





Company: Hit Promotional Products Test Report # 15H-04757

Recipient: Doug Donnell Date of Issue: December 02, 2015

Recipient Email: doug@hitpromo.net Pages: Page 1 of 19

cc to Email: nbarahona@hitpromo.net Date Received: September 17, 2015

SAMPLE INFORMATION:

Description: Tumbler Gradient Vaccum & 16 oz Tumbler Gradient

Assortment: 6 colors each item Purchase Order Number: 148206, 148201 SKU No.: 5773, 5745 Agent: Growth-Sonic

Factory No.: 127827 Country of Origin: China

Country of Distribution: United States Labeled Age Grade:
Quantity Submitted: Refer to Page 2 Recommended Age Grade: -

Testing Period: 09/22/2015 – 09/30/2015 Tested Age Grade: -

10/28/2015 - 11/06/2015

11/26/2015 - 12/02/2015

OVERALL RESULT:

PASS

At the request of the client, the following tests were conducted:

CONCLUSION	TEST(S) CONDUCTED
PASS	CPSIA Section 101 & 16 CFR 1303, Total Lead in Paints & Surface Coatings
PASS	CPSIA Section 101, Total Lead in Substrate Materials
PASS	Client's Requirement: Bisphenol A#
PASS	FDA 21 CFR 177.1210, Closures with Sealing Gaskets for Food Containers#
PASS	FDA 21 CFR 177.1520, Polypropylene Copolymers
PASS	FDA 21 CFR 180.22 and 181.32, Acrylonitrile/Styrene Copolymers
PASS	FDA GRAS Specifications, Total Chromium in Stainless Steel#

ANSECO GROUP (HK) LIMITED

H.

Vincent Chow Wai Kit

Manager, Chemical Laboratory

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The test result(s) and conclusion(s) in this report relate to the sample(s) tested as described herein.







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QUANTITY SUBMITTED DETAILED:

Style description	Qty.
Tumbler Gradient Vaccum - red	3 pcs
Tumbler Gradient Vaccum - green	8 pcs
Tumbler Gradient Vaccum - blue	5 pcs
Tumbler Gradient Vaccum - purple	5 pcs
Tumbler Gradient Vaccum - gold	5 pcs
Tumbler Gradient Vaccum - black	5 pcs
16 oz Tumbler Gradient - red with straw	5 pcs
16 oz Tumbler Gradient - green with straw	7 pcs
16 oz Tumbler Gradient - light blue with straw	7 pcs
16 oz Tumbler Gradient - blue with straw	5 pcs
16 oz Tumbler Gradient - purple with straw	5 pcs
16 oz Tumbler Gradient - black with straw	5 pcs
Parts	1 lot
Dry paint	1 lot

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DETAILED RESULTS:

CPSIA Section 101 & 16 CFR 1303, Total Lead in Paints & Surface Coatings

Analysis performed by Inductively Coupled Plasma-Optical Emission Spectrometry to determine compliance with the above referenced regulations. [Referenced Test Method: CPSC-CH-E-1003-09.1]

Specimen No.	1	2	3	4	5+6	Limit
Test Item	Result (ppm)	Result (ppm)	Result (ppm)	Result (ppm)	Result (ppm)	Total (ppm)
Total Pb	ND	ND	ND	ND	ND	90
Conclusion	PASS	PASS	PASS	PASS	PASS	

Specimen No.	7+8	9	10			Limit
Test Item	Result (ppm)	Result (ppm)	Result (ppm)	Result (ppm)	Result (ppm)	Total (ppm)
Total Pb	ND	ND	ND			90
Conclusion	PASS	PASS	PASS			

Note:

Pb = Lead

ppm (Parts per million) = mg/kg (Milligrams per kilogram)

LT = Less than

ND = Not detected (Reporting Limit = 20ppm)

Composite results are based on specimen of least mass resulting in highest potential concentration.

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DETAILED RESULTS:

CPSIA Section 101, Total Lead in Substrate Materials

Analysis performed by Inductively Coupled Plasma-Optical Emission Spectrometry to determine compliance with the above referenced regulation.

[Referenced Test Method: CPSC-CH-E1001-08.2 (Metal) and/or CPSC-CH-E1002-08.2 (Non-Metal)]

Specimen No.	11+12+13	14+15+16	18+19+20	21+22+23	24+25	Limit
Test Item	Result (ppm)	Result (ppm)	Result (ppm)	Result (ppm)	Result (ppm)	Total (ppm)
Total Pb	ND	ND	ND	ND	ND	100
Conclusion	PASS	PASS	PASS	PASS	PASS	

Specimen No.	27+28	31	32	33	34	Limit
Test Item	Result (ppm)	Result (ppm)	Result (ppm)	Result (ppm)	Result (ppm)	Total (ppm)
Total Pb	ND	ND	ND	ND	ND	100
Conclusion	PASS	PASS	PASS	PASS	PASS	

Note:

Pb = Lead

ppm (Parts per million) = mg/kg (Milligrams per kilogram)

LT = Less than

ND = Not detected (Reporting Limit = 20ppm)

Composite results are based on specimen of least mass resulting in highest potential concentration.

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DETAILED RESULTS:

Client's Requirement: Bisphenol A

Analysis performed by High Performance Liquid Chromatography with Fluorescence Detector to determine compliance with the above specification. [Referenced Test Method: AI|ANSECO Method#]

Specimen No.	11	12	13	14	15	
Test Item	Result (ppm)	Result (ppm)	Result (ppm)	Result (ppm)	Result (ppm)	Limit (ppm)
Bisphenol A	ND	ND	ND	ND	ND	ND
Conclusion	PASS	PASS	PASS	PASS	PASS	

Specimen No.	16	17	19	20	21	
Test Item	Result (ppm)	Result (ppm)	Result (ppm)	Result (ppm)	Result (ppm)	Limit (ppm)
Bisphenol A	ND	ND	ND	ND	ND	ND
Conclusion	PASS	PASS	PASS	PASS	PASS	

Specimen No.	22	23	24	25	26	
Test Item	Result (ppm)	Result (ppm)	Result (ppm)	Result (ppm)	Result (ppm)	Limit (ppm)
Bisphenol A	ND	ND	ND	ND	ND	ND
Conclusion	PASS	PASS	PASS	PASS	PASS	

Specimen No.	28					
Test Item	Result (ppm)	Result (ppm)	Result (ppm)	Result (ppm)	Result (ppm)	Limit (ppm)
Bisphenol A	ND					ND
Conclusion	PASS					

Note:

ppm (Parts per million) = mg/kg (Milligrams per kilogram)

LT = Less than

ND = Not Detected (Reporting limit = 1 ppm)

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ANSECO GROUP (HK) LIMITED 14/F, Yoo Hoo Tower, 38-42 Kwai Fung Crescent, Kwai Chung N.T., Hong Kong Tel: 852-3185 8000 Fax: 852-3572 0374 CS-HK-RE005-HITP Ver.04







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DETAILED RESULTS:

FDA 21 CFR 177.1210, Closures with Sealing Gaskets for Food Containers

Analysis performed by food simulating solvents extractions to determine compliance with above referenced regulation. [Referenced Test Method: FDA 21 CFR 177.1210#]

Specime	26				
Toot Itom	Test Co	Test Condition		DI	Charification
Test Item	Temperature	Duration	Result	RL	Specification
Distilled water extractive (ppm)	Fill boiling, cool to 100°F	70 minutes	ND	10	50
Conclu	PASS				

Specime	29				
Test Item	Test Co	Test Condition		RL	Cnadification
rest item	Temperature	Duration	Result	KL	Specification
Distilled water extractive (ppm)	Fill boiling, cool to 100°F	70 minutes	ND	10	50
Conclu	PASS				

Note:

°F = Degree Fahrenheit

ppm (Parts per million) = mg/kg (Milligrams per kilogram)

LT = Less than

ND = Not detected. Result value is less than reporting limit (RL).

Remark:

The specification is quoted from 21 CFR 177.1210 Table 2 Section 2.

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DETAILED RESULTS:

FDA 21 CFR 177.1210, Closures with Sealing Gaskets for Food Containers

Analysis performed by food simulating solvents extractions to determine compliance with above referenced regulation. [Referenced Test Method: FDA 21 CFR 177.1210#]

Specimen No.			30		
Toot Itom	Test Co	ndition	Docult	DI	Chasification
Test Item	Temperature	Duration	Result	RL	Specification
Distilled water extractive (ppm)	120°F	24 hours	ND	10	50
Conclu	sion		PASS		

Note:

°F = Degree Fahrenheit

ppm (Parts per million) = mg/kg (Milligrams per kilogram)

LT = Less than

ND = Not detected. Result value is less than reporting limit (RL).

Remark:

The specification is quoted from 21 CFR 177.1210 Table 2 Section 2.

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DETAILED RESULTS:

FDA 21 CFR 177.1520, Polypropylene Copolymers

Analysis performed by food simulating solvents extractions to determine compliance with above referenced regulation. [Referenced Test Method: FDA 21 CFR 177.1520]

Specimen No.			17		
Test Item	Test Co	ndition	Result	RL	Specification
rest item	Temperature	Duration	Result	KL	Specification
Density (g/cc)	NA	NA	0.910	NA	0.85-1.00
n-Hexane extractive (% w/w)	50 °C	2 hours	0.9	0.4	5.5
Xylene extractive (% w/w)	25 °C	1 hour	3.3	1	30
Conclusion			PASS		

Specime	n No.		19		
Test Item	Test Co	ndition	Result	RL	Specification
rest item	Temperature	Duration	Result	KL	Specification
Density (g/cc)	NA	NA	0.901	NA	0.85-1.00
n-Hexane extractive (% w/w)	50 °C	2 hours	0.4	0.4	5.5
Xylene extractive (% w/w)	25 °C	1 hour	4.6	1	30
Conclusion			PASS		

Note:

°C = Degree Celsius

g/cc = Grams per cubic centimeter

% w/w = Percent by weight

NA = Not applicable

LT = Less than

ND = Not detected. Result value is less than reporting limit (RL).

Remark:

The specification is quoted from 21 CFR 177.1520 (c) 3.1a.

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DETAILED RESULTS:

FDA 21 CFR 177.1520, Polypropylene Copolymers

Analysis performed by food simulating solvents extractions to determine compliance with above referenced regulation. [Referenced Test Method: FDA 21 CFR 177.1520]

Specimen No.			20		
Test Item	Test Co	ndition	Result	RL	Specification
rest item	Temperature	Duration		KL	Specification
Density (g/cc)	NA	NA	0.901	NA	0.85-1.00
n-Hexane extractive (% w/w)	50 °C	2 hours	0.7	0.4	5.5
Xylene extractive (% w/w)	25 °C	1 hour	3.6	1	30
Conclusion			PASS		

Specimen No.			21		
Test Item	Test Co	ndition	Result	DI	Specification
rest item	Temperature	Duration	Result	RL NA 0.4	Specification
Density (g/cc)	NA	NA	0.904	NA	0.85-1.00
n-Hexane extractive (% w/w)	50 °C	2 hours	0.5	0.4	5.5
Xylene extractive (% w/w)	25 °C	1 hour	3.7	1	30
Conclusion			PASS		

Note:

°C = Degree Celsius

g/cc = Grams per cubic centimeter

% w/w = Percent by weight

NA = Not applicable

LT = Less than

ND = Not detected. Result value is less than reporting limit (RL).

Remark:

The specification is quoted from 21 CFR 177.1520 (c) 3.1a.

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DETAILED RESULTS:

FDA 21 CFR 177.1520, Polypropylene Copolymers

Analysis performed by food simulating solvents extractions to determine compliance with above referenced regulation. [Referenced Test Method: FDA 21 CFR 177.1520]

Specimen No.			22		
Test Item	Test Co	ndition	Docult	RL	Specification
rest item	Temperature	Duration	Duration Result		Specification
Density (g/cc)	NA	NA	0.900	NA	0.85-1.00
n-Hexane extractive (% w/w)	50 °C	2 hours	0.5	0.4	5.5
Xylene extractive (% w/w)	25 °C	1 hour	3.4	1	30
Conclusion			PASS		

Specime	Specimen No.		23		
Test Item	Test Co	ndition	Result	RL	Specification
rest item	Temperature	Duration	Result	KL	Specification
Density (g/cc)	NA	NA	0.900	NA	0.85-1.00
n-Hexane extractive (% w/w)	50 °C	2 hours	0.5	0.4	5.5
Xylene extractive (% w/w)	25 °C	1 hour	3.1	1	30
Conclu	sion		PASS		

Note:

°C = Degree Celsius

g/cc = Grams per cubic centimeter

% w/w = Percent by weight

NA = Not applicable

LT = Less than

ND = Not detected. Result value is less than reporting limit (RL).

Remark:

The specification is quoted from 21 CFR 177.1520 (c) 3.1a.

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DETAILED RESULTS:

FDA 21 CFR 177.1520, Polypropylene Copolymers

Analysis performed by food simulating solvents extractions to determine compliance with above referenced regulation. [Referenced Test Method: FDA 21 CFR 177.1520]

Specimen No.			24		
Test Item	Test Co	ndition	Result	RL	Specification
rest item	Temperature	Duration	Result	KL	Specification
Density (g/cc)	NA	NA	0.899	NA	0.85-1.00
n-Hexane extractive (% w/w)	50 °C	2 hours	ND	0.4	5.5
Xylene extractive (% w/w)	25 °C	1 hour	4.0	1	30
Conclusion			PASS		

Specime	Specimen No.				
Test Item	Test Co	ndition	Result	RL	Specification
rest item	Temperature	Duration	Result	KL	Specification
Density (g/cc)	NA	NA	0.896	NA	0.85-1.00
n-Hexane extractive (% w/w)	50 °C	2 hours	ND	0.4	5.5
Xylene extractive (% w/w)	25 °C	1 hour	3.2	1	30
Conclu	ision		PASS		

Note:

°C = Degree Celsius

g/cc = Grams per cubic centimeter

% w/w = Percent by weight

NA = Not applicable

LT = Less than

ND = Not detected. Result value is less than reporting limit (RL).

Remark:

The specification is quoted from 21 CFR 177.1520 (c) 3.1a.

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DETAILED RESULTS:

FDA 21 CFR 180.22 and 181.32, Acrylonitrile/Styrene Copolymers

Analysis performed by food simulating solvents extractions and Headspace-Gas Chromatography/Mass Spectrometry to determine compliance with above referenced regulations.

[Referenced Test Method: FDA 21 CFR 180.22 and 181.32]

Acrylonitrile Monomers:

Specimen No.			11		
Tost Simulant	Test Co	ndition	Docult	DI	Cnasification
Test Simulant	Temperature	Duration	Result	Result RL	Specification
Distilled water extractive (mg/in²)	120°F	2 hours	ND	0.001	0.003
3% Acetic acid extractive (mg/in²)	120°F	2 hours	ND	0.001	0.003
Conclusion		PASS			

Specimen No.			12		
Test Simulant	Test Co	ndition	Docult	RL	Cnosification
Test simulant	Temperature	Duration	Result	KL	Specification
Distilled water extractive (mg/in²)	120°F	2 hours	ND	0.001	0.003
3% Acetic acid extractive (mg/in²)	120°F	2 hours	ND	0.001	0.003
Conclusion			PASS		

Note:

°F = Degree Fahrenheit

mg/in² = Milligrams per square inch

LT = Less than

ND = Not detected. Result value is less than reporting limit (RL).

Remark:

The specification is quoted from 21 CFR 181.32 (b) (3).

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DETAILED RESULTS:

FDA 21 CFR 180.22 and 181.32, Acrylonitrile/Styrene Copolymers

Analysis performed by food simulating solvents extractions and Headspace-Gas Chromatography/Mass Spectrometry to determine compliance with above referenced regulations.

[Referenced Test Method: FDA 21 CFR 180.22 and 181.32]

Acrylonitrile Monomers:

Specimen No.			13		
Tost Simulant	Test Co	ndition	Docult	DI	Cnacification
Test Simulant	Temperature	Duration	Result RL	KL	Specification
Distilled water extractive (mg/in²)	120°F	2 hours	ND	0.001	0.003
3% Acetic acid extractive (mg/in²)	120°F	2 hours	ND	0.001	0.003
Conclusion		PASS			

Specime	14				
Test Simulant	Test Condition		Result	DI	Charification
Test simulant	Temperature	Duration	Result	RL	Specification
Distilled water extractive (mg/in²)	120°F	2 hours	ND	0.001	0.003
3% Acetic acid extractive (mg/in²)	120°F 2 hours		ND	0.001	0.003
Conclusion			PASS		

Note:

°F = Degree Fahrenheit

 $mg/in^2 = Milligrams per square inch$

LT = Less than

ND = Not detected. Result value is less than reporting limit (RL).

Remark:

The specification is quoted from 21 CFR 181.32 (b) (3).

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DETAILED RESULTS:

FDA 21 CFR 180.22 and 181.32, Acrylonitrile/Styrene Copolymers

Analysis performed by food simulating solvents extractions and Headspace-Gas Chromatography/Mass Spectrometry to determine compliance with above referenced regulations.

[Referenced Test Method: FDA 21 CFR 180.22 and 181.32]

Acrylonitrile Monomers:

Specimen No.			15		
Tost Simulant	Test Condition		Dooult	DI	Cussification
Test Simulant	Temperature	Duration	Result	RL	Specification
Distilled water extractive (mg/in²)	water extractive (mg/in²) 120°F 2 hours		ND	0.001	0.003
3% Acetic acid extractive (mg/in²)	120°F 2 hours		ND	0.001	0.003
Conclusion			PASS		

Specimen No.			16		
Test Simulant	Test Condition		Result	DI	Charification
Test simulant	Temperature	Duration	Result	RL	Specification
Distilled water extractive (mg/in²)	120°F	2 hours	ND	0.001	0.003
3% Acetic acid extractive (mg/in²)	120°F 2 hours		ND	0.001	0.003
Conclusion			PASS		

Note:

°F = Degree Fahrenheit

mg/in² = Milligrams per square inch

LT = Less than

ND = Not detected. Result value is less than reporting limit (RL).

Remark:

The specification is quoted from 21 CFR 181.32 (b) (3).

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DETAILED RESULTS:

FDA GRAS Specifications, Total Chromium in Stainless Steel

Analysis performed by Inductively Coupled Plasma-Optical Emission Spectrometry to determine compliance with the above referenced specification. [Referenced Test Method: AI|ANSECO Method#]

Cookware and Food Containers

Specimen No.	34					Specification
Test Item	Result (% w/w)	Total (% w/w)				
Total Cr	17					GT 16
Conclusion	PASS					

Note:

Cr = Chromium

% w/w = Percent by weight

GT = Greater than

Remark:

The Specification is quoted from ANSI/NSF 51-1997 Section 7.1.2.

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SPECIMEN DESCRIPTION:

Specimen No.	Specimen Description	Location
1	Red/ pink inseparable coating	On outer wall (16 oz Tumbler Gradient - red with straw/ Tumbler Gradient Vaccum - red styles)
2	Deep green coating	On outer wall (16 oz Tumbler Gradient - green with straw style)
3	Green/ light green inseparable coating	On outer wall (Tumbler Gradient Vaccum – green style)
4	Light blue coating	On outer wall (16 oz Tumbler Gradient - light blue with straw style)
5	Deep blue/ blue inseparable coating	On outer wall (16 oz Tumbler Gradient - blue with straw/ Tumbler Gradient Vaccum - blue styles)
6	Deep purple coating	On outer wall (16 oz Tumbler Gradient - purple with straw style)
7	Purple/ light purple inseparable coating	On outer wall (Tumbler Gradient Vaccum – purple style)
8	Deep grey coating	On outer wall (16 oz Tumbler Gradient - black with straw style)
9	Grey/ light grey inseparable coating	On outer wall (Tumbler Gradient Vaccum – black style)
10	Golden/ dull golden inseparable coating	On outer wall (Tumbler Gradient Vaccum – gold style)
11	Transparent red plastic (AS)	Lid (16 oz Tumbler Gradient - red with straw style)
12	Transparent green plastic (AS)	Lid (16 oz Tumbler Gradient - green with straw style)
13	Transparent light blue plastic (AS)	Lid (16 oz Tumbler Gradient - light blue with straw style)
14	Transparent blue plastic (AS)	Lid (16 oz Tumbler Gradient - blue with straw style)
15	Transparent purple plastic (AS)	Lid (16 oz Tumbler Gradient - purple with straw style)
16	Transparent grey plastic (AS)	Lid (16 oz Tumbler Gradient - black with straw style)

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Company: Hit Promotional Products Test Report # 15H-04757

Recipient: Doug Donnell Date of Issue: December 02, 2015

Recipient Email: doug@hitpromo.net Pages: Page 17 of 19

cc to Email: nbarahona@hitpromo.net Date Received: September 17, 2015

SPECIMEN DESCRIPTION:

Specimen No.	Specimen Description	Location
17	Black plastic (PP-co)	Inner wall (16 oz Tumbler Gradient - red with straw/ green with straw/ light blue with straw/ blue with straw/ purple with straw/ black with straw styles); lid (Tumbler Gradient Vaccum – red/ green/ blue/ purple/ gold/ black styles)
18	Black plastic	Inner wall (16 oz Tumbler Gradient - red with straw/ green with straw/ light blue with straw/ blue with straw/ purple with straw/ black with straw styles); lid/ flip of lid (Tumbler Gradient Vaccum – red/ green/ blue/ purple/ gold/ black styles)
19	Translucent red plastic (PP-co)	Straw (16 oz Tumbler Gradient - red with straw style)
20	Translucent green plastic (PP-co)	Straw (16 oz Tumbler Gradient - green with straw style)
21	Translucent light blue plastic (PP-co)	Straw (16 oz Tumbler Gradient - light blue with straw style)
22	Translucent blue plastic (PP-co)	Straw (16 oz Tumbler Gradient - blue with straw style)
23	Translucent purple plastic (PP-co)	Straw (16 oz Tumbler Gradient - purple with straw style)
24	Translucent grey plastic (PP-co)	Straw (16 oz Tumbler Gradient - black with straw style)
25	Translucent plastic (PP-co)	Ring of straw (16 oz Tumbler Gradient - red with straw/ green with straw/ light blue with straw/ blue with straw/ purple with straw/ black with straw styles)
26	Black soft plastic	Stopper on flip (Tumbler Gradient Vaccum – red/ green/ blue/ purple/ gold/ black styles)
27	Black soft plastic	Stopper on flip/ base pad (Tumbler Gradient Vaccum – red/ green/ blue/ purple/ gold/ black styles)

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SPECIMEN DESCRIPTION:

Specimen No.	Specimen Description	Location	
28	Translucent soft plastic	Gasket (Tumbler Gradient Vaccum – red/ green/ blue/ purple/ gold/ black styles; 16 oz Tumbler Gradient - red with straw/ green with straw/ light blue with straw/ blue with straw/ purple with straw/ black with straw styles)	
29	Translucent soft plastic (Silicone)	Gasket (Tumbler Gradient Vaccum – red/ green/ blue/ purple/ gold/ black styles)	
30	Translucent soft plastic (Silicone)	Gasket (16 oz Tumbler Gradient - red with straw/ green with straw/ light blue with straw/ blue with straw/ purple with straw/ black with straw styles)	
31	Black foam with adhesive	Base pad (16 oz Tumbler Gradient - red with straw/ green with straw/ light blue with straw/ blue with straw/ purple with straw/ black with straw styles)	
32	Dull silvery metal	Outer wall (16 oz Tumbler Gradient - red with straw/ green with straw/ light blue with straw/ blue with straw/ purple with straw/ black with straw styles)	
33	Bright silvery metal	Outer wall (Tumbler Gradient Vaccum – red/ green/ blue/ purple/ gold/ black styles)	
34	Silvery metal (SS201)	Inner wall (Tumbler Gradient Vaccum – red/ green/ blue/ purple/ gold/ black styles)	

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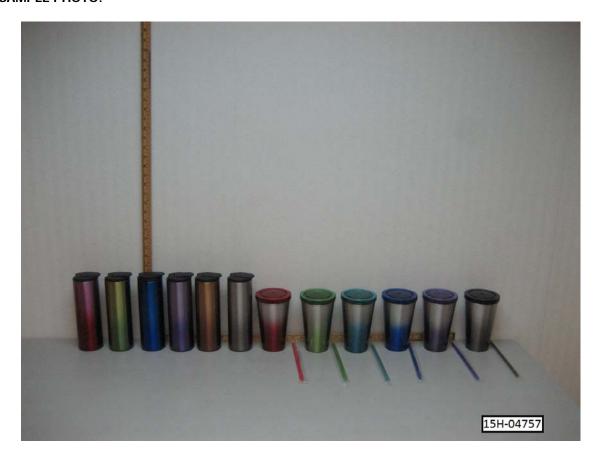
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SAMPLE PHOTO:



-End Report-

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