

Test Report

No.: GZHL1803009464CW

Date: Apr 10, 2018

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CO-RECT PRODUCTS, LLC
300 KNIGHTSBRIDGE PKWY SUITE 400, LINCOLNSHIRE, ILLINOIS, UNITED STATES

The following sample(s) was / were submitted and identified on behalf of the client as:

Sample Description : PLATIC ROLL TOP CONDIMENT HOLDER
Style / Item No. : CD0060, CD0070, CHD001, CHD000, CHD003
Manufacture : CO-RECT
Country of Origin : CHINA
Country of Destination : USA
Test Performed : Selected test(s) as requested by applicant
Sample Receiving Date : Mar 19, 2018
Test Performing Date : Mar 19, 2018 to Mar 28, 2018
Test Result(s) : For further details, please refer to the following page(s)

Signed for and on behalf of
Guangzhou Branch,
SGS-CSTC Ltd.



Arthur Mak
Approved Signatory



SGS-CSTC Inspection & Testing Services Co., Ltd.
Guangzhou Branch Testing Center Handlines

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I .Test Conducted: As per the client's requirement.

Test Property	Test Method	Test Principle / Requirements	Result
Dishwasher Test	SGS in house method	No color change or adverse effects after 10 cycles of domestic dishwashing cycles.	PASS
Stain resistance (Food ware)	SGS in house method	It should not show any permanent/objectionable stain on the surface of tested sample with various beverages materials of Grape juice, coffee and tea for 24 hours placement.	PASS
Weight	Standard Measurement	Within +/- 5% as claimed, or report actual.	No claim R: 1#:1243.6g, 2#:1251.7g 3#:1254.4g, 4#:1292.3g 5#:1217.6g
Overall Dimension (Length x Width x Height)	Standard Measurement	Within +/- 5% as claimed, or report actual.	No claim R: 1#,2#: 478x166x165mm 3#,4#,5#: 495x159.4x124mm
Volume	Actual Measure	Capacity verification shall be done using liquid measure. All measured values shall be within -0%, +5% of claimed, or report actual.	No claim R: Single plastic container: 1#,2#:443ml 3#,4#,5#:501ml
Workmanship	Visual Inspection	Shall have no components missing, malformed or fractured; Shall have no hardware missing; Welds shall be smoothly ground and free of pits and splatter; Shall have no burrs or sharp edges on any component; Shall present proper and even adhesion; Components shall be even in color.	PASS
Sharp Edge or Sharp Point	Visual Inspection	No sharp edges or points unless required for functionality.	PASS
Functionality of Use	Visual check/Actual use	All aspects of the item shall: - Function as intended / claimed / stated / implied through labeling, packaging, or marketing material; and - Exhibit no performance defects when operated as described in the accompanying instructional literature.	PASS

Remark: NA—Not applicable, R--Record



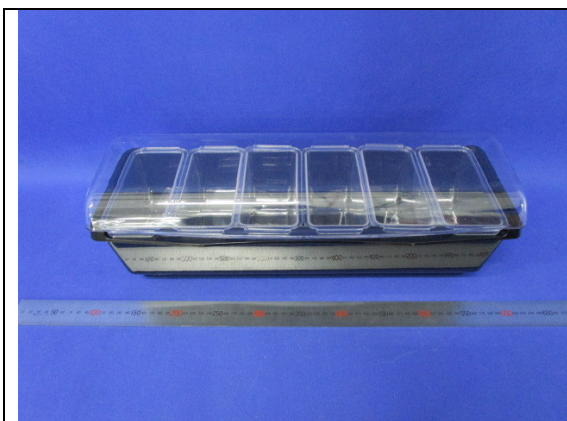
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Sample Photo(s):



Sample 1#: CD0060



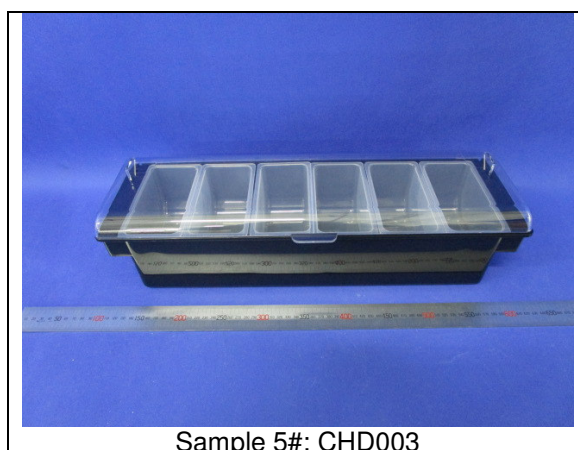
Sample 2#: CD0070



Sample 3#: CHD001



Sample 4#: CHD000



Sample 5#: CHD003



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II. SGS Ref No.: CAN18 047609

Test Requested	Result
To determine Total Lead(Pb), Cadmium(Cd), Mercury(Hg) and Hexavalent Chromium(CrVI) contents in the submitted sample(s) in accordance with US Model Toxics in Packaging Legislation (TPCH: Toxics in Packaging Clearing House) (formerly CONEG).	PASS
Determination of Lead (Pb) content(s) of the selected parts in the submitted sample(s) with reference to California Proposition 65.	PASS

Test Results :

Test Part Description :

Specimen No.	SGS Sample ID	Description
SN1	CAN18-047609.001	Transparent plastic(case)("CHD000")
SN2	CAN18-047609.002	Transparent plastic(tray)("CHD000")
SN3	CAN18-047609.003	White plastic(case) ("CHD001")
SN4	CAN18-047609.004	Transparent plastic(cover) ("CHD001")
SN5	CAN18-047609.005	Transparent plastic(tray) ("CHD001")
SN6	CAN18-047609.006	White plastic(case) ("CHD070")
SN7	CAN18-047609.007	Transparent plastic(cover) ("CHD070")
SN8	CAN18-047609.008	Transparent plastic(tray) ("CHD070")
SN9	CAN18-047609.009	Black plastic(case) ("CHD003")
SN10	CAN18-047609.010	Transparent plastic(cover) ("CHD003")
SN11	CAN18-047609.011	Transparent plastic(tray) ("CHD003")
SN12	CAN18-047609.012	Black plastic(case) ("CHD060")
SN13	CAN18-047609.013	Transparent plastic(cover) ("CHD060")
SN14	CAN18-047609.014	Transparent plastic(tray) ("CHD060")
SN15	CAN18-047609.015	Brown corrugated paper with multicolor printing & plastic film("CHD000")
SN16	CAN18-047609.016	Brown corrugated paper with white printing("CHD001")
SN17	CAN18-047609.017	Brown corrugated paper with multicolor printing & plastic film("CHD003")
SN18	CAN18-047609.018	Brown corrugated paper with multicolor printing & plastic film("CHD060")
SN19	CAN18-047609.019	Brown corrugated paper with multicolor printing & plastic film("CHD070")
SN20	CAN18-047609.020	Transparent plastic bag("CHD000")
SN21	CAN18-047609.021	Transparent plastic bag("CHD001")



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SN22	CAN18-047609.022	Transparent plastic bag("CHD003")
SN23	CAN18-047609.023	Transparent plastic bag("CHD060")
SN24	CAN18-047609.024	Transparent plastic bag("CHD070")

Remarks :

- (1) 1 mg/kg = 0.0001%
- (2) MDL = Method Detection Limit
- (3) ND = Not Detected (< MDL)
- (4) "-" = Not Regulated

US Model Toxics in Packaging Legislation (TPCH: Toxics in Packaging Clearing House) (formerly drafted by CONEG) – Total Lead, Cadmium, Mercury and Hexavalent Chromium content

Test Method : With reference to GZTC CHEM-TOP-174-01. Analysis of Cadmium, Lead and Mercury was performed by ICP-OES. Analysis of Hexavalent Chromium (Cr(VI)) was performed by UV-Vis

Test Item(s)	Limit	Unit	MDL	015	016	017
Lead (Pb)	-	mg/kg	5	9	ND	6
Hexavalent Chromium (CrVI)	-	mg/kg	8	ND	ND	ND
Cadmium (Cd)	-	mg/kg	5	ND	ND	ND
Mercury (Hg)	-	mg/kg	5	ND	ND	ND
Total (Pb + Cd + Cr VI + Hg)	100	mg/kg	-	9	ND	6

Test Item(s)	Limit	Unit	MDL	018	019	020
Lead (Pb)	-	mg/kg	5	5	8	ND
Hexavalent Chromium (CrVI)	-	mg/kg	8	ND	ND	ND
Cadmium (Cd)	-	mg/kg	5	ND	ND	ND
Mercury (Hg)	-	mg/kg	5	ND	ND	ND
Total (Pb + Cd + Cr VI + Hg)	100	mg/kg	-	5	8	ND

Test Item(s)	Limit	Unit	MDL	021	022	023
Lead (Pb)	-	mg/kg	5	ND	ND	ND
Hexavalent Chromium (CrVI)	-	mg/kg	8	ND	ND	ND
Cadmium (Cd)	-	mg/kg	5	ND	ND	ND
Mercury (Hg)	-	mg/kg	5	ND	ND	ND
Total (Pb + Cd + Cr VI + Hg)	100	mg/kg	-	ND	ND	ND

Test Item(s)	Limit	Unit	MDL	024
Lead (Pb)	-	mg/kg	5	ND
Hexavalent Chromium (CrVI)	-	mg/kg	8	ND



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Cadmium (Cd)	-	mg/kg	5	ND
Mercury (Hg)	-	mg/kg	5	ND
Total (Pb + Cd + Cr VI + Hg)	100	mg/kg	-	ND

Notes :

(1) The TPCB legislation has been enacted by California, Connecticut, Florida, Georgia, Illinois, Iowa, Maine, Maryland, Minnesota, Missouri, New Hampshire, New Jersey, New York, Pennsylvania, Rhode Island, Vermont, Virginia, Washington and Wisconsin.

CA65-Lead (Pb)

Test Method : With reference to CPSC-CH-E1002-08.3. Analysis was performed by ICP-OES.

Test Item(s)	Limit	Unit	MDL	001	002	003
Lead (Pb)	100	mg/kg	20	ND	ND	ND

Test Item(s)	Limit	Unit	MDL	004	005	006
Lead (Pb)	100	mg/kg	20	ND	ND	ND

Test Item(s)	Limit	Unit	MDL	007	008	009
Lead (Pb)	100	mg/kg	20	ND	ND	ND

Test Item(s)	Limit	Unit	MDL	010	011	012
Lead (Pb)	100	mg/kg	20	ND	ND	ND

Test Item(s)	Limit	Unit	MDL	013	014
Lead (Pb)	100	mg/kg	20	ND	ND

Note :

(1) The limit is referenced to the requirement as stated in the County of San Francisco Superior Court, Case No. CGC-09-489839/CGC-08-476552/CGC-11-508435/CGC-01-319336/CGC-10-505118/County of Santa Clara Case No 110 CV 172362/the Superior Court of the State of California Case No CIV 1003366/County of Alameda Superior Court, RG 10-530436/10-530300/RG-07-356892/RG-10-514803/County of Contra Costa Case No. CGC-09-485784/County of Marin Case No. CIV-10-00626/ Senate Bill No. 929 and Public Law (Consumer Product Safety Improvement Act of 2008, CPSIA).



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Sample photo:



Product Photo



Product Photo



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Product Photo

III. SGS Ref No.: CANHG1804737201

Result Summary :

Test Requested

FDA 21 CFR 177.1520—Maximum extractable fraction in n-Hexane
 FDA 21 CFR 177.1520—Maximum soluble fraction in xylene
 FDA 21 CFR 177.1520—Density at 23 °C

Conclusion

PASS
 PASS
 PASS

Test Results :

Test Part Description :

Specimen No.	SGS Sample ID	Description	Material (claimed by the client)
SN1	CAN18-047372.001	Translucent plastic	Polyolefin co-polymer

FDA 21 CFR 177.1520—Maximum extractable fraction in n-Hexane

Test Method : With reference to US FDA 21 CFR 177.1520 d(3)(ii).



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<u>Simulant Used</u>	<u>Time</u>	<u>Temperature</u>	<u>Max. Permissible</u> <u>Limit</u>	<u>Result of 001</u>	<u>Comment</u>
n-Hexane	2hr(s)	50°C	5.5%(w/w)	0.6%(w/w)	PASS

Notes :

%w/w = percentage of weight by weight

FDA 21 CFR 177.1520–Maximum soluble fraction in xylene

Test Method : With reference to US FDA 21 CFR 177.1520 d(4)(ii).

<u>Simulant Used</u>	<u>Time</u>	<u>Temperature</u>	<u>Max. Permissible</u> <u>Limit</u>	<u>Result of 001</u>	<u>Comment</u>
Xylene	2hr(s)	25°C	30%(w/w)	5.1%(w/w)	PASS

Notes :

%w/w = percentage of weight by weight

FDA 21 CFR 177.1520–Density at 23°C

Test Method : With reference to US FDA 21 CFR 177.1520 d(1).

<u>Test Item(s)</u>	<u>Limit</u>	<u>001</u>
Density at 23°C, g/ cm ³	0.850-1.000	0.901
Comment		PASS



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Sample photo:



CAN18-047372.001

End of Report



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