



**BUREAU
VERITAS**

TEST REPORT

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FORM NO.: /
DATE IN: SEP.07, 2018
MODIFIED DATE: /
DATE OUT: SEP.07, 2018
NO. OF WORKING DAYS: 1
PAGE 1 OF 13

OVERALL RATING

PASS _____ **X**
FAIL _____
DATA _____

Vendor:	RED RABBIT BAGS,LLC	Agent:	/
Raw Material Supplier:	/	Factory/Manufacturer:	/
P.O. No.:	/	Style No.:	/
Sample Description:	TOTE BAG,SHOPPING BAG,NON WOVEN BAG, COOLER BAG	Style Description:	/
Color:	/	Country of Origin:	CHINA
Buyer's name	/	Submitted Size:	/
SKU#:	/	End Use:	/
Sample Quantity:	/	Country of Export:	USA

Test Requested:	TOTAL LEAD IN BAG, LEAD IN TOTE BAG, PHTHALATES IN TOTE BAG, PHTHALATES IN BAG, COVERING AND CASE, ETHYLENE VINYL ACETATE COPOLYMERS AS PER VENDOR'S REQUEST
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TEST PROPERTY	PASS	FAIL	DATA	COMMENTS
TOTAL LEAD IN BAG	X			
LEAD IN TOTE BAG	X			
PHTHALATES IN TOTE BAG	X			
PHTHALATES IN BAG, COVERING AND CASE	X			
ETHYLENE VINYL ACETATE COPOLYMERS	X			

C/N SM QD/TALIA/SH

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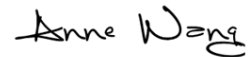
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Protocol Number	CPSD-AN-06572-USA		Version	100
Protocol Description	CALIFORNIA PROPOSITION 65			
Country	United States			
Scope	This protocol covers the California Proposition 65 requirements and warning statements for specific products, from various Consent Decrees of the State of California.			
Creation Date	29/Apr/2014	Last Revision Date	07/May/2018	
Client Approval Date		Approver		
No of Sample	6	See below pricing chart for exceptions		
No of Carton for Transit Test	1			
No of Working Days	7	20 (subcontracted out tests)		

Keys					
A	Additional Charge For This Test	M	Mandatory	R	Regulatory

	Evaluation	Citation / Method	Criteria	Results	Rating
A	Total lead in bag	Alameda Superior Court RG 09-459448/San Francisco Superior Court 313596/462478/CGC-10-496081 / EPA 3050B modified/EPA 3051A modified / CPSD-AN-00108-MTHD	<p>[Luggage, Wallets, Purses, Handbags, Clutches, Totes, roller bags, passport and certificate holders, cases, binders, organizers and pencil pouches] Products shall comply with one of the following requirements:</p> <p>1. All accessible and inaccessible components in wallets, purses, handbags, clutches and totes shall comply with the following limits (a),(b),(c) and (d):</p> <p>a. Paints and surface coatings shall not exceed 90 ppm (0.009%) total lead content. b. PVC components shall not exceed 200 ppm (0.020%) total lead content. c. Leather components shall not exceed 300 ppm (0.030%) total lead content. d. Materials or components other than (a)-(c) shall not exceed 300 ppm (0.030%) total lead content.</p> <p>2. All accessible neoprene substrates in purses and PVC substrates in bags other than (1) and (3) shall not exceed 200 ppm (0.02%) total lead content.</p> <p>3. All accessible and inaccessible substrates in vinyl pencil pouches shall not exceed 100ppm (0.01%) total lead content.</p> <p>Labeling is not allowed by the Consent Judgments.</p> <p>Note:</p> <p>- For component test together with CPSIA, composite up to 3 colors / like materials (except metals) is allowed, transfer the CPSIA result here for compliance. - Requirement (1) is not applicable to the following materials: (i) Glass, ceramic and crystal such as cubic zirconia (CZ), glass or rhinestones. (ii) Non-suspect materials, except leather, as defined by the Consumer Products Safety Commission in 16 CFR 1500.91 (d) and (e). - Requirement (2) (i) is applicable to product including, but not limited to luggage, and other products and their accessories such as roller bags, passport and certificate holders, cases, binders and organizers,</p>	M (See datasheet)	PASS

	Evaluation	Citation / Method	Criteria	Results	Rating
			<p>except key chain. Decals and attachments are also included.</p> <p>(ii) BVCPS recommend all products shall provide documentation or material bill for material identification. If documentation is not provided the Beilstein test will be conducted on all plastics substrates to confirm the presence of PVC.</p> <p>- For requirement (3):</p> <p>(i) The main plastic material of products that are marketed as vinyl or PVC will be tested.</p> <p>(ii) BVCPS recommend all products shall provide documentation or material bill for material identification. If documentation is not provided the Beilstein test will be conducted on all plastic substrates to confirm the presence of PVC.</p> <p>- Vendor is responsible for compliance of all other vinyl materials.</p>		
A	Lead in tote bag	Brimer Out of Court 2012-11-14 / NIOSH method 9100 modified/EPA 3051A modified / CPSD-AN-00108-MTHD	<p>[Tote bags] Product shall comply with the following requirements:</p> <p>a. Products shall not exceed 100 ppm (0.01%) total lead content.</p> <p>AND</p> <p>b. Products shall produce a result of 1.0 micrograms or less lead in Ghost Wipe™ test Labeling is not allowed by the Consent Judgment. Reformulation of product is required.</p> <p>Note:</p> <ul style="list-style-type: none"> - Tote bags include general use tote bags - Actual testing would be conducted on all accessible substrates and surface coatings - Non-suspect materials, except leather, as defined by the Consumer Products Safety Commission in 16 CFR 1500.91 (d) and (e) will not be tested. <p>Vendor is responsible for compliance of these materials.</p>	M (See datasheet)	PASS
A	Phthalates in tote bag	Santa Clara Superior Court 112CV230462 / Solvent extraction with GC-MS/LC-MS analysis / CPSD-AN-00108-MTHD	<p>[Tote bags] Product shall not contain more than 0.1% (1000 ppm) of each of DEHP, BBP, and DBP. Labeling is not allowed by the Consent Judgment. Reformulation of product is required.</p> <p>Note:</p> <ul style="list-style-type: none"> - Tote bags include general use tote bags - Actual testing would be conducted on all accessible plastic substrates <p>- Vendor is responsible for compliance of all other materials.</p>	M (See datasheet)	PASS
A R	Phthalates in bag, covering and case	San Francisco Superior Court CGC-10-497729/CGC-10-498981 / Marin Superior Court CIV-1105882 / Solvent extraction with GC-MS/LC-MS analysis / CPSD-AN-00108-MTHD	<p>[Backpack, wallets, coin or bill holders, purses, handbags, clutches, totes, general use bags, coverings and cases] Product shall not contain more than 0.1% (1000 ppm) of each of DEHP, BBP and DBP. Labeling is not allowed by the Consent judgment.</p> <p>Note:</p> <ul style="list-style-type: none"> - Applicable to all accessible PVC, soft plastic, vinyl, and synthetic leather substrates on following products: <p>(i) Wallets and coin or bill holders, (ii) Handbags, purses, clutches, totes, backpacks and their decals and attachments including but not limited to bag charms and zipper pullers,</p>	M (See datasheet)	PASS

	Evaluation	Citation / Method	Criteria	Results	Rating
			<p>(iii) General use bags and carrying cases (iv) Luggage tags and ID cases, (v) Eyeglass cases, (vi) Coverings or cases or bags for mobile electronic devices such as telephones, cameras, MP3 players, CDs/DVDs, videogames, radios, tablets and laptops, (vii) Coverings, sleeves, handles for books, journal or address books (e.g. diaries, planners, photo albums), (viii) Cosmetic cases or bags, (ix) Toiletry cases and bags. (x) Jewelry travel cases (xi) Cases for needles, needle sleeves (xii) Pattern box (storage box for knitting patterns)</p> <p>- Excluding products that are primarily intended for children 12 years of age and younger. - Soft plastic is defined as plastic materials with shore A hardness < 90. - BVCPS recommend all products shall provide documentation or material bill for material identification. If documentation is not provided the Beilstein test will be conducted on all hard plastic substrates to confirm the presence of PVC.</p>		
A R	Ethylene vinyl acetate copolymers	FDA 21 CFR 177.1350 / CPSD-AN-00002-MTHD	<p>Shall comply with FDA 21CFR 177.1350 requirements. Note: - Apply tests stated in 21CFR 177.1350 section (b)(1) only. - No test for dry food. Dry food means no free fat or oil on the surface.</p>	M (See datasheet)	PASS

TEST RESULT

Total Lead Content in Certain Bags - California Proposition 65

Test Method : With reference to U. S. EPA 3050B: 1996 or with reference to U. S. EPA 3051A: 2007.

Test Item(s)	Item / Component Description(s)	Location(s)	Style(s)
I001	Black / white coating on fabric	-	-
I002	Black coating on metal	-	-
I003	Silvery metal clip without coating	-	-
I004	Silvery metal base of zipper head without coating	-	-
I005	Topper part of silvery small hollow-out button	-	-
I006	Lower part of silvery small hollow-out button	-	-
I007	Blue non-woven fabric	-	-
I008	Dark green non-woven fabric	-	-
I009	Red non-woven fabric	-	-
I010	Black plastic zipper	-	-
I011	Black plastic ring	-	-
I012	Black plastic rectangle ring	-	-
I013	White plastic film	-	-
I014	Silvery plastic film	-	-
I015	Transparent plastic sheet	-	-
I016	White foam	-	-
I017	White thin foam	-	-
I018	Rose red water-proof part	-	-
I019	Black non-woven fabric	-	-
I020	Cream non-woven fabric	-	-
I021	Bright green non-woven fabric	-	-
I022	Transparent water-proof part	-	-
I023	Topper part of grey hollow-out button	-	-
I024	Lower part of grey hollow-out button	-	-

Maximum Allowable Limit : (See Comment for the List of Material or Component Types)	Type Ia	90 mg/kg
	Types Ib, IIa and IIb	200 mg/kg
	Types Ic and Id	300 mg/kg
	Type III	100 mg/kg

-	Unit	Result		
Test Item(s)	-	I001	I002	I003
Type	-	Ia	Ia	III
Parameter	-	-	-	-
Total Lead (Pb)	mg/kg	ND	ND	30.4
Conclusion	-	PASS	PASS	PASS

-	Unit	Result		
Test Item(s)	-	I004	I005	I006
Type	-	III	III	III
Parameter	-	-	-	-
Total Lead (Pb)	mg/kg	58.5	57.3	38.3
Conclusion	-	PASS	PASS	PASS

-	Unit	Result		
Test Item(s)	-	I007+I008+I009	I010 + I011+I012	I013+I014+I015
Type	-	III	III	III

Parameter	-	-	-	-
Total Lead (Pb)	mg/kg	ND	13.2	ND
Conclusion	-	PASS	PASS	PASS

-	Unit	Result		
Test Item(s)	-	I016+I017	I018	I019+I020+I021
Type	-	Id	III	III
Parameter	-	-	-	-
Total Lead (Pb)	mg/kg	ND	ND	14.9
Conclusion	-	PASS	PASS	PASS

-	Unit	Result		
Test Item(s)	-	I022	I023	I024
Type	-	III	III	III
Parameter	-	-	-	-
Total Lead (Pb)	mg/kg	ND	52.6	71.9
Conclusion	-	PASS	PASS	PASS

Note / Key :

- ND = Not detected “>” = Greater than
 mg/kg = milligram(s) per kilogram = ppm = part(s) per million 10 000 mg/kg = 1 %
 % = percent U. S. EPA = United States Environmental Protection Agency
 Detection Limit (mg/kg) - 10

Remark :

- Product(s) shall comply with one of the following requirements.
- For Requirement 1, accessible and inaccessible components of wallets, purses, handbags, clutches and totes are applicable to be tested with the exclusion for non-suspect materials (Except leather) as defined by the United States Consumer Products Safety Commission (CPSC) in Code of Federal Regulations (CFR), Title 16, Sections 1500.91 (d) and (e), glass, ceramic and crystal such as cubic zirconia (CZ), glass or rhinestones.
- For Requirement 3, accessible and inaccessible substrates of vinyl pencil pouches and products with main plastic material that are marketed as vinyl or polyvinyl chloride (PVC) are applicable to be tested.
- For Requirement 2, accessible neoprene substrates of purses and accessible polyvinyl chloride (PVC) of luggage, other products which are not covered by Requirements 1 and 3 and their accessories such as roller bags, passport and certificate holders, cases, binders and organizers are applicable to be tested with exclusion for key chains.
- For Requirement 2 and Requirement 3, acceptable documentation is required to verify the material type(s) as recommended by Bureau Veritas Consumer Products Services, Inc.
- If no or unacceptable documentation is provided by client, Beilstein test(s) is (are) required to conduct on all plastic substrates in confirming the presence of PVC.
- Vendor is responsible for the compliance of all other vinyl material(s) which was (were) not tested.

Comment :

List of Material or Component Types :			
Type	Material or Component Description	Type	Material or Component Description
Ia	Accessible and inaccessible paints and surface coatings (Requirement 1)	IIa	Accessible neoprene substrates in purses (Requirement 2)
Ib	Accessible and inaccessible polyvinyl chloride (PVC) components (Requirement 1)	IIb	Accessible polyvinyl chloride (PVC) of bags other than Requirements 1 and 3 (Requirement 2)
Ic	Accessible and inaccessible leather components (Requirement 1)	III	Accessible and inaccessible substrates in vinyl pencil pouches only (Requirement 3)
Id	Accessible and inaccessible materials or components other than Types Ia, Ib and Ic (Requirement 1)	-	-

TEST RESULT**Lead Content in Tote Bags - California Proposition 65****Test Method** : With reference to U. S. NIOSH Manual of Analytical Method 9100 (August 15, 1994).

Test Item(s)	Item / Component Description(s)	Location(s)	Style(s)
I001	Black / white coating on fabric	-	-
I002	Black coating on metal	-	-
I003	Silvery metal clip without coating	-	-
I004	Silvery metal base of zipper head without coating	-	-
I005	Topper part of silvery small hollow-out button	-	-
I006	Lower part of silvery small hollow-out button	-	-
I007	Blue non-woven fabric	-	-
I008	Dark green non-woven fabric	-	-
I009	Red non-woven fabric	-	-
I010	Black plastic zipper	-	-
I011	Black plastic ring	-	-
I012	Black plastic rectangle ring	-	-
I013	White plastic film	-	-
I014	Silvery plastic film	-	-
I015	Transparent plastic sheet	-	-
I016	White foam	-	-
I017	White thin foam	-	-
I018	Black non-woven fabric	-	-
I019	Cream non-woven fabric	-	-
I020	Bright green non-woven fabric	-	-
I021	Topper part of grey hollow-out button	-	-
I022	Lower part of grey hollow-out button	-	-

Maximum Allowable Limit :	1.0 mcg
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-	Unit	Result		
Test Item(s)	-	I001	I002	I003
Parameter	-	-	-	-
Lead (Pb)	mcg	ND	ND	30.4
Conclusion	-	PASS	PASS	PASS

-	Unit	Result		
Test Item(s)	-	I004	I005	I006
Parameter	-	-	-	-
Lead (Pb)	mcg	58.5	57.3	38.3
Conclusion	-	PASS	PASS	PASS

-	Unit	Result		
Test Item(s)	-	I007+I008+I009	I010+I011+I012	I013+I014+I015
Parameter	-	-	-	-
Lead (Pb)	mcg	ND	13.2	ND
Conclusion	-	PASS	PASS	PASS

-	Unit	Result		
Test Item(s)	-	I016+I017	I018+I019+I020	I021
Parameter	-	-	-	-
Lead (Pb)	mcg	ND	14.9	52.6
Conclusion	-	PASS	PASS	PASS

-	Unit	Result		
Test Item(s)	-	I022	-	-

Parameter	-	-	-	-
Lead (Pb)	mcg	71.9	-	-
Conclusion	-	PASS	-	-

Note / Key :

ND = Not detected “>” = Greater than mcg = microgram(s)
U. S. NIOSH = United States National Institute for Occupational Safety and Health
Detection Limit (mcg) : 1.0

Remark :

- Apart from this requirement, Test Item(s) has (have) to comply together with the total lead content requirement with the maximum allowable limit of 100 milligrams per kilogram.
- Product(s) with lead content exceeding this maximum allowable limit has (have) to reformulate.

TEST RESULT**Phthalates Content in Tote bags - California Proposition 65**

Test Item(s)	Item / Component Description(s)	Location(s)	Style(s)
I001	Blue non-woven fabric	-	-
I002	Dark green non-woven fabric	-	-
I003	Red non-woven fabric	-	-
I004	Black plastic zipper	-	-
I005	Black plastic ring	-	-
I006	Black plastic rectangle ring	-	-
I007	Rose red water-proof part	-	-
I008	Black non-woven fabric	-	-
I009	Cream non-woven fabric	-	-
I010	Bright green non-woven fabric	-	-
I011	White plastic film	-	-
I012	Silvery plastic film	-	-
I013	Transparent plastic sheet	-	-

Maximum Allowable Limit :	Each 0.1 %
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Test Item(s)	Result			Conclusion
	Detected Analyte(s)	Conc.	Unit	
I001+ I002 + I003	ND	ND	%	PASS
I004 + I005+I006	ND	ND	%	PASS
I007	ND	ND	%	PASS
I008 + I009+I010	ND	ND	%	PASS
I011+I012+I013	ND	ND	%	PASS

Note / Key :

ND = Not detected

">" = Greater than

Conc. = Concentration

% = percent

1 % = 10 000 mg/kg

mg/kg = milligram(s) per kilogram = ppm = part(s) per million

Detection Limit (%) : Each : 0.005

Remark :

- The list of phthalates is summarized in table of Appendix.
- All accessible plastic substrates of tote bags such as general use tote bags are applicable to be tested.
- Vendor is responsible for the compliance of all other material(s) which was (were) not tested above.
- Product(s) with phthalate(s) content exceeding this maximum allowable limit has (have) to reformulate.

APPENDIX**List of Phthalates [California Proposition 65 - Tote Bags] :**

No.	Name of Analytes	CAS-No.	No.	Name of Analytes	CAS-No.
1	Butyl benzyl phthalate (BBP)	85-68-7	3	Di-2-ethylhexyl phthalate (DEHP)	117-81-7
2	Dibutyl phthalate (DBP)	84-74-2	-	-	-

CAS-No. = Chemical Abstracts Service registry number

TEST RESULT

Phthalates Content in Backpack Wallets, Coin or Bill Holders, Purses, Handbags, Clutches, Totes, General Use Bags, Coverings and Cases - California Proposition 65

Test Item(s)	Item / Component Description(s)	Location(s)	Style(s)
I001	Blue non-woven fabric	-	-
I002	Dark green non-woven fabric	-	-
I003	Red non-woven fabric	-	-
I004	Black plastic zipper	-	-
I005	Black plastic ring	-	-
I006	Black plastic rectangle ring	-	-
I007	Rose red water-proof part	-	-
I008	Black non-woven fabric	-	-
I009	Cream non-woven fabric	-	-
I010	Bright green non-woven fabric	-	-
I011	White plastic film	-	-
I012	Silvery plastic film	-	-
I013	Transparent plastic sheet	-	-

Maximum Allowable Limit :	Each of the listed phthalates - 0.1 %
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Test Item(s)	Result			Conclusion
	Detected Analyte(s)	Conc.	Unit	
I001+ I002 + I003	ND	ND	%	PASS
I004 + I005+I006	ND	ND	%	PASS
I007	ND	ND	%	PASS
I008 + I009+I010	ND	ND	%	PASS
I011+I012+I013	ND	ND	%	PASS

Note / Key :

ND = Not detected “>” = Greater than Conc. = Concentration
% = percent 1 % = 10 000 mg/kg
mg/kg = milligram(s) per kilogram = ppm = part(s) per million
Detection Limit (%) - Each of the listed phthalates : 0.005

Remark :

- The list of phthalates is summarized in table of Appendix.
- Accessible polyvinyl chloride (PVC), soft plastic with Shore A hardness less than 90, vinyl and synthetic leather substrates of wallets, coin or bill holders, handbags, purses, clutches, totes, backpacks and their decals and attachments such as bag charms and zipper pullers, general use bags and carrying cases, luggage tags, ID cases, eyeglass cases, cosmetics cases or bags, toiletry cases and bags, jewelry travel cases, cases for needles, needle sleeves, pattern box (storage box for knitting patterns), coverings, sleeves, handles for books, journal or address books such as diaries, planners and photo albums and coverings or cases or bags for mobile electronic devices, such as telephones, cameras, MP3 players, CDs, DVDs, videogames, radios, tablets and laptops are applicable to be tested with the exclusion for products that are primarily intended for children 12 years of age and younger.
- Acceptable documentation is required to verify the material type(s) as recommended by Bureau Veritas Consumer Products Services, Inc.
- If no or unacceptable documentation is provided by client, Beilstein test(s) is (are) required to conduct on all hard plastic substrates in confirming the presence of PVC.

APPENDIX

List of Phthalates [California Proposition 65 - Backpack, Wallets, Coin or Bill Holders, Purses, Handbags, Clutches, Totes, General Use Bags, Coverings and Cases] :					
No.	Name of Analytes	CAS-No.	No.	Name of Analytes	CAS-No.
1	Butyl benzyl phthalate (BBP)	85-68-7	3	Di-2-ethylhexyl phthalate (DEHP)	117-81-7
2	Dibutyl phthalate (DBP)	84-74-2	-	-	-
CAS-No. = Chemical Abstracts Service registry number					

TEST RESULT

Requirements for Ethylene-vinyl Acetate Copolymers - United States Code of Federal Regulations (CFR), Title 21, Section 177.1350(b)(1)

Test Method : U. S. 21 CFR 177.1350.

Test Item(s)	Item / Component Description(s)	Location(s)	Style(s)
I001	White film (EVA)	/	1

Requirement(s) :

Parameter(s)	Maximum Allowable Limit
Chloroform-soluble Extractives	0.5 mg/sq. in (Each Extraction Simulant Used ^[a])

Test Item(s)	I001	
Type	-	
Condition of Use	E. Room temperature filled and stored	
Parameter	Unit	Result
Chloroform-soluble Extractives - Distilled Water (120 deg. F, 24 hours)	mg/sq. in	0.11
Chloroform-soluble Extractives - 8 % Alcohol (120 deg. F, 24 hours)	mg/sq. in	-
Chloroform-soluble Extractives - 50 % Alcohol (120 deg. F, 24 hours)	mg/sq. in	-
Chloroform-soluble Extractives - n-Heptane (70 deg. F, 30 minutes)	mg/sq. in	0.011
Conclusion	PASS	

Note / Key :

“<” = Less than

U. S. = United States

% = percent

mg/sq. in = milligram(s) per square inch

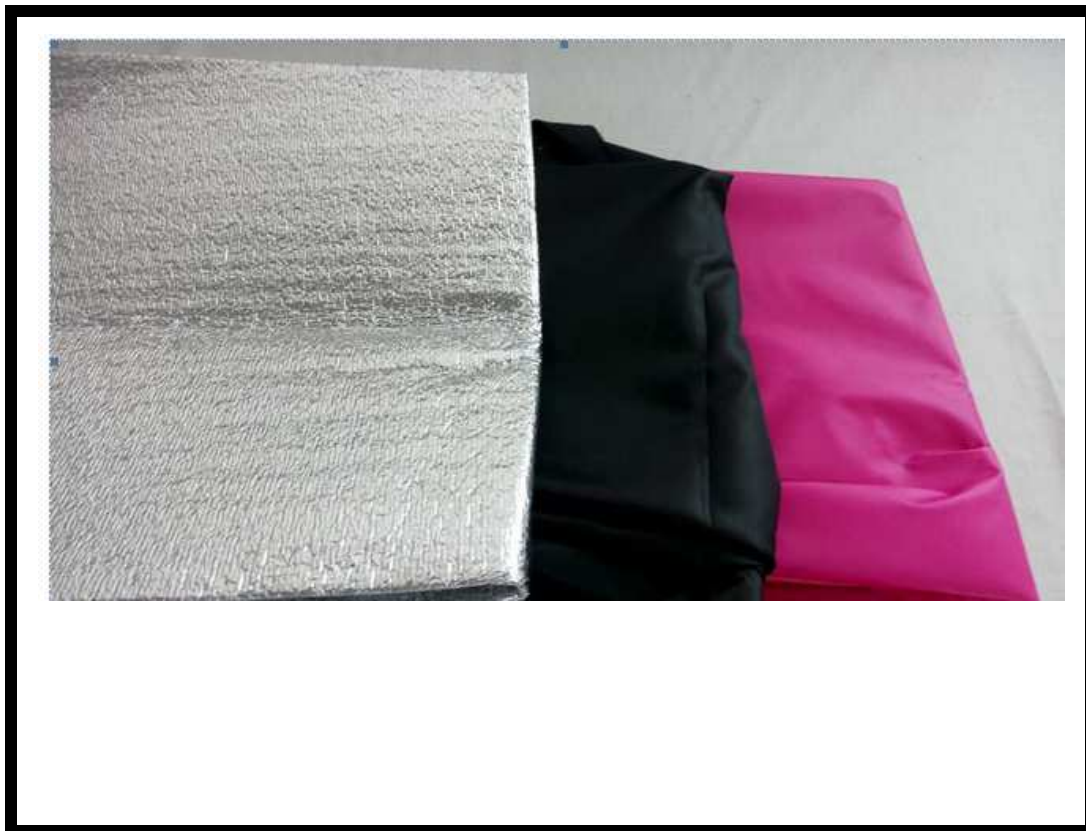
deg. F = degree Fahrenheit (°F)

Remark :

- ^[a] denotes as only suitable extraction simulant(s) was (were) used according to the type of food and the condition of use as mentioned in United States Code of Federal Regulations (CFR), Title 21, Section 176.170(c), Tables 1 and 2.

Original Sample





END OF REPORT