

Test Report

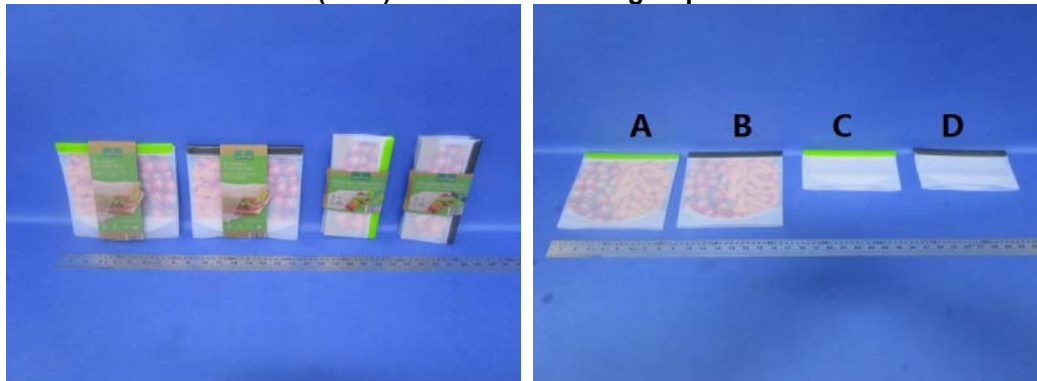
Number: SZHH01426611

Applicant: MURRAY SALES INC
Applicant Address 6700 THIMENS, MONTREAL, QUEBEC,
H4S 1S5

Date: Dec 24, 2021

Attn: RYAN ABRAMS

(Post)-Production Testing Report



Sample Description:

Overall Rating : **Pass.**
Item Name : **6 Large Silicone Food Bags / 6 Small Silicone Food Bags.**
Aldi Item No. : **700470.**
Manufacturer Ref. No. : 90720.
Manufacturer Name : Yangjiang City Yangdong Baoxuan Industrial Co., Ltd.
Vendor Name : Murray Sales Inc.
Buyer : ALDI INC.
Country of Origin : China.
Age Grading : --.
Pre-Production Report : SZHH01411995.
Number (if applicable)
Sample Collection Report : SZIJ715023.
Number
Date In : Dec 18, 2020.
Date Out : Dec 24, 2021.
Turn Around Time : 4.
Testing Protocol : ALDI_07Nov19:Food Storage Bag (ALDI) .

Tests conducted:

As requested by the applicant, refer to attached page(s) for details.

Ca65 Summary

California Proposition 65 Summary	Check if applicable
Case # SF-476552; CV-230462 Out of Court Case Settlement	X
Product exceeded case settlement limits and may use a warning label per settlement	
Product exceeded case settlement limits and settlement requires reformulation	



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California Proposition 65 Warning Risk Summary		
Final Packaging Provided (Y/N):		
	Check if Applicable	Min. Font Size Allowed
Carcinogen		10 Points
Reproductive Toxicant		10 Points
Carcinogen and Reproductive Toxicant		10 Points

Claim Verification:

Claim	Recorded	Where claimed (packing, TRF or both)
- 34 oz capacity (1 L)(for style A, B)	As Claimed	Packing
- 8.5 oz capacity (250 mL)(for style C, D)	As Claimed	Packing
- 2 piece set (for style C, D)	As Claimed	Packing
- Reusable	As Claimed	Packing
- Freezer safe	As Claimed	Packing
- Top rack dishwasher safe	As Claimed	Packing
- Microwave safe	As Claimed	Packing
- Alright seal	As Claimed	Packing
- Silicone	As Claimed	Packing
- BPA free	As Claimed	Packing

Executive Summary:

Test Item	Rating
Aldi Requirements	Pass
Regulatory	Pass
Mandatory Safety	Pass
Recommended Safety	NA
Performance	Pass
California Proposition 65	Pass

Authorized by:
For Intertek Testing Services
Shenzhen Ltd.



Rachel L. Guo
General Manager



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Tests Conducted

ALDI Test Protocol for Food Storage Bag

Test standard: ALDI Test Protocol for Food Storage Bag dated Nov 07, 2019.

Test	Method	Test Principle / Requirements	Result	Rating
Aldi Requirements- (Supplemental Protocol, Client's Requirement)				
Children's Product (if applicable)	Supplemental Protocol	Shall meet the applicable requirements of the protocol	Not children's product	NA
ISTA 1A/1B - Transit Test	Supplemental Protocol	Shall meet the applicable requirements of the protocol	Refer ISTA 1A transit test data	--
Regulatory (Mandatory labels, chemicals, flammability, packaging, heavy metals, etc.)				
One Time Use Products Fair Packaging and Labeling Act OR All Other Products Uniform Packaging and Labeling Regulations	F.P. & L. Act (16 CFR 500) OR NIST Uniform Laws and Regulations Handbook 130	Manufacturer, packer, or distributor's name & address (city, state & zip)	Distributor's name & address was present	P
		Product Identification	Product identification was present	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 (U.S. and metric units).	Net quantity was expressed in terms of numerical count	P
Country of Origin Marking	19 CFR 134.11	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. Shall be visible at point of purchase.	Country of Origin marking was present	P
Parts Labeling	Intertek Proprietary	Shall match the actual content if present.	No additional part	NA



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Test	Method	Test Principle / Requirements	Result	Rating
Claim Verification	Intertek Proprietary	Examine the retail packaging (or submitted artwork). Record each Objective (factual) claim which can be substantiated via testing. Rate accordingly: PASS / FAIL. If testing for Objective claim cannot be conducted due to capability or TAT issues, the claims shall be recorded as "Not Tested" and rate as "DATA". (<i>Requires Aldi QA approval</i>) Record each Subjective (opinion) claim. Indicate: "Subjective - Not Tested" and rate as "DATA". Record Disclaimers. Indicate: "Disclaimer" and rated as "DATA".	Meets with the claims	P (See appendix 1)
Lead Content of Paints or Similar Surface Coating (if applicable, child appealing)	16 CFR 1303 (scope widened)	Shall not contain Lead or Lead compounds in which the Lead content is in excess of 0.009% by weight of the total content (90ppm).	Not Applicable	NA
Toxic Elements in Packaging Components	TPCH	-The sum of Cadmium, Hexavalent Chromium, Lead and Mercury in package or packaging component shall not exceed 100 ppm by weight. -In lieu of testing, a valid 3rd party test report to this packaging requirement has to be provided. (Document is valid for 1 year.)	See test data	P
CA Prop 65 (Mandatory in state of California)	Intertek Protocol	Consent Judgment of related court case based on California Proposition 65	See supplemental protocol CA Prop 65	--



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Tests Conducted

Test	Method	Test Principle / Requirements	Result	Rating										
Mandatory Safety (warnings, safety compliance, recalls)														
Plastic Bag Warning Statement (if applicable)	Massachusetts – 105 CMR 630.000 / New York – 10 NYCRR § 12.12 / Rhode Island – R.I. Gen. Laws § 11-9-16 / California – Cal Bus & Prof Code § 22200	Plastic bags with a thickness of less than one mil (0.001 inch), in which a diameter is 5 inches or greater (when formed into a circle) used as packaging or packaging article for domestic/household use (e.g. laundry bag, garbage bag) shall contain a warning statement similar (at a minimum should describe that there is a suffocation hazard, and how to avoid this hazard) to below, visible on both sides of each bag. Warning: To avoid danger of suffocation, keep this plastic bag away from babies and children. Do not use this bag in cribs, beds, carriages or playpens. This bag is not a toy. The warnings shall be printed clearly as to prevent the ink from smearing or upon a gummed label securely attached to the bag. It shall be contrasted by typography, layout or color from the contents of the bag and from other printed matter on the bag, if any. If the total length and width of the bag is more than 40 inches, the warning shall be repeated at 20 inches intervals. Except laundry bag, the font size of the warning must adhere to the chart listed below: <table><tr><th>Total Length and Width of Bag</th><th>Size of Print</th></tr><tr><td>60 inches or more</td><td>at least 24 point</td></tr><tr><td>40 to 59 inches</td><td>at least 18 point</td></tr><tr><td>25 to 39 inches</td><td>at least 14 point</td></tr><tr><td>Less than 25 inches</td><td>at least 10 point</td></tr></table>	Total Length and Width of Bag	Size of Print	60 inches or more	at least 24 point	40 to 59 inches	at least 18 point	25 to 39 inches	at least 14 point	Less than 25 inches	at least 10 point	No plastic bag provided	NA
Total Length and Width of Bag	Size of Print													
60 inches or more	at least 24 point													
40 to 59 inches	at least 18 point													
25 to 39 inches	at least 14 point													
Less than 25 inches	at least 10 point													
Sharp Points & Edges	16 CFR 1500.48 & 49	Products intended for children shall not exhibit non-functional sharp points or sharp edges	No non-functional sharp points or sharp edges	P										
Flammability of Solids (if applicable)	16 CFR 1500.44	Shall not burn at a rate exceeding 0.1 in./sec.	Not exceeded 0.1 in./sec	P										



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Test	Method	Test Principle / Requirements	Result	Rating
Bisphenol A - BPA (if applicable)	Various US State Law (CT, WA, NY, DE, IL, MA, MD, ME, MN, NV, VT, WI, the District of Columbia, Chicago City)	Below products shall not contain any detectable level of Bisphenol A. - Container, jar, or can that stored infant formula or baby food which is commercially available; - Reusable food or beverage container (i.e. food contact) including lid, cup, etc.; - Empty bottle, cup, or other container that is designed or intended to be filled with any liquid, food, or beverage primarily for consumption from container by children 3 years of age or younger; - Pacifier; Baby bottle liner; Straw. NOTE: Actual testing will be conducted on plastic material only. Vendor shall be responsible for the compliance of other materials.	See test data	P
Plastic, Polymeric Coating	21 CFR 175, 21 CFR 177, 21 CFR 180.22, or 21 CFR 181.32 (per plastic type)	Food contact plastic, polymeric coating shall meet all applicable requirements prescribed by the FDA regulations.	See test data & provided with Intertek report SZHH01411995 dated Mar 14, 2019 for verification, Actual test was conducted only on the component not listed in the submitted report)	P
Penta-BDE, Octa-BDE (if applicable)	Various US State Law	<u>Penta-BDE, Octa-BDE</u> - Products or flame-retardant parts thereof: ≤ 0.1% by weight (For HI, MD, MN (exempt medical device), RI) - Products: ≤ 0.1% by weight (For CA, IL, MI, NY, OR, VT) NOTE: Select above requirement(s) prior to test application.	See test data	P



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Tests Conducted

Test	Method	Test Principle / Requirements	Result	Rating
Deca-BDE (if applicable)	Various US State Law	- Products: $\leq 0.1\%$ by weight (For MD, OR) - Mattresses, mattress pads or upholstered furniture: $\leq 0.1\%$ by weight (For VT) - Plastic housing of televisions or computers: $\leq 0.1\%$ by weight (For VT) - Plastic shipping pallets: $\leq 0.1\%$ by weight (For VT) NOTE: Select above requirement(s) prior to test application.	See test data	P
Physical Characteristics (Weight, dimensions, volume, claims, etc.)				
Overall Dimensions	Std. Measurement	Report Actual. Shall comply with any claims (If applicable)	See test data	--
Overall Weight	Std. Measurement	Report Actual. Shall comply with any claims (If applicable)	See test data	--
Part Inventory	Visual Check	Shall meet label claims.	No additional part	NA
Recommended Safety (possible safety compliance)				
N/A				
Performance (functions, aesthetics)				
Effects of Low and High Temperature	Intertek Proprietary	No change after 24 hrs. @ 0° F and 120° F/95% RH	No change	P
Ease Of Assembly/ Installation (if applicable)	Actual Use	Shall present no difficulties during assembly and installation when following instructions.	Not assemble item	NA
Functionality	Actual Use	Shall function as intended as received.	Function as intended as received	P
Defects	Visual Check	No observable defects such as: - Cracks, tears, or breaks on the product or its accessories. - Serious scratches on external surfaces. - Discernible surface degradation, including loose threads, crazing, shivering, denting, bubbles, cracks, stains, deformations, chips, fractures, heavy lines, waves, shear marks, scratches, scuff marks, indentations, or blisters. - Shall be free of contamination, dirt, and debris. - Components missing, malformed, and/or fractured.	No observable defects	P



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Test	Method	Test Principle / Requirements	Result	Rating
Cycle Test / Test for Buttons, Switches, and/or Moving Components (if applicable)	Intertek Proprietary	Shall have no breakage, loss of functionality, loss of serviceability after 200 times / cycles use of buttons, switches, and/or moving components.	No breakage after testing	P
Leakage Test - For Re-sealable Plastic Bag (if applicable)	Intertek Proprietary	Fill the re-sealable plastic bag with ink-stained water up to 50% of its maximum capacity. Seal the bag as intended. Place it upside down for 1 hour on a white blotted paper. The bag shall have no damage or visible stain mark on paper demonstrating leakage. NOTE: Apply the leakage test once again after the cyclic test.	No damage or visible stain mark on paper	P
Leakage Test - For Plastic Bag (if applicable)	Intertek Proprietary	Fill the plastic bag with ink-stained water up to 50% of its maximum capacity. Tie or seal the bag as intended. Place it in upright position for 1 hour on a white blotted paper. The bag shall have no damage or visible stain mark on paper demonstrating leakage.	No damage or visible stain mark on paper	P
Microwave Safe (if claimed)	Actual Use	Fill $\frac{3}{4}$ full of water and place in a microwave for 5 min. @ 100% power. Shall be no adverse effects.	No adverse effects	P
Freezer Safe (if claimed)	Actual Use	Fill $\frac{3}{4}$ full of water and place in a freezer. Shall withstand extreme temperature (0°F) for 24 hours without cracking or deformation	Not cracking or deformation	P
Odor Test	Intertek Proprietary	Drinking water is left in the food contact plastic bag for 24 hours at room temperature. The water shall remain odorless.	The water remain odorless	P
Stain Resistance - Reusable Products Only (if applicable)	Intertek Proprietary	Apply various sauces, drinks, and/or food including mustard, ketchup, spaghetti sauce, coffee (for mug), wine, cream, vinegar (all products), and grape juice to food contact article and let it stands for 2 hours. Wash the article by dishwasher for 1 cycle, there shall not be any deterioration, discoloration or staining. If the article is not dishwasher safe, it shall be subjected to 1 cycle hand washing, or wipe clean with a damp cloth by rubbing it slightly for approximately 30 seconds, which applicable.	No any deterioration, discoloration or staining	P



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Test	Method	Test Principle / Requirements	Result	Rating
Dishwasher Safe (if applicable)	Intertek Proprietary	Place in a dishwasher with detergent for 5 cycles (including heat cycle). There shall be no color change or adverse effects.	No color change or adverse effects	P
Hand Wash Safe - Reusable Products Only (if applicable)	Intertek Proprietary	Article shall have no color change or adverse effects after 10 hand wash cycles using domestic detergent rubbed with damp cloth gently with warm water at 110°F (43.3°C).	No color change or adverse effects	P

**Supplemental protocol—CA Prop 65
Version 38**

Products	Case	Requirement	Labeling	Result	Rating
Bags (Other than tote bags, purses, wallets, handbags, coin purses, clutches, reusable shopping bag, lap top computer bags, vinyl pencil pouch, Messenger bags and carriers for carrying or displaying art work/art products, cosmetic bag, backpack, gym sack) Such as satchels, sacks, luggage, duffels, messenger bags, and/or train cases for all ages. Also include diaper bags, stroller bags, infant accessory bags, bags for breast pumps, baby bottles and pacifiers, football equipment bag	SF-476552	Lead (for adult): Each accessible components: ≤ 0.01 % (100ppm) Method: By EPA 3050B/3051	No warning label is provided.	See test data	P
	CV-230462 Out of Court Case Settlement	“And” Phthalate: DEHP, DBP, BBP and DINP Each accessible component ≤ 0.1 % (1000ppm) Method: EPA 3580A and 8270C		See test data	P



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Tests Conducted

ALDI Test Protocol for Packaged Product Transit Testing ISTA – 1A&1B

Test standard: ALDI Test Protocol for Packaged Product Transit Testing ISTA – 1A&1B dated Jan 30, 2018.

Evaluation	Citation	Requirement / Limit	Result	Rating
Aldi Requirements- (Supplemental Protocol, Client's Requirement)				
N/A				
Regulatory (Mandatory labels, chemicals, flammability, packaging, heavy metals, etc)				
N/A				
Mandatory Safety (warnings, safety compliance, recalls)				
NA				
Recommended Safety (possible safety compliance)				
NA				
Physical Characteristics (Weight, dimensions, volume, claims, etc.)				
Condition— Remove Over Packaging (Shipping Carton Only)	Std. Measurement	No major defects / No breaks in or crushing of the packaging as a result of shipping and / or production	No any damage	P
Dimensions - Length	Std. Measurement	Report overall length; shall meet label claims (if applicable). Note: Tolerance (-0 / +5%)	Recorded: 8-1/2" (Claims: 8.27")	P
Dimensions - Width	Std. Measurement	Report overall width; shall meet label claims (if applicable). Note: Tolerance (-0 / +5%)	Recorded: 8-3/8" (Claims: 8.27")	P
Dimensions - Height	Std. Measurement	Report overall height; shall meet label claims (if applicable). Note: Tolerance (-0 / +5%)	Recorded: 14-3/4" (Claims: 14.17")	P
Dimensions - Thickness	Std. Measurement	Report overall thickness; shall meet label claims (if applicable). Note: Tolerance (-0 / +5%)	Recorded: 0.22" (No claims)	--
Weight	Std. Measurement	Report overall weight; shall meet label claims (if applicable). Note: Tolerance (-0 / +5%)	Recorded: 5.78 lbs (Claims: 5.6 lbs)	P
Material Description	Visual Check	Report materials: shall meet label claims (if applicable).	Recorded: Double wall corrugated board (No claims)	--
Color or Finish Quality - Material	Visual Check	Report color: shall meet label claims (if applicable).	Recorded: Brown (No claims)	--



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Evaluation	Citation	Requirement / Limit	Result	Rating
Performance (functions, aesthetics)				
Over packaging				
Labeling	ISTA Procedure 1A & 1B	Label identifying an "Over-Packaged Product For Drop / Vibration Testing"	No over packaging provided	NA
Inspection	Visual Check	No major defects / No breaks in or crushing of the over-packaging	No over packaging provided	NA
Packaged product				
Labeling	ISTA Procedure 1A & 1B	Label identifying a "Packaged Product For Drop / Vibration Testing"	No labeling provided on packaged product	NA
Inspection	Visual Check	No major defects / No breaks in or crushing of the packaging – The packaged product shall not be opened prior to testing unless there is a sign of damage such as rattling. In this case, the package can be opened and the item inspected for damage. Damaged product will not be tested. Inner packaging must not be disturbed in a manner to compromise test results after resealing the package.	No any damage	P
Hazards of Packaged Product	Intertek Proprietary	Staples are not permitted in the construction of the carton except along the bottom or along the manufacturer's edge only. Steel strapping is not permitted. Plastic strapping is permitted but the securing device / method (i.e. Buckle) must not contain or create a sharp point or edge.	Meets	P
Internal Packing	Intertek Proprietary	Shall not use newspaper / magazine / newsprint internal packing material	Meets	P
Test procedures				
Vibration Test (method 1A - 150 lbs or less, method 1B - over 150 lbs)	ISTA procedure 1A / 1B	- For 1A: No major defects after 14,200 vibratory impacts - For 1B: No major defects after 11,800 vibratory impacts	No any damage (14,200 vibratory impacts)	P



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Tests Conducted

Evaluation	Citation	Requirement / Limit	Result	Rating																																																
Impact Test (method 1A - 150 lbs or less, method 1B - over 150 lbs)	ISTA procedure 1A / 1B	No major damage after 10 drops from a specific height in a specific sequence as described in ISTA procedure - Method 1A sequential drop identification Drop 1: Most fragile corner or corner at mfg. Joint. Drop 2: Shortest edge radiating from corner. Drop 3: Next longest edge radiating from corner. Drop 4: Longest edge radiating from corner. Drop 5: Flat on one of the smallest faces Drop 6: Flat on the opposite small face. Drop 7: Flat on one of the medium faces. Drop 8: Flat on the opposite medium face. Drop 9: Flat on one of the largest faces. Drop 10: Flat on the opposite large face. <table><tr><th colspan="4">Packaged-Product Weight</th><th colspan="2">Drop Height</th></tr><tr><th colspan="2">Equal to or greater than</th><th colspan="2">But Less than</th><th colspan="2">Free Fall</th></tr><tr><th>lb</th><th>kg</th><th>lb</th><th>kg</th><th>in.</th><th>mm</th></tr><tr><td>0</td><td>0</td><td>21</td><td>10</td><td>30</td><td>760</td></tr><tr><td>21</td><td>10</td><td>41</td><td>19</td><td>24</td><td>610</td></tr><tr><td>41</td><td>19</td><td>61</td><td>28</td><td>18</td><td>460</td></tr><tr><td>61</td><td>28</td><td>100</td><td>45</td><td>12</td><td>310</td></tr><tr><td>100</td><td>45</td><td>150</td><td>68</td><td>8</td><td>200</td></tr></table> - Method 1B Sequential drop identification Over 150 lbs, drop height 6inch (150mm) Drop 1: Flat on one of the smallest faces Drop 2: Flat on the opposite small face. Drop 3: Flat on one of the medium faces. Drop 4: Flat on the opposite medium face. Drop 5: Flat on one of the largest faces. Drop 6: Flat on the opposite large face.	Packaged-Product Weight				Drop Height		Equal to or greater than		But Less than		Free Fall		lb	kg	lb	kg	in.	mm	0	0	21	10	30	760	21	10	41	19	24	610	41	19	61	28	18	460	61	28	100	45	12	310	100	45	150	68	8	200	No any damage (Method 1A; Drop height: 30 in.)	P
Packaged-Product Weight				Drop Height																																																
Equal to or greater than		But Less than		Free Fall																																																
lb	kg	lb	kg	in.	mm																																															
0	0	21	10	30	760																																															
21	10	41	19	24	610																																															
41	19	61	28	18	460																																															
61	28	100	45	12	310																																															
100	45	150	68	8	200																																															



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Evaluation	Citation	Requirement / Limit	Result	Rating
Bursting strength test	TAPPI 810 om-06 (Modified)	Identify number of walls and bursting strength / PSI for master carton and packaging corrugated board divider. (The sampling specimen is not enough for testing, please make a note on the report that sample size of divider is not adequate for burst test) Modification: 1. average of 10 bursts instead of 20 2. Condition $21 \pm 1^{\circ}\text{C}$ ($70 \pm 2^{\circ}\text{F}$) and $65 \pm 2\%\text{RH}$	Master carton: Double wall, Bursting strength: 107 PSI Divider: Nil	--
Edgewise Compressive Strength	TAPPI T839 om-12 (mod)	Report actual. Note: Report the laboratory ambient temperature and humidity. Modification = Conditioning and testing environmental requirements based on laboratory ambient temperature and humidity.	Recorded: 22.1°C, 65%RH; Edgewise compressive strength: 15.3 lbs/in	--
Take photos if sample is damaged - photo	Auditory	1) If damage occurs during drop test, identify the drop at which damage occurred (i.e. Drop #3). If damage cannot be heard, note "Not Available" in test result column. 2) If the master carton is containing multiple retail boxes, take photo & circle them for point out the location of which box was damage after tests*	No any damage	NA

Rating- P = Pass, & NA = Not Applicable

Conditional Pass- if you did not get the appropriate label or the vendor did not provide all the necessary documents but the product passed the specific protocol requirement.



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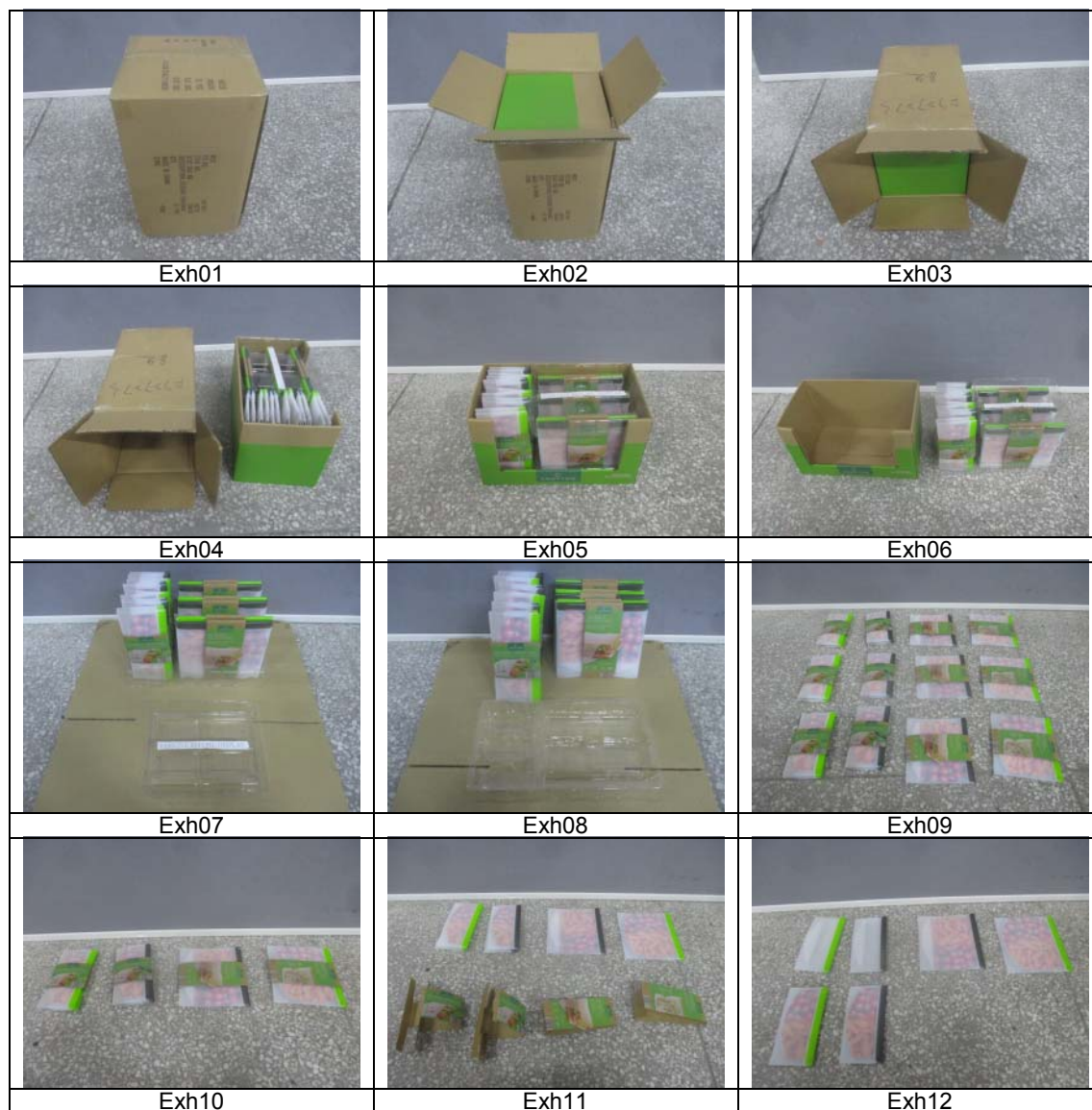


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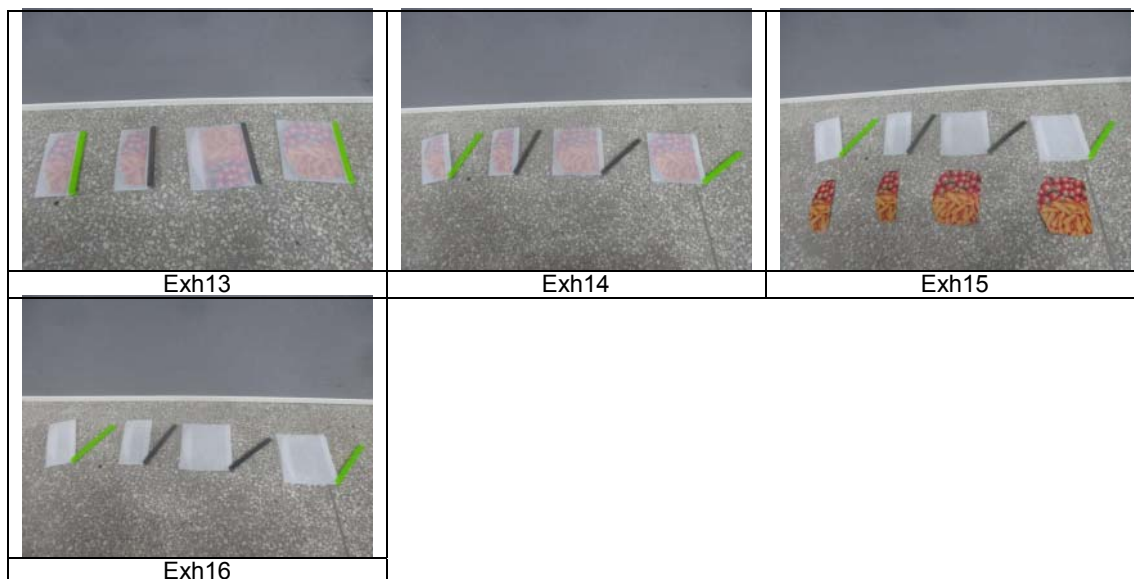
Photos of interior packaging



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Tests Conducted



Appendix

Claim Verification

Claim	Recorded	Where claimed (packing, TRF or both)
- 34 oz capacity (1 L)(for style A, B)	As Claimed	Packing
- 8.5 oz capacity (250 mL)(for style C, D)	As Claimed	Packing
- 2 piece set (for style C, D)	As Claimed	Packing
- Reusable	As Claimed	Packing
- Freezer safe	As Claimed	Packing
- Top rack dishwasher safe	As Claimed	Packing
- Microwave safe	As Claimed	Packing
- Alright seal	As Claimed	Packing
- Silicone	As Claimed	Packing
- BPA free	As Claimed	Packing



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Test Data

Sample	Overall dimensions (L×W×H)(in.)	Weight (g)
A	7-7/8×7×9/16	122
B	7-7/8×7×9/16	126
C	7-7/8×3-7/8×9/16	85
D	7-7/8×3-7/8×9/16	87

1 Toxic Elements Analysis

As per Model Toxics in Packaging Legislation requirement of packaging and packaging components, acid digestion method was used and toxic elements contents were determined by Inductively Coupled Argon Plasma Spectrometry, and Hexavalent Chromium content was determined by UV-Visible Spectrophotometry.

Element	Result (ppm)	Reporting limit (ppm)	Limit (ppm)
	Tested component		
	(4+5)		
Lead (Pb)	14	5	--
Cadmium (Cd)	ND	5	--
Mercury (Hg)	ND	5	--
Chromium VI (Cr (VI))	ND	5	--
Sum of Pb, Cd, Hg and Cr (VI)	14~29	--	100

Element	Result (ppm) θ	Reporting limit (ppm)	Limit (ppm)
	Tested component		
	(6+7+8),(9+10),(11+12+13)		
Lead (Pb)	ND	5	--
Cadmium (Cd)	ND	5	--
Mercury (Hg)	ND	5	--
Chromium VI (Cr (VI))	ND	5	--
Sum of Pb, Cd, Hg and Cr (VI)	ND	--	100

ppm = parts per million = mg/kg
 ND = Not detected (less than reporting limit)
 θ = Single result for each test component/group

Tested components: See component list in the last section of this report



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2 Lead (Pb) Content

With reference to CPSC-CH-E1002-08.3 and/or CPSC-CH-E1001.08.3 and/or CPSC-CH-E1003-09.1 and followed by Inductively Coupled Argon Plasma Spectrometry.

<u>Element</u>	<u>Result (mg/kg)</u>	<u>Reporting Limit (mg/kg)</u>	<u>Limit (mg/kg)</u>
	<u>Tested Component</u>		
	<u>(1+2+3)</u>		
Lead (Pb)	ND	10	100

The above limit was quoted from the Consent Judgment No. SF-476552 settled by superior court of the State of California for the county of San Francisco, for bag - others based on the California Proposition 65.

ND = Not Detected (less than reporting limit)

Tested components: See component list in the last section of this report

3 Bisphenol-A Content

By solvent extraction and followed by Liquid Chromatographic / Tandem Mass Spectrometer (LC/MS/MS) analysis.

<u>Test item</u>	<u>CAS No</u>	<u>Result (mg/kg)</u>	<u>Reporting limit (mg/kg)</u>	<u>Limit (mg/kg)</u>
		<u>Tested component</u>		
		<u>(1)to(3)</u>		
Bisphenol-A	80-05-7	ND	0.1	ND

ppm = parts per million = mg/kg

ND = Not detected (less than reporting limit)

θ = Single result for each test component/group

Tested components: See component list in the last section of this report



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4 Phthalate Content

With reference to CPSC-CH-C1001-09.4 and followed by Gas Chromatographic-Mass Spectrometric (GC-MS) analysis.

Test item	CAS No.	Result (%)	Reporting Limit (%)	Limit (%)
		Tested component		
		(1+2+3)		
Dibutyl phthalate (DBP)	84-74-2	ND	0.01	0.1
Di-(2-ethyl hexyl) phthalate (DEHP)	117-81-7	ND	0.01	0.1
Benzyl butyl phthalate (BBP)	85-68-7	ND	0.01	0.1
Di-iso-nonyl phthalate (DINP)	28553-12-0/ 68515-48-0	ND	0.01	0.1

The above limit was quoted from the Consent Judgment No. CV-230462 settled by superior court of the State of California for the county of Santa Clara, for bags-other based on the California Proposition 65.

The above limit was quoted from the Settlement agreement for bags-other based on the California Proposition 65.

ND = Not detected (less than reporting limit)

Tested components: See component list in the last section of this report

5 Pentabromodiphenylether (PentaBDE), Octabromodiphenylether (OctaBDE) and Decabromodiphenylether (DecaBDE) Content

Bromine (Br) content was measured by XRF spectroscopy.

Element	Result (ppm) θ	Reporting Limit (ppm)
	Tested Component	
	(1)to(3)	
Bromine (Br)	Not detected	300

ppm = parts per million

Detected = Br XRF screening result is equal to or above 300ppm, chemical confirmation test is needed

θ = Single result for each test component/group

Tested components: See component list in the last section of this report



Test Report

Number: SZHH01426611

Tests Conducted

6 Test for F.D.A. Regulation on Olefin Copolymer

As per the U.S. Food and Drug Administration 21 CFR Part 177.1520 Clause 3.1a and 3.1b.

Test item	Result	Reporting Limit	Limit
	(2)		
Density (By sink float method)	0.9	--	0.85 - 1.00 (3.1a) 0.9 - 1.00 (3.1b)
Maximum extractable fraction in n-Hexane, %	ND	1.0	5.5
Maximum soluble fraction in Xylene, %	2.2	1.0	30

ND = Not detected(less than reporting limit)

Tested components: See component list in the last section of this report.

Component list:

- (1) Semi-Transparent plastic(bag)
- (2) Grey plastic(opener)
- (3) Green plastic(opener)
- (4) Coatings on paper (color card)
- (5) Coatings on paper (insert card)
- (6) Brown paper card (color card)
- (7) White/brown paper card excluding coatings (insert card)
- (8) Transparent plastic label (adhesive tape of color card)
- (9) Coatings on paper (color box)
- (10) Black coating on paper (carton box)
- (11) Brown paper board (color box)
- (12) Brown paper board (carton box)
- (13) Transparent plastic (blister of display box)

End of report

The statements of conformity reported have considered the decision rule agreed, namely that Intertek have taken account of measurement uncertainty as calculated by Intertek, and applied according to ILAC-G8/09:2019 (APPENDIX B – Example 2) except designation from the customer, regulation or test specification.

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