen/Elaine Lau/Kir Yang
Factory Name:	FUJIAN DEHUA XIANGHUI CERAMIC CO.,LTD.	FID:	1241	Phone & E-mail:	melody@sapota.com.tw/elaine@sapota.com.cn/kir@sapota.com.cn
Factory Address:	HUANCHENG ROAD,BAOMEI VILLAGE, LONGXUN TOWN,DEHUA,FUJIAN,CHINA			Factory Contact Person:	Penny Pan
				Phone & E-mail:	penny@newpoint.com.cn
Concurred by:	Carter Wu	Approved by:	Ray Fan		
Date:	7/21/2021	Date:	7/22/2021		

Note: It is the vendor/factory's responsibility to submit an updated list to QA for review before the expiry date.
The vendor/factory should fill all the white and light blue shaded areas to describe the information correctly and completely. Lowe's QA will fill all yellow area to describe the decision clearly.
Please submit the QA-signed Representative List to third party lab together with the Test Request Form, and the Item selection for Testing shall be based on the signed Representative List. Tested Item and all relative Represented Items (as applicable) must fill in correctly as instructed in Test Request Form

Click on Table Headers below to view instructions of what information is required in each field

Yellow shaded section below to be completed by LGS

#	Retailer	Country of Destination	Item/SKU#	Vendor Model#	Item Photo	Product Description	Material	Finish Color	Product Dimensions (DxWxH) (Inches or mm)	Product Net Weight (lb or kg)	Comments	Product Test Required	Product Test Representative Item#	Representative Item Retailer	Country of Destination	Partial Test Comments
1	Lowe's	United States	4132609	LW21MS065		AR LRG WHT CANISTER BMBOO LID	Earthenware	White	5.375"Dx5.375"Wx11.375"H	1.2kgs		Full				
2	Lowe's	United States	4132610	LW21MS066		AR MED WHT CANISTER BMBOO LID	Earthenware	White	5.375"Dx5.375"Wx8.875"H	1kgs		None	4132609	Lowe's	United States	
3	Lowe's	United States	4132611	LW21MS067		AR SML WHT CANISTER BMBOO LID	Earthenware	White	5.375"Dx5.375"Wx6.875"H	1.02kgs		None	4132609	Lowe's	United States	
4	Lowe's	United States	4132612	LW21MS068		AR LRG WHT CANISTER HOBNOB	Earthenware	White	4.75"Dx4.75"Wx9"H	1.2kgs		None	4132609	Lowe's	United States	
5	Lowe's	United States	4132613	LW21MS069		AR SML WHT CANISTER HOBNOB	Earthenware	White	4.75"Dx4.75"Wx7"H	1kgs		None	4132609	Lowe's	United States	
6	Lowe's	United States	4132601	LW21MS014		AR 6-IN GRN CERAMIC VASE	Stoneware	Green	3.875"Dx3.875"Wx6"H	0.34kgs		Full				
7	Lowe's	United States	4132603	LW21MS028		O21 CREAM RND STEM VASE	Earthenware	Cream	5.25"Dx2"Wx6"H	0.255kgs		Full				

Remark: The test samples were supplied by the manufacturer. It was not determined whether these test samples were representative of production samples.

Remark: The test criteria were approved by Lowe's Companies and all the test results recorded apply only to the actual samples tested.

Regards,

If there are questions regarding above report, please contact the appropriate lab personnel.

Technical questions, please contact: Lily Li / Keith Wang
(+86)755-32980230 / 32980234
Lily.a.li@bureauveritas.com
Keith.wang@bureauveritas.com

Administrative questions, please contact: Helen Zhang / Megan Li
(+86)755-32980219 / 32980229
Helen.lf.zhang@bureauveritas.com
Megan.li@bureauveritas.com

BUREAU VERITAS SHENZHEN CO., LTD



BRIAN TAM
MANAGER – HARDLINES DIVISION



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Protocol Number	LWES-AN-06001.03-AMN			Version	10
Protocol Description	CERAMIC PORCELAIN GLASS ENAMEL FOOD CONTACT SUPPLEMENTAL				
Category	020 - Supplemental Protocols				
Country	North America				
Scope	This protocol covers the food grade tests for articles, which are made of ceramic, porcelain, glass or enamel, intended to contact with food and beverage.				
Creation Date	14/Jul/2018	Last Revision Date	06/Jul/2021		
Client Approval Date	07/Jul/2021	Approver	Chris Myers		
No. of Sample for testing					
No. of Working Days for testing					

Keys					
US	Tests to be conducted when distributing in US	Canada	Tests to be conducted when distributing in Canada		

	Evaluation	Citation / Method	Criteria	Country	Result	Rating
LABELING						
R	Tableware marking	California health and safety code section 108870	All tableware items distributed in the State of California with lead or cadmium intentionally added or which are unintentionally contaminated must be permanently and indelibly marked with the name, or if the item is too small, a registered trademark, of the manufacturer or importer.	USA	NA OUT OF SCOPE	NA
R	CA Proposition 65 clear and reasonable warning – short form	Title 27 California Code of Regulations Article 6 §25601-§25603 / CPSD-GB-00015-MTHD	<p>- Sample may utilize either the short form or long form warning label format.</p> <p>- When labeling is allowed by the Consent Decree and the sample contains a warning label, no actual analytical test is required.</p> <p>- When labeling is NOT allowed by the Consent Decree, labeling is allowed if it contains a relevant warning label. If the sample does not contain a relevant warning label, actual testing will be conducted.</p> <p>Location:</p> <p>• Can be on product and/or packaging but must be visible at point of sale</p> <p>Content:</p>	USA	NA NOT PRESENT	NA



	Evaluation	Citation / Method	Criteria	Country	Result	Rating
			<p>Must include:</p> <ul style="list-style-type: none">• A warning symbol: (1) Consisting of a black exclamation point in a yellow equilateral triangle with a bold black outline. (2) If the color yellow is not used for other information, the warning symbol may be in black and white. (3) The warning symbol shall be placed to the left of the text of the warning, in a size no smaller than the height of the word "WARNING".• The word "WARNING" in all capital letters, in bold print• For consumer products that cause exposures to a listed carcinogen, the words, "Cancer – www.P65Warnings.ca.gov."• For consumer products that cause exposures to a listed reproductive toxicant, the words, "Reproductive Harm – www.P65Warnings.ca.gov."• For consumer products that cause exposures to both a listed carcinogen and a reproductive toxicant, the words, "Cancer and Reproductive Harm – www.P65Warnings.ca.gov." <p>Language:</p> <ul style="list-style-type: none">• In addition to English, if "consumer information" is in language(s) other than English, the warning must also be provided in the other language(s) <p>Type Size:</p> <ul style="list-style-type: none">• The entire warning must be in a type size no smaller than the largest type size used for other "consumer information" on the product• In no case shall the warning appear in a type size smaller than 6-point type			



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	Evaluation	Citation / Method	Criteria	Country	Result	Rating
			<p>Notes:</p> <ul style="list-style-type: none">• On and after May 31, 2018 rate PASS/FAIL. Before May 31, 2018 complying product will be rated as PASS and non-complying product will be rated as CONDITIONALLY APPROVE.• “Consumer information” includes warnings, directions for use, ingredient lists, and nutritional information. It does not include the brand name, product name, company name, location of manufacture, or product advertising. [§25600.1(c)]• A consumer product covered by a court-approved settlement can continue to use any warning methods and content contained in that settlement (for parties bound to settlement). [§25600(e)]• The lab will not evaluate the translation accuracy of warnings in languages other than English.			
R	CA Proposition 65 clear and reasonable warning – long (standard form)	Title 27 California Code of Regulations Article 6 §25601-§25603 / CPSD-GB-00015-MTHD	<ul style="list-style-type: none">- Sample may utilize either the short form or long form warning label format.- When labeling is allowed by the Consent Decree and the sample contains a warning label, no actual analytical test is required.- When labeling is NOT allowed by the Consent Decree, labeling is allowed if it contains a relevant warning label. If the sample does not contain a relevant warning label, actual testing will be conducted. <p>Location:</p> <ul style="list-style-type: none">• Can be on product and/or packaging but must be visible at point of sale <p>Content:</p> <p>Must include:</p> <ul style="list-style-type: none">• A warning symbol:	USA	NA NOT PRESENT	NA



	Evaluation	Citation / Method	Criteria	Country	Result	Rating
			<p>(1) Consisting of a black exclamation point in a yellow equilateral triangle with a bold black outline.</p> <p>(2) If the color yellow is not used for other information, the warning symbol may be in black and white.</p> <p>(3) The warning symbol shall be placed to the left of the text of the warning, in a size no smaller than the height of the word "WARNING".</p> <ul style="list-style-type: none">• The word "WARNING" in all capital letters, in bold print• For exposures to listed carcinogens, the words, "This product can expose you to chemicals including [name of one or more chemicals], which is [are] known to the State of California to cause cancer. For more information go to www.P65Warnings.ca.gov."• For exposures to listed reproductive toxicants, the words, "This product can expose you to chemicals including [name of one or more chemicals], which is [are] known to the State of California to cause birth defects or other reproductive harm. For more information go to www.P65Warnings.ca.gov."• For exposures to both listed carcinogens and reproductive toxicants, the words, "This product can expose you to chemicals including [name of one or more chemicals], which is [are] known to the State of California to cause cancer, and [name of one or more chemicals], which is [are] known to the State of California to cause birth defects or other reproductive harm. For more information go to www.P65Warnings.ca.gov."• For exposures to a chemical that is listed as both a carcinogen and a reproductive toxicant, the words, "This product can expose you to chemicals including [name of one or more chemicals], which is [are] known to the State of California to cause cancer and birth defects or other reproductive harm. For more information go to www.P65Warnings.ca.gov."• Where a warning is being provided for an exposure to a single chemical the words "chemicals including" may be deleted from the warning content set out in the four bullet points above.			



	Evaluation	Citation / Method	Criteria	Country	Result	Rating
			<p>Language:</p> <ul style="list-style-type: none">• In addition to English, if “consumer information” is in language(s) other than English, the warning must also be provided in the other language(s) <p>Type Size:</p> <ul style="list-style-type: none">• The entire warning must be in a type size no smaller than the largest type size used for other “consumer information” on the product <p>Notes:</p> <ul style="list-style-type: none">• On and after May 31, 2018 rate PASS/FAIL. Before MAY 31, 2018 complying product will be rated as PASS and non-complying product will be rated as CONDITIONALLY APPROVE.• “Consumer information” includes warnings, directions for use, ingredient lists, and nutritional information. It does not include the brand name, product name, company name, location of manufacture, or product advertising. [§25600.1(c)]• A consumer product covered by a court-approved settlement can continue to use any warning methods and content contained in that settlement (for parties bound to settlement). [§25600(e)]• The lab will not evaluate the translation accuracy of warnings in languages other than English.			
ANALYTICAL						
R	Extractable lead and cadmium in ceramic and glass	Canada Glazed Ceramics and Glassware Regulations (SOR/2016-175) Sec.2 / ISO 6486-1:1999 / CPSD-AN-00011-MTHD	<p>[Heavy Metal Content: Lead and Cadmium - extractable in interior]</p> <p>Food contact article, which is completely or partly made of ceramic, porcelain or glass and completely or partly covered with coating, glaze or decoration, shall not contain extractable lead (Pb) and cadmium (Cd) exceed the following limits:</p> <p>Cadmium (Cd):</p> <p>0.5 ppm (mg/L) (any one of 6 units for Flatware)</p>	Canada	NA (USA ITEM)	NA



	Evaluation	Citation / Method	Criteria	Country	Result	Rating
			<p>0.5 ppm (mg/L) (any one of 6 units for Small hollowware, other than cups and mugs)</p> <p>0.25 ppm (mg/L) (any one of 6 units for Large hollowware, other than pitchers)</p> <p>0.5 ppm (mg/L) (any one of 6 units for Cups and Mugs)</p> <p>0.25 ppm (mg/L) (any one of 6 units for Pitchers)</p> <p>Lead (Pb):</p> <p>3.0 ppm (mg/L) (any one of 6 units for Flatware)</p> <p>2.0 ppm (mg/L) (any one of 6 units for Small hollowware, other than cups and mugs)</p> <p>1.0 ppm (mg/L) (any one of 6 units for Large hollowware, other than pitchers)</p> <p>0.5 ppm (mg/L) (any one of 6 units for Cups and Mugs)</p> <p>0.5 ppm (mg/L) (any one of 6 units for Pitchers)</p>			
R	Extractable lead and cadmium	FDA CPG 7117.06/7117.07 / AOAC 973.32 (2007) / ASTM C738-94 (R2020)	<p>[Heavy Metal Content: Lead and Cadmium - extractable in interior]</p> <p>Ceramic or porcelain articles shall not contain extractable lead (Pb) and cadmium (Cd) exceed the following limits:</p> <p>Cadmium (Cd):</p> <p>0.25 ppm (mg/L) (Any one of 6 units for Large hollowware)</p>	USA, Canada	M SEE RESULT TABLE	GOOD



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	Evaluation	Citation / Method	Criteria	Country	Result	Rating
			<p>0.5 ppm (mg/L) (Any one of 6 units for Small hollowware/Cups/Mugs)</p> <p>0.5 ppm (mg/L) (Average of 6 units for Flatware)</p> <p>Lead (Pb):</p> <p>1.0 ppm (mg/L) (Any one of 6 units for Large hollowware)</p> <p>2.0 ppm (mg/L) (Any one of 6 units for Small hollowware)</p> <p>0.5 ppm (mg/L) (Any one of 6 units for Cups/Mugs/Pitchers)</p> <p>3.0 ppm (mg/L) (Average of 6 units for Flatware)</p> <p>Note:</p> <ul style="list-style-type: none"> - Conduct test on all food contact surfaces. - Excluding all kinds of glasswares (i.e. colored glass or glass with decoration on food contact surface). - Cadmium (Cd) limit in pitchers refer to the limit of small or large hollowware. 			
R	Extractable lead and cadmium in lip and rim	SGCDpro / ASTM C927-80(R2019e1) / CPSD-AN-00011-MTHD	<p>[Heavy Metal Content: Lead and Cadmium - extractable in lip and rim]</p> <p>External decorated lip and rim area of beverage products shall not contain extractable lead (Pb) and cadmium (Cd) exceed the following limits in any of the 6 units:</p> <p>Cadmium (Cd): 0.4 ppm (mg/L)</p> <p>Lead (Pb): 4.0 ppm (mg/L)</p>	USA	NA OUT OF SCOPE	NA



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	Evaluation	Citation / Method	Criteria	Country	Result	Rating
			Note: For drinking vessel with decoration on lip and rim area (20 mm in height, measured from the superior edge.)			
R	Extractable lead and cadmium in tableware	California health and safety code section 108860 / AOAC 973.32 (2007) / ASTM C738-94 (R2020)	<p>[Heavy Metal Content: Lead and Cadmium - extractable in tableware]</p> <p>Glazed ceramic, porcelain or enamel metalware articles shall not contain extractable lead (Pb) and cadmium (Cd) exceed the following limits:</p> <p>Cadmium (Cd):</p> <p>0.25 ppm (mg/L) (Any one of 6 units for Large hollowware)</p> <p>0.5 ppm (mg/L) (Any one of 6 units for Small hollowware/Cups/Mugs)</p> <p>0.5 ppm (mg/L) (Average of 6 units for Flatware)</p> <p>Lead (Pb):</p> <p>1.0 ppm (mg/L) (Any one of 6 units for Large hollowware)</p> <p>2.0 ppm (mg/L) (Any one of 6 units for Small hollowware)</p> <p>0.5 ppm (mg/L) (Any one of 6 units for Cups/Mugs/Pitchers)</p> <p>3.0 ppm (mg/L) (Average of 6 units for Flatware)</p> <p>Note:</p> <p>- Conduct test on all food contact surfaces.</p>	USA	M SEE RESULT TABLE	GOOD



	Evaluation	Citation / Method	Criteria	Country	Result	Rating
			- Cadmium (Cd) limit in pitchers refer to the limit of small or large hollowware.			
R	Extractable lead and cadmium in lip and rim	Canada Glazed Ceramics and Glassware Regulations (SOR/2016-175) Sec.3 / ASTM C927-80(R2019e1) / CPSD-AN-00011-MTHD	<p>[Heavy Metal Content: Lead and Cadmium - extractable in lip and rim]</p> <p>External decorated lip and rim area of beverage products shall not contain extractable lead (Pb) and cadmium (Cd) exceed the following limits in any of the 6 units:</p> <p>Cadmium (Cd): 0.4 ppm (mg/L)</p> <p>Lead (Pb): 4.0 ppm (mg/L)</p> <p>Note: For drinking vessel with decoration on lip and rim area (20 mm in height, measured from the superior edge.)</p>	Canada	NA (USA ITEM)	NA
R	Extractable Lead and cadmium: food/beverage ceramicware - interior (5)	FDA CPG 7117.06 and 7117.07/San Francisco Superior Court 938430 / AOAC 973.32 (2007) / ASTM C738-94 (R2020)	<p>Ceramic, porcelain or glazed earthenware tableware shall not contain extractable lead (Pb) and cadmium (Cd) exceeding the following limits.</p> <p>Lead (Pb):</p> <p>a. 0.226 ppm (mg/L) (Flatware)</p> <p>b. 0.100 ppm (mg/L) (Hollowware)</p> <p>Cadmium (Cd):</p> <p>a. 1.853 ppm (mg/L) (Flatware)</p> <p>b. 0.189 ppm (mg/L) (Small hollowware)</p> <p>c. 0.049 ppm (mg/L) (Large hollowware)</p> <p>Products exceeding the limit shall utilize a warning statement.</p>	USA	M SEE RESULT TABLE	GOOD



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	Evaluation	Citation / Method	Criteria	Country	Result	Rating
			<p>Please reference image attachment for labeling requirement and the warning statement.</p> <p>Note:</p> <ul style="list-style-type: none">- Compositing is not allowed.- Product passing FDA limits but failing the above stated Prop 65 limits must be labeled accordingly.- Ceramicware shall consist of any china, porcelain or glazed earthenware tableware product.- Salt and pepper shakers and pepper mills are exempted.			
R	Lead and cadmium content: glass beverage bottle - exterior decoration (14)	Los Angeles Superior Court, 125465 / EPA 3050B (Mod)	<p>All external decoration (raw materials) on glass beverage bottle shall comply with the following requirements:</p> <p>a. All colored markings shall contain 600 ppm (0.06%) or less total lead and 4800 ppm (0.48%) or less total cadmium,</p> <p>and</p> <p>b. All colored markings shall not be in the top 20 millimeters of the bottle (lip and rim area).</p> <p>Products exceeding the limit shall utilize a warning statement.</p> <p>Please reference image attachment for labeling requirement and the warning statement.</p> <p>Note:</p> <ul style="list-style-type: none">- Composite up to 3 colors. If the composite result exceeds the adjusted limit (regulatory limit divided by the number of components), individual materials will be analyzed.	USA	NA OUT OF SCOPE	NA



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	Evaluation	Citation / Method	Criteria	Country	Result	Rating
			- Decoration means the label and any other material that is painted on or affixed to a beverage bottle, including sticker, ceramic label, etc.			
R	Lead and cadmium content: food/beverage glassware - exterior (15)	San Francisco Superior Court CGC-05-440811/Alameda Superior Court HG-04-183355 / EPA 3050B (Mod)	<p>Glassware food and beverage use product with exterior decoration shall comply with one of the following requirements:</p> <p>a. The exterior decorated surface shall produce a result of 1.0 micrograms or less lead and 4.0 micrograms or less cadmium, in Ghost Wipe™ test,</p> <p>or</p> <p>b. All colored markings, excluding the lip and rim area, shall contain 600 ppm (0.06%) or less total lead and 2400 ppm (0.24%) or less total cadmium.</p> <p>Children's product must meet the requirement (b).</p> <p>If there is decoration in the external lip and rim area, the product must also comply with those requirements.</p> <p>Note:</p> <p>- For requirement (a), compositing is not allowed.</p> <p>- For requirement (b), composite up to 3 colors. If the composite result exceeds the adjusted limit (regulatory limit divided by the number of components), individual materials will be analyzed.</p> <p>- Decorations include color on top of the base material.</p>	USA	NA OUT OF SCOPE	NA
R	Lead and cadmium content: food/beverage glassware - lip and rim (16)	San Francisco Superior Court CGC-05-440811/Alameda Superior Court HG-04-183355 / EPA 3050B (Mod)	<p>Glassware food and beverage use product with exterior decoration that extend into the lip and rim area shall contain 200 ppm (0.02%) or less total lead and 800 ppm (0.08%) or less total cadmium.</p> <p>Note:</p> <p>- Composite up to 3 colors. If the composite result exceeds the adjusted limit (regulatory limit divided by the number of components), individual materials will be analyzed.</p>	USA	NA OUT OF SCOPE	NA



	Evaluation	Citation / Method	Criteria	Country	Result	Rating
			- Decorations include color on top of the base material.			
R	Lead and cadmium content: food/beverage ceramicware - exterior (19)	San Francisco Superior Court CGC-05-440811/Alameda Superior Court HG-04-183355 / NIOSH method 9100 (Mod) / EPA 3050B (Mod)	<p>Ceramicware food and beverage use product with exterior decoration shall comply with one of the following requirements:</p> <p>a. The exterior surface shall produce a result of 1.0 micrograms or less lead and 4.0 micrograms or less cadmium, in Ghost Wipe™ test,</p> <p>or</p> <p>b. All colored markings, excluding the lip and rim area, shall contain 600 ppm (0.06%) or less total lead and 2400 ppm (0.24%) or less total cadmium.</p> <p>Children's product must meet the requirement (b).</p> <p>If there is decoration in the external lip and rim area, the product must comply with those requirements.</p> <p>Note:</p> <p>- For requirement (a), compositing is not allowed.</p> <p>- For requirement (b), composite up to 3 colors. If the composite result exceeds the adjusted limit (regulatory limit divided by the number of components), individual materials will be analyzed.</p> <p>- Ceramicware includes earthenware, stoneware, porcelain and bone china.</p> <p>- Decorations include color that is different from the interior food contact base material/color.</p>	USA	NA OUT OF SCOPE	NA
R	Lead and cadmium content: food/beverage ceramicware - lip and rim (20)	San Francisco Superior Court CGC-05-440811/Alameda Superior Court HG-04-183355 / ASTM C927-	<p>Ceramicware food and beverage use product with exterior decoration that extend into the lip and rim area shall comply with one of the following requirements:</p> <p>a. The product shall achieve a result of 0.5 ug/mL or less lead and 4.0 ug/mL or less cadmium, by ASTM C927-80,</p>	USA	NA OUT OF SCOPE	NA



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	Evaluation	Citation / Method	Criteria	Country	Result	Rating
		80(R2019e1) / EPA 3050B (Mod)	<p>or</p> <p>b. All exterior colored markings shall contain 200 ppm (0.02%) or less total lead and 800 ppm (0.08%) or less total cadmium.</p> <p>Note:</p> <ul style="list-style-type: none">- For requirement (a), compositing is not allowed.- For requirement (b), composite up to 3 colors. If the composite result exceeds the adjusted limit (regulatory limit divided by the number of components), individual materials will be analyzed.- Ceramicware include earthenware, stoneware, porcelain and bone china.- Decorations include color that is different from the interior food contact base material/color.			



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Protocol Number	LWES-AN-06001.04-AMN		Version	7
Protocol Description	WOOD FOOD CONTACT SUPPLEMENTAL			
Category	020 - Supplemental Protocols			
Country	North America			
Scope	This protocol covers the food grade tests for articles, which are made of wood, intended to contact with food and beverage.			
Creation Date	14/Jul/2018	Last Revision Date	11/Nov/2019	
Client Approval Date	22/Nov/2019	Approver	Steven Ogle	
No of Sample				
No of Working Days				

Keys

US	Tests to be conducted when distributing in US	Canada	Tests to be conducted when distributing in Canada		
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	Evaluation	Citation / Method	Criteria	Country	Result	Rating
ANALYTICAL						
R	Wood GRAS evaluation	FDA Food Code 2017 4-101.17(A) and (B) / FDA Opinion / CPSD-GB-00001-MTHD / CPSD-AN-G00007-STIP01	<p>Wood and wood wicker may not be used as a food contact surface, except hard maple or an equivalently hard, close-grained wood used for:</p> <p>a. Cutting boards, cutting blocks, bakers' tables, and utensils such as rolling pins, doughnut dowels, salad bowls, and chopsticks, and</p> <p>b. Wooden paddles used in confectionery operations for pressure scraping kettles when manually preparing confections at a temperature of 110 °C (230 °F) or above.</p> <p>Note:</p> <p>- Oak and hickory are also considered hard, however, pine is not.</p> <p>- Submitter shall provide documentation of the type of wood.</p>	USA, CAN	M GUARANTEE LETTER OF BAMBOO PROVIDED	GOOD
R	Untreated wood-Doc	FDA Food Code 2017 4-101.17(D)(1) /	Guarantee letter should be provided to prove the wood(s) is/are untreated if it is used as container to hold the whole, uncut, raw food, which the nature of food requires removal of rinds, peels, husks or shells before consumption.	USA, CAN	NA	NA



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	Evaluation	Citation / Method	Criteria	Country	Result	Rating
		CPSD-GB-00001-MTHD			OUT OF SCOPE	
R	Preservatives for treated wood-Doc	FDA Food Code 2017 4-101.17(D)(2) / 21 CFR 178.3800 / CPSD-GB-00001-MTHD	<p>If treated wood is used as container to hold the whole, uncut, raw food, which the nature of food requires removal of rinds, peels, husks or shells before consumption, all ingredients for the treated wood shall be generally recognized as safe (GRAS) or listed in 21 CFR as a food additive ingredient, including 21 CFR 178.3800 for wood preservatives.</p> <p>If any preservatives were used during the manufacturing and/or handling of finished product, a guarantee letter shall be provided confirming that they comply with the appropriate sections of 21 CFR.</p>	USA, CAN	NA OUT OF SCOPE	NA



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Protocol Number	LWES-HL-06057-AMN		Version	19
Protocol Description	COOKIE JAR			
Category	030 - General Cross-Merch. Categories, and Misc.			
Country	North America			
Scope	This protocol is applicable to containers designed to store cookies.			
Creation Date	14/Jul/2018	Last Revision Date	11/Jun/2021	
Client Approval Date	16/Jun/2021	Approver	Chris Myers	
No. of Sample for testing				
No. of Working Days for testing				

Keys					
US	Tests to be conducted when distributing in US	Canada	Tests to be conducted when distributing in Canada		

	Evaluation	Citation / Method	Criteria	Country	Result	Rating
SUPPLEMENTARY PROTOCOL						
	Plastic Food Contact	LWES-06001.01-AMN	Products shall meet the requirements of LWES-06001.01-AMN Plastic Food Contact Supplemental. In lieu of testing, a third party test report can be submitted if dated within two years.		NA OUT OF SCOPE	NA
	Metal / Metal Alloy Food Contact	LWES-06001.05-AMN	Products shall meet the requirements of LWES-06001.05-AMN Metal / Metal Alloy Food Contact Supplemental. In lieu of testing, a third party test report can be submitted if dated within two years.		NA WITHOUT SUCH FOOD CONTACT MATERIAL	NA
	Ceramic, Porcelain, glass, enamel Food Contact	LWES-06001.03-AMN	Products shall meet the requirements of LWES-06001.03-AMN Ceramic, Porcelain, glass, enamel Food Contact Supplemental. In lieu of testing, a third party test report can be submitted if dated within two years.		M SEE LWES-06001.03-AMN	GOOD
LABELING						
R	US Packaging labeling	F.P. and L. Act (16 CFR 500) OR NIST Uniform Laws	[Product Identity] Product Identification	USA	M	GOOD



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	Evaluation	Citation / Method	Criteria	Country	Result	Rating
		and Regulations Handbook 130				
R	US Packaging labeling	F.P. and L. Act (16 CFR 500) OR NIST Uniform Laws and Regulations Handbook 130	<p>[Net Quantity]</p> <p>Net quantity of contents shall be expressed in terms of weight or mass, measure, numerical count, or combination so as to give accurate information to facilitate consumer comparison</p> <p>Lowe's Requirement – Metric Units not required and ("") are acceptable abbreviation for Inch.</p>	USA	M	GOOD
R	US Packaging labeling	F.P. and L. Act (16 CFR 500) OR NIST Uniform Laws and Regulations Handbook 130	<p>[Manufacturer or Distributer]</p> <p>Manufacturer, Packer, or Distributor's Name & Address (City, State & ZIP Code)</p>	USA	M	GOOD
R	Country of origin marking	19 CFR 134	For product for the US, shall indicate country of origin legibly, permanently, and in comparable size and close proximity to any mention of country other than country in which the article was manufactured or produced. Must be visible at point of purchase.	USA	M	GOOD
R	Canada consumer packaging and labeling regulations	The Consumer Packaging and Labeling Act, R.S. 1985, c. C-38 and Regulations, C.R.C., c. 417	<p>[CPLR: Manufacturer / Distributor]</p> <p>[Lowe's Requirement]</p> <p>Product for Canada shall have Manufacturer or distributor's name & address (City & Postal Code)</p> <p>Placed anywhere except bottom – English or French</p> <p>Where a prepackaged product is wholly manufactured or produced in a country other than Canada, one of the following formats may be used:</p> <p>-The name and address of a Canadian dealer preceded by the words "imported by" (importé par) or "imported for" (importé pour); or</p> <p>-The statement of geographic origin located immediately adjacent to the name and address of a Canadian dealer; or</p>	Canada	<p>NA</p> <p>(USA ITEM)</p>	NA



	Evaluation	Citation / Method	Criteria	Country	Result	Rating
			-The name and address of the dealer outside Canada Client requirement = do not evaluate font size			
R	Canada consumer packaging and labeling regulations	The Consumer Packaging and Labeling Act, R.S. 1985, c. C-38 and Regulations, C.R.C., c. 417	[CPLR: Net Quantity] [Lowe's Requirement] Product Net Quantity Declaration must be in English and French, metric units, on PDP Client requirement = do not evaluate font size, bold	Canada	NA (USA ITEM)	NA
R	Canada consumer packaging and labeling regulations	The Consumer Packaging and Labeling Act, R.S. 1985, c. C-38 and Regulations, C.R.C., c. 417	[CPLR: Product Identification] [Lowe's Requirement] Product identification shall be English and French, on PDP. Client requirement = do not evaluate font size	Canada	NA (USA ITEM)	NA
R	Canada consumer packaging and labeling regulations	The Consumer Packaging and Labeling Act, R.S. 1985, c. C-38 and Regulations, C.R.C., c. 417	[CPLR: Labeling Language] For product for Canada, all mandatory labeling information must be shown in both French and English languages. The type of mandatory labeling that is required includes, but is not limited to, any written statement or warning, product identity, net content and ingredient declarations. The names and address of the manufacturer and country of origin labeling requirements may be presented in either French or English. Other supplemental label information that is considered to be non-mandatory (e.g. directions for use) also does not have to appear in a bilingual manner. However, manufacturers are encouraged to include such information in a bilingual format if plausible.	Canada	NA (USA ITEM)	NA
R	Quebec bilingual requirement - Charter of	Quebec, R.S.Q., c. C-11	Every inscription on a product, on its container or on its wrapping, or on a document or object supplied with it, including the directions for use and the warranty certificates, must be drafted in French. The French inscription may be accompanied	Canada	NA (USA ITEM)	NA



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	Evaluation	Citation / Method	Criteria	Country	Result	Rating
	French Language		with a translation or translations, but no inscription in another language may be given greater prominence than that in French.			
R	Country of origin marking	Canada Customs Tariff / Marking of Imported Goods Regulations / SOR-94-10 / Marking of Imported Goods Memorandum D11-3-1	<p>a) Imported goods shall indicate country of origin.</p> <p>b) Must be legible and sufficiently permanent to remain on the goods until it reaches the purchaser.</p> <p>c) For goods from NAFTA countries, the language may be English, French or Spanish.</p> <p>d) For goods from non-NAFTA countries, language may be English or French and marking should appear on individual articles.</p> <p>e) If the packaging conceals the Country of Origin mark, then the packaging must also be marked.</p> <p>f) There is a provision to mark only the container providing that certain conditions are met, such that the ultimate purchaser will see the marked container.</p>	Canada	<p>NA</p> <p>(USA ITEM)</p>	NA
	Claim Verification	Claim Verification	<p>Examine the retail packaging (or submitted artwork).</p> <p>Record each objective (factual) claim which can be substantiated by the testing within this protocol and rate accordingly.</p> <p>Any net quantity/dimensional claims evaluated in other sections of this protocol need not be recorded.</p> <p>Record all other objective (factual) and subjective (opinion) claims as "NT" for Not Tested and report as data (also include in the remarks section of the Executive Summary).</p> <p>Exception: The lamp type and wattage on the product replacement label must match the retail packaging. Additional or Equivalent lamp types may be present on retail packaging.</p> <p>Modification = claim(s) not verified / tested report as data.</p>		<p>NA</p> <p>ANY NET QUANTITY/DIMENSIONAL CLAIMS EVALUATED IN OTHER SECTIONS OF THIS PROTOCOL NEED NOT BE RECORDED.</p>	NA



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	Evaluation	Citation / Method	Criteria	Country	Result	Rating
	Use	Visual	Use/care instructions that are clear and understandable shall be provided in language appropriate to destination countries.		NA	NA
					NOT PROVIDE	
	Lowe's item verification	Lowe's Requirement	<p>- Check whether the Lowe's "Item Number", "Model Number" and "Private Brand Name" on the packaging or product is the same as the information on the Test Request Form (TRF). Record information in test report. Report as GOOD</p> <p>- If the "Item Number", "Model Number" and "Private Brand Name" is not located on the packaging or product, it shall be stated on the TRF and record the information from TRF and put comments in test report that the packaging does not list correct information. Report as DATA</p> <p>- If the TRF does not list the "Item Number", "Model Number" and "Private Brand Name" or this information does not match the information on the packaging, the supplier should either correct the TRF or the packaging prior to issuing the test report. If the discrepancy is unable to be resolved, report as UNSATISFACTORY</p>		<p>M</p> <p>LOWES ITEM NO.: 4132609</p> <p>VENDOR MODEL: LW21MS065</p> <p>PRIVATE BRAND: YES (ALLEN AND ROTH™)</p> <p>THE CONTENT OF TRF CAN MATCH WITH THE UPC LABEL.</p>	GOOD
R	CA Proposition 65 clear and reasonable warning – short form	Title 27 California Code of Regulations Article 6 §25601-§25603 / CPSD-GB-00015-MTHD	<p>- Sample may utilize either the short form or long form warning label format.</p> <p>- When labeling is allowed by the Consent Decree and the sample contains a warning label, no actual analytical test is required.</p> <p>- When labeling is NOT allowed by the Consent Decree, labeling is allowed if it contains a relevant warning label. If the sample does not contain a relevant warning label, actual testing will be conducted.</p> <p>Location:</p> <ul style="list-style-type: none"> • Can be on product and/or packaging but must be visible at point of sale 	USA	<p>NA</p> <p>NOT PRESENT</p>	NA



	Evaluation	Citation / Method	Criteria	Country	Result	Rating
			<p>Content:</p> <p>Must include:</p> <ul style="list-style-type: none">• A warning symbol: <p>(1) Consisting of a black exclamation point in a yellow equilateral triangle with a bold black outline.</p> <p>(2) If the color yellow is not used for other information, the warning symbol may be in black and white.</p> <p>(3) The warning symbol shall be placed to the left of the text of the warning, in a size no smaller than the height of the word "WARNING".</p> <ul style="list-style-type: none">• The word "WARNING" in all capital letters, in bold print• For consumer products that cause exposures to a listed carcinogen, the words, "Cancer – www.P65Warnings.ca.gov."• For consumer products that cause exposures to a listed reproductive toxicant, the words, "Reproductive Harm – www.P65Warnings.ca.gov."• For consumer products that cause exposures to both a listed carcinogen and a reproductive toxicant, the words, "Cancer and Reproductive Harm – www.P65Warnings.ca.gov." <p>Language:</p> <ul style="list-style-type: none">• In addition to English, if "consumer information" is in language(s) other than English, the warning must also be provided in the other language(s) <p>Type Size:</p>			



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	Evaluation	Citation / Method	Criteria	Country	Result	Rating
			<ul style="list-style-type: none">• The entire warning must be in a type size no smaller than the largest type size used for other “consumer information” on the product• In no case shall the warning appear in a type size smaller than 6-point type <p>Notes:</p> <ul style="list-style-type: none">• On and after May 31, 2018 rate PASS/FAIL. Before May 31, 2018 complying product will be rated as PASS and non-complying product will be rated as CONDITIONALLY APPROVE.• “Consumer information” includes warnings, directions for use, ingredient lists, and nutritional information. It does not include the brand name, product name, company name, location of manufacture, or product advertising. [§25600.1(c)]• A consumer product covered by a court-approved settlement can continue to use any warning methods and content contained in that settlement (for parties bound to settlement). [§25600(e)]• The lab will not evaluate the translation accuracy of warnings in languages other than English.			
R	CA Proposition 65 clear and reasonable warning – long (standard form)	Title 27 California Code of Regulations Article 6 §25601-§25603 / CPSD-GB-00015-MTHD	<ul style="list-style-type: none">- Sample may utilize either the short form or long form warning label format.- When labeling is allowed by the Consent Decree and the sample contains a warning label, no actual analytical test is required.- When labeling is NOT allowed by the Consent Decree, labeling is allowed if it contains a relevant warning label. If the sample does not contain a relevant warning label, actual testing will be conducted. <p>Location:</p>	USA	NA NOT PRESENT	NA



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	Evaluation	Citation / Method	Criteria	Country	Result	Rating
			<ul style="list-style-type: none">• Can be on product and/or packaging but must be visible at point of sale <p>Content:</p> <p>Must include:</p> <ul style="list-style-type: none">• A warning symbol: <p>(1) Consisting of a black exclamation point in a yellow equilateral triangle with a bold black outline.</p> <p>(2) If the color yellow is not used for other information, the warning symbol may be in black and white.</p> <p>(3) The warning symbol shall be placed to the left of the text of the warning, in a size no smaller than the height of the word "WARNING".</p> <ul style="list-style-type: none">• The word "WARNING" in all capital letters, in bold print <ul style="list-style-type: none">• For exposures to listed carcinogens, the words, "This product can expose you to chemicals including [name of one or more chemicals], which is [are] known to the State of California to cause cancer. For more information go to www.P65Warnings.ca.gov." <ul style="list-style-type: none">• For exposures to listed reproductive toxicants, the words, "This product can expose you to chemicals including [name of one or more chemicals], which is [are] known to the State of California to cause birth defects or other reproductive harm. For more information go to www.P65Warnings.ca.gov." <ul style="list-style-type: none">• For exposures to both listed carcinogens and reproductive toxicants, the words, "This product can expose you to chemicals including [name of one or more chemicals], which is [are] known to the State of California to cause cancer, and [name of one or			



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	Evaluation	Citation / Method	Criteria	Country	Result	Rating
			<p>more chemicals], which is [are] known to the State of California to cause birth defects or other reproductive harm. For more information go to www.P65Warnings.ca.gov.”</p> <ul style="list-style-type: none">• For exposures to a chemical that is listed as both a carcinogen and a reproductive toxicant, the words, “This product can expose you to chemicals including [name of one or more chemicals], which is [are] known to the State of California to cause cancer and birth defects or other reproductive harm. For more information go to www.P65Warnings.ca.gov.”• Where a warning is being provided for an exposure to a single chemical the words “chemicals including” may be deleted from the warning content set out in the four bullet points above. <p>Language:</p> <ul style="list-style-type: none">• In addition to English, if “consumer information” is in language(s) other than English, the warning must also be provided in the other language(s) <p>Type Size:</p> <ul style="list-style-type: none">• The entire warning must be in a type size no smaller than the largest type size used for other “consumer information” on the product <p>Notes:</p> <ul style="list-style-type: none">• On and after May 31, 2018 rate PASS/FAIL. Before MAY 31, 2018 complying product will be rated as PASS and non-complying product will be rated as CONDITIONALLY APPROVE.• “Consumer information” includes warnings, directions for use, ingredient lists, and nutritional information. It does not include the brand name, product name, company name, location of manufacture, or product advertising. [§25600.1(c)]			



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	Evaluation	Citation / Method	Criteria	Country	Result	Rating
			<ul style="list-style-type: none">• A consumer product covered by a court-approved settlement can continue to use any warning methods and content contained in that settlement (for parties bound to settlement). [§25600(e)]• The lab will not evaluate the translation accuracy of warnings in languages other than English.			
ANALYTICAL						
	Heavy Metal content: lead and cadmium - glass hollowware	ISO 7086-1&2 (2000)	Results in mg/l : Lead / Cadmium Small Hollowware: (< 600 ml): 1.5 / 0.5 Large Hollowware: (greater than or equal to 600 ml < 3 l): 0.75 / 0.25 Storage: (greater than or equal to 3 l): 0.5 / 0.25		NA WITHOUT SUCH FOOD CONTACT MATERIAL	NA
	Total lead in surface coating	CPSC-CH-E1003-09.1 / CPSD-AN-00001-MTHD	[US-CN general lead test] All accessible surface coatings in the as received state on items shall not contain lead or lead components in which the lead content is in excess of 0.060% (600ppm) of the weight of the total content. Report actual results or include data table within report. Component testing is allowed. Compositing up to 4 like materials is allowed. The composite result will be evaluated against the adjusted limit (regulatory limit divided by the number of composites). Note: 1. If more than 12 scrapeable samples are required to obtain sufficient material for testing, rate as "insufficient-NA."		NA NO SURFACE COATING	NA



	Evaluation	Citation / Method	Criteria	Country	Result	Rating
			2. Wet paint is allowed for any non-regulatory coating test Client Requirement			
PHYSICAL CHARACTERISTICS						
	Dimensions	Standard Measurement	Report overall dimensions; shall meet label claims (If applicable). Report in primary units as claimed. (-5 / +5%)		M C: 5.37IN X 5.37IN X 11.37IN R: 5.50IN X 5.50IN X 11.30IN	GOOD
	Capacity	Standard Measure	Report overall capacity; shall meet label claims (if applicable). Report in primary units as claimed. (-5 / +5%)		C: / R: 2.8L (WITH LID) / 2.88L (WITHOUT LID)	/
	Weight: overall	Standard Measure	Report overall weight; shall meet label claims (If applicable) (-10% / +10%).		C: / R: 1227g	/
	Material Composition	Visual	Report material; visual ID only. Shall be suitable for the intended environment.		CERAMIC, BAMBOO, PLASTIC	/
WORKMANSHIP						
	Defects: aesthetic	Visual	Shall have no discernible surface degradation, including crazing, shivering, denting, bubbles, cracks, stains, deformations, chips, fractures, heavy lines, waves, shear marks, scratches, scuff marks, indentations, or blisters. Shall have no components missing, malformed, and / or fractured. [Printing and Plating Quality] No major defects Shall present uniform adhesion Components shall be even in color Welds shall be smooth and free of pits and splatter		M	GOOD



	Evaluation	Citation / Method	Criteria	Country	Result	Rating
			<p>Shall have no loose component and unsecured fastening where rigidity is required</p> <p>[Fabric Only] No defects in fabric or sewing – including no tears, holes, dirt, stains, mildew, uneven color, slub yarn, unfinished seams, non-uniformity in decorations / seams and odor. The color of all thread must match the color of the material.</p>			
	Defects: fitting	Actual Use	Shall provide good fit of lid.		M	GOOD
PERFORMANCE						
	Actual use-functionality	In-House Method	<p>Utility: Not Covered By Other Tests</p> <p>Operate all specific controls or features described by the user manual or instructions, including functions implied by product design</p> <p>Verify that all safety functions operate properly.</p> <p>List all controls, features, and functions tested.</p> <p>State / describe specific method(s) of testing used (as applicable to product claims or intended functions).</p> <p>Shall function as intended as received.</p>		<p>M</p> <p>• FUNCTIONED AS INTENDED WHEN LOADED AND STORED WITH FOOD</p>	GOOD
	Assembly	Assembly	<p>Shall provide ease of assembly / mounting. Assemble once following instructions provided</p> <p>Report shall include pictures from multiple angles of the assembly. It should be mounted if required for use.</p>		<p>NA</p> <p>NO ASSEMBLY REQUIRED</p>	NA
	Leakage: fluid	Actual Use	Shall not leak when half filled with water.		M	GOOD
	Thermal Shock	Thermal	Shall exhibit no major damage such as cracking, breakage or any loss of functionality after initially pre-heating inside an oven		NA	NA



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	Evaluation	Citation / Method	Criteria	Country	Result	Rating
			at 350 degF for 1 hour and then immediately submerged into water at 68deg+/-5 degF. Report any minor changes, such as recoverable minor deformation that does not have a significant effect on function / aesthetics.		FOR DRY FOOD STORAGE ONLY	
	Claims: Dishwasher safe	Dishwasher	Shall be no surface degradation, crazing, scratches, or deformation after 5 cycles on normal wash using national brand automatic detergent at peak wash temperature of 140° F. [Perform this test only if claimed]		NA NOT CLAIM	NA

Results Key:

M	Meets	NM	Does Not Meet
NA	Not Applicable	NT	Not Tested
C	Claimed	R	Recorded

Rating Key:

Good	Good	Unsat.	Unsatisfactory
C/A	Conditionally Approved	--	Not Rated

END OF REPORT

EXTRACTABLE LEAD AND CADMIUM IN CERAMICWARES
(FDA CPG 7117.06 & 7117.07)
ATOMIC ABSORPTION SPECTROPHOTOMETRIC METHOD
(AOAC 973.32 /ASTM C738-94(2016))

Sample Description:	CANISTER
Instrument ID:	VARIAN 240FS Atomic Absorption Spectrometer
Internal Depth (mm):	253

RESULT:

Concentration of Pb (ppm, mg/L)	Concentration of Cd (ppm, mg/L)	Leaching Volume of Ceramic Ware (mL)
<0.050	<0.010	2810
<0.050	<0.010	2810
<0.050	<0.010	2810
<0.050	<0.010	2810
<0.050	<0.010	2810
<0.050	<0.010	2810

Average	<0.050	<0.010	2810
Maximum Concentration (ppm, mg/L)	<0.050	<0.010	

Classification	Y/N	Limits (Pb, ppm)	Limits (Cd, ppm)	Conclusion
<i>Large Hollowware</i>	Y	1.0	0.25	PASS

Equipment No.: C-0072-001-H C-0057-008-H C-0057-009-H
 C-0058-009-H C-0058-035-H

Remark:

Refer the limits of Cd for cups & mugs and pitchers to the limits for small hollowware and large hollowware, respectively.

Extractable Lead and Cadmium in Ceramicwares (Interior) - California Proposition 65
CA25249.5 & 25249.6

Sample Description: CANISTER

Internal Depth (mm): 253

Unit	Leaching Volume (ml)	Concentration (mg/L)	
		Lead	Cadmium
1	2810	<0.05	<0.01
2	2810	<0.05	<0.01
3	2810	<0.05	<0.01
4	2810	<0.05	<0.01
5	2810	<0.05	<0.01
6	2810	<0.05	<0.01
Average	2810	<0.05	<0.01

Classification		Limits (mg/L)		Conclusion	Remark
		Lead	Cadmium		
<i>Large Hollowware</i>	Y	0.100	0.049	PASS	<i>Average of 6 or 12 units</i>

Note: < = less than
ml = milliliter
mg/L = milligrams per liter
Y = Yes

Method: With reference to AOAC 973.32 (2000)/ASTM C738-94(2016). The lead and cadmium contents are determined by Atomic Absorption Spectrophotometer.

Equipment No.: C-0072-001-H C-0057-008-H C-0057-009-H
 C-0058-009-H C-0058-035-H

Remark: If shipment is less than 2000, 6 units are tested. If shipment is greater than or equal to 2000, 12 units are tested.

Extractable Lead and Cadmium in Ceramicwares - California Health and Safety Code 108860, California Tableware Safety Law

Test Item 1: CANISTER

Internal Depth (mm): 253

Unit	Leaching Volume (mL)	Result (mg/L)	
		Lead	Cadmium
1	2810	<0.05	<0.01
2	2810	<0.05	<0.01
3	2810	<0.05	<0.01
4	2810	<0.05	<0.01
5	2810	<0.05	<0.01
6	2810	<0.05	<0.01

Category	Maximum Allowable Limit (mg/L)		Conclusion	Remark
	Lead	Cadmium		
Large Hollowware	1.0	0.25	PASS	Any 1 of 6 units

Note: "<" = less than
mL = milliliter
mg/L = milligrams per liter

Method: AOAC 973.32 (2005). The lead and cadmium contents are determined by Atomic Absorption Spectrophotometer.

Remark: *Limit of Cadmium is referred to the limit of small hollowware or large hollowware for which depends on the capacity of the sample.